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EPHEMERIDES

SOCIETATIS METEOROLOGICAE

PALATINAE.

OBSERVATIONES

ANNI 1790.



MANHEIMII

EX OFFICINA NOVAE SOCIETATIS TYPOGRAPHICAE
MDCCLXXXIII.

EPH. MERIDIES
 SOCIETATIS METEOROLOGICAE
 PALATINAE

OBSERVATIONES



MANHEIM
 EX OFFICINA NOVAE SOCIETATIS METEOROLOGICAE

OBSERVATIONES MANHEIMENSES

CURIAE ACADEMIAE THEODORO-PALATINAE

Mense observationis ordinatae 7 mart. a. pom. 9 vesp.

Januarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygrom.	Declin.	Ventus.	Flovis.	Evap.	Luna.	Caeli facies.	Uedr. as- metaph.	Meteor.
1	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
2	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
3	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
4	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
5	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
6	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
7	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
8	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
9	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
10	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
11	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
12	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
13	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
14	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
15	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
16	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
17	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
18	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
19	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
20	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
21	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
22	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
23	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
24	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
25	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
26	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
27	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
28	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
29	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
30	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						
31	30.0 30.0 30.0	7.0 7.0 7.0	4.0 4.0 4.0	15.0 15.0 15.0	27 27 27	O I O I O I						

* In columna steric. signifi. a. australem seu divergentiam florem, * scintillas, + sterc. pascorum, — ne-
 gitam. Vid. tom. 1, pag. 85.

Die	Barom.	Therm. int.	Therm. ext.	Hyg.	Declin.	Ventum.	Fluvia.	Temp.	Luna.	Coeli facies.	Eladr. atmosph.	Noticia.
17	11, 2	4, 4	0, 2	100, 4	20, 9	SO 2				☉ h. 8 m.		11 h. 1/2 pom.
18	11, 5	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		Air nebulous.
19	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
20	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
21	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
22	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
23	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
24	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
25	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
26	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
27	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
28	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
29	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
30	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
31	11, 7	4, 6	3, 6	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.

Februarius.

Die	Barom.	Therm. int.	Therm. ext.	Hyg.	Declin.	Ventum.	Fluvia.	Temp.	Luna.	Coeli facies.	Eladr. atmosph.	Noticia.
1	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		11 h. 2 pom.
2	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
3	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
4	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
5	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
6	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
7	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
8	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
9	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
10	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
11	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
12	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
13	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
14	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
15	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
16	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
17	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.
18	10, 6	4, 9	2, 7	100, 7	21, 9	SO 1				☉ h. 8 m.		☉ h. 8 m.

die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Elect. atmosph.	Meteor.
18	4.3	6.0	0.3	15.3	30.6	NW 1				☉		☉ p. 4.7 m. ad 11.
19	4.5	7.0	0.6	15.3	30.6	NNW 1				☉		
20	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
21	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
22	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
23	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
24	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
25	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
26	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
27	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
28	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
29	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
30	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		
31	4.4	6.4	2.3	15.7	30.6	NNW 1				☉		

Martius.

die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Elect. atmosph.	Meteor.
1	10.8	7.4	2.1	19.8	30.9	WNW 1 1/2				☉ h. 6 m.		11 nocte.
2	10.7	7.2	2.1	19.5	30.9	NW 2				☉ h. 6 m.		
3	10.6	6.6	2.8	19.3	30.9	NW 2				☉ h. 6 m.		
4	10.5	7.3	2.1	19.1	30.9	NW 1				☉ h. 6 m.		
5	10.4	7.4	2.1	19.0	30.9	NNW 1 1/2				☉ h. 6 m.		
6	10.3	7.3	2.1	18.7	30.9	NNW 1 1/2				☉ h. 6 m.		
7	10.2	7.3	2.1	18.4	30.9	NNW 1 1/2				☉ h. 6 m.		
8	10.1	7.3	2.1	18.1	30.9	NNW 1 1/2				☉ h. 6 m.		
9	10.0	7.3	2.1	17.8	30.9	NNW 1 1/2				☉ h. 6 m.		
10	9.9	7.3	2.1	17.5	30.9	NNW 1 1/2				☉ h. 6 m.		
11	9.8	7.3	2.1	17.2	30.9	NNW 1 1/2				☉ h. 6 m.		
12	9.7	7.3	2.1	16.9	30.9	NNW 1 1/2				☉ h. 6 m.		
13	9.6	7.3	2.1	16.6	30.9	NNW 1 1/2				☉ h. 6 m.		
14	9.5	7.3	2.1	16.3	30.9	NNW 1 1/2				☉ h. 6 m.		
15	9.4	7.3	2.1	16.0	30.9	NNW 1 1/2				☉ h. 6 m.		
16	9.3	7.3	2.1	15.7	30.9	NNW 1 1/2				☉ h. 6 m.		
17	9.2	7.3	2.1	15.4	30.9	NNW 1 1/2				☉ h. 6 m.		
18	9.1	7.3	2.1	15.1	30.9	NNW 1 1/2				☉ h. 6 m.		
19	9.0	7.3	2.1	14.8	30.9	NNW 1 1/2				☉ h. 6 m.		
20	8.9	7.3	2.1	14.5	30.9	NNW 1 1/2				☉ h. 6 m.		
21	8.8	7.3	2.1	14.2	30.9	NNW 1 1/2				☉ h. 6 m.		
22	8.7	7.3	2.1	13.9	30.9	NNW 1 1/2				☉ h. 6 m.		
23	8.6	7.3	2.1	13.6	30.9	NNW 1 1/2				☉ h. 6 m.		
24	8.5	7.3	2.1	13.3	30.9	NNW 1 1/2				☉ h. 6 m.		
25	8.4	7.3	2.1	13.0	30.9	NNW 1 1/2				☉ h. 6 m.		
26	8.3	7.3	2.1	12.7	30.9	NNW 1 1/2				☉ h. 6 m.		
27	8.2	7.3	2.1	12.4	30.9	NNW 1 1/2				☉ h. 6 m.		
28	8.1	7.3	2.1	12.1	30.9	NNW 1 1/2				☉ h. 6 m.		
29	8.0	7.3	2.1	11.8	30.9	NNW 1 1/2				☉ h. 6 m.		
30	7.9	7.3	2.1	11.5	30.9	NNW 1 1/2				☉ h. 6 m.		
31	7.8	7.3	2.1	11.2	30.9	NNW 1 1/2				☉ h. 6 m.		

die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Elect. atmosph.	Meteor.
1	10.8	7.4	2.1	19.8	30.9	WNW 1 1/2				☉ h. 6 m.		11 nocte.
2	10.7	7.2	2.1	19.5	30.9	NW 2				☉ h. 6 m.		
3	10.6	6.6	2.8	19.3	30.9	NW 2				☉ h. 6 m.		
4	10.5	7.3	2.1	19.1	30.9	NW 1				☉ h. 6 m.		
5	10.4	7.4	2.1	19.0	30.9	NNW 1 1/2				☉ h. 6 m.		
6	10.3	7.3	2.1	18.7	30.9	NNW 1 1/2				☉ h. 6 m.		
7	10.2	7.3	2.1	18.4	30.9	NNW 1 1/2				☉ h. 6 m.		
8	10.1	7.3	2.1	18.1	30.9	NNW 1 1/2				☉ h. 6 m.		
9	10.0	7.3	2.1	17.8	30.9	NNW 1 1/2				☉ h. 6 m.		
10	9.9	7.3	2.1	17.5	30.9	NNW 1 1/2				☉ h. 6 m.		
11	9.8	7.3	2.1	17.2	30.9	NNW 1 1/2				☉ h. 6 m.		
12	9.7	7.3	2.1	16.9	30.9	NNW 1 1/2				☉ h. 6 m.		
13	9.6	7.3	2.1	16.6	30.9	NNW 1 1/2				☉ h. 6 m.		
14	9.5	7.3	2.1	16.3	30.9	NNW 1 1/2				☉ h. 6 m.		
15	9.4	7.3	2.1	16.0	30.9	NNW 1 1/2				☉ h. 6 m.		
16	9.3	7.3	2.1	15.7	30.9	NNW 1 1/2				☉ h. 6 m.		
17	9.2	7.3	2.1	15.4	30.9	NNW 1 1/2				☉ h. 6 m.		
18	9.1	7.3	2.1	15.1	30.9	NNW 1 1/2				☉ h. 6 m.		
19	9.0	7.3	2.1	14.8	30.9	NNW 1 1/2				☉ h. 6 m.		
20	8.9	7.3	2.1	14.5	30.9	NNW 1 1/2				☉ h. 6 m.		
21	8.8	7.3	2.1	14.2	30.9	NNW 1 1/2				☉ h. 6 m.		
22	8.7	7.3	2.1	13.9	30.9	NNW 1 1/2				☉ h. 6 m.		
23	8.6	7.3	2.1	13.6	30.9	NNW 1 1/2				☉ h. 6 m.		
24	8.5	7.3	2.1	13.3	30.9	NNW 1 1/2				☉ h. 6 m.		
25	8.4	7.3	2.1	13.0	30.9	NNW 1 1/2				☉ h. 6 m.		
26	8.3	7.3	2.1	12.7	30.9	NNW 1 1/2				☉ h. 6 m.		
27	8.2	7.3	2.1	12.4	30.9	NNW 1 1/2				☉ h. 6 m.		
28	8.1	7.3	2.1	12.1	30.9	NNW 1 1/2				☉ h. 6 m.		
29	8.0	7.3	2.1	11.8	30.9	NNW 1 1/2				☉ h. 6 m.		
30	7.9	7.3	2.1	11.5	30.9	NNW 1 1/2				☉ h. 6 m.		
31	7.8	7.3	2.1	11.2	30.9	NNW 1 1/2				☉ h. 6 m.		

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Exp.	Luna.	Caeli facies.	Elect. atmosph.	Meteora.
27	9.4	9.6	8.0	77.0	120.15	NNW 1/2		3.5	II	☉ + ☽ + ☿ + ♀		
28	9.4	9.7	4.5	77.7	120.15	NNW 1		3.3	II	☉ + ☽ + ☿ + ♀		
29	9.8	9.8	4.0	76.0	120.12	NW 1		3.0	II	☉ + ☽ + ☿ + ♀		
30	10.2	10.4	3.0	75.1	120.12	NW 1		3.0	II	☉ + ☽ + ☿ + ♀		
31	10.3	10.3	2.4	74.6	120.12	ONO 2		4.0	III	☉ + ☽ + ☿ + ♀		

Aprilis.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Exp.	Luna.	Caeli facies.	Elect. atmosph.	Meteora.
1	11.5	8.9	-1.3	77.1	120.9	ONO 3		4.8	III	☉ + ☽ + ☿ + ♀		
2	11.3	8.4	4.0	79.0	120.3	NO 3		3.7	III	☉ + ☽ + ☿ + ♀		
3	11.0	8.3	1.2	79.0	120.1	NO 1		3.5	III	☉ + ☽ + ☿ + ♀		
4	10.6	8.0	3.0	80.3	120.12	NW 1/2		4.4	III	☉ + ☽ + ☿ + ♀		
5	11.3	8.3	7.1	80.8	120.12	ONO 1		3.3	III	☉ + ☽ + ☿ + ♀		
6	11.6	8.0	2.3	79.7	120.12	ONO 1/2		3.0	III	☉ + ☽ + ☿ + ♀		
7	11.1	8.3	3.7	78.4	120.12	ONO 1		3.0	III	☉ + ☽ + ☿ + ♀		
8	11.1	8.0	6.0	77.7	120.12	ONO 1		4.4	III	☉ + ☽ + ☿ + ♀		
9	10.0	7.8	6.4	78.1	120.12	ONO 1/2		5.0	III	☉ + ☽ + ☿ + ♀		
10	9.4	7.8	3.3	77.5	120.12	ONO 1		4.4	III	☉ + ☽ + ☿ + ♀		
11	9.2	7.7	2.8	76.8	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
12	9.1	7.5	0.6	76.3	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
13	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
14	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
15	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
16	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
17	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
18	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
19	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
20	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
21	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
22	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
23	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
24	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
25	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		
26	8.9	8.1	6.7	76.7	120.12	ONO 1		5.0	III	☉ + ☽ + ☿ + ♀		

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Exp.	Luna.	Caeli facies.	Elect. atmosph.	Meteora.
27	9.4	10.4	8.1	78.0	120.18	NO 1 1/2		4.8	III	☉ + ☽ + ☿ + ♀		
28	9.4	11.0	13.5	77.5	120.18	NO 1 1/2		4.8	III	☉ + ☽ + ☿ + ♀		11 h. 5-1/2 pom.
29	9.8	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
30	10.2	10.3	12.0	77.5	120.18	NNW 1/2		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
31	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
1	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
2	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
3	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
4	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
5	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
6	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
7	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
8	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
9	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
10	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
11	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
12	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
13	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
14	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
15	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
16	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
17	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
18	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
19	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
20	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
21	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
22	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
23	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
24	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
25	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.
26	10.3	10.3	12.0	77.5	120.18	NNW 1		3.2	III	☉ + ☽ + ☿ + ♀		11 h. 2 pom. sero rubet cost.

Majus.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Coeli factus.	Sider. astrolph.	Notanda.
27, 9, 13, 0	8, 0	15, 0	14, 0		N				☉+		Vap. 4
8, 0	15, 0	15, 0	14, 0		SO				☉-		
7, 0	14, 0	15, 0	14, 0						☉-		
27, 8, 13, 8	13, 5	18, 0	14, 0		S				☉-		
7, 7	15, 0	18, 0	14, 0		SO				☉-		
7, 0	15, 0	15, 0	14, 0						☉-		
27, 8, 14, 5	13, 0	18, 0	14, 0		NO				☉-		
7, 8	15, 0	18, 0	14, 0		NW				☉-		
7, 1	15, 0	15, 0	14, 0						☉-		
27, 8, 9	15, 0	14, 0	14, 0		N				☉-		
9, 3	15, 0	18, 0	14, 0		NW				☉-		
10, 1	15, 0	14, 0	14, 0						☉-		
27, 10, 1	15, 0	11, 0	14, 0		NO				☉-		
9, 2	15, 0	17, 0	14, 0		N				☉-		
8, 7	15, 0	17, 0	14, 0						☉-		
27, 7, 4	15, 0	13, 0	14, 0		N, SW				☉-		
7, 0	15, 0	13, 0	14, 0		N, SW				☉-		
7, 6	15, 0	10, 0	14, 0						☉-		
27, 7, 6	14, 0	8, 0	14, 0		N, SW				☉-		
7, 7	14, 0	8, 0	14, 0						☉-		
7, 1	14, 0	10, 0	14, 0						☉-		
27, 6, 0	13, 0	10, 0	14, 0		N				☉-		
6, 3	14, 0	10, 0	14, 0		NO				☉-		
7, 0	14, 0	11, 0	14, 0						☉-		
27, 7, 3	13, 0	10, 0	14, 0		NW				☉-		
7, 9	13, 0	13, 0	14, 0		W				☉-		
9, 1	13, 0	14, 0	14, 0		NO				☉-		
27, 10, 0	13, 0	11, 0	14, 0		NO				☉-		
10, 3	13, 0	12, 0	14, 0		O				☉-		
10, 3	13, 0	12, 0	14, 0		O				☉-		
27, 9, 8	13, 0	12, 0	14, 0		N				☉-		
9, 5	14, 0	12, 0	14, 0		NO				☉-		
10, 3	13, 0	11, 0	14, 0		NO				☉-		
27, 10, 7	13, 0	11, 0	14, 0		NNW				☉-		
10, 3	13, 0	11, 0	14, 0		N				☉-		
9, 6	13, 0	10, 0	14, 0		NO				☉-		
5, 6	13, 0	10, 0	14, 0		NO				☉-		
27, 9, 3	13, 0	9, 0	14, 0		NO				☉-		
9, 6	13, 0	10, 0	14, 0		NO				☉-		
9, 2	13, 0	12, 0	14, 0		NO				☉-		
27, 9, 6	13, 0	8, 0	14, 0		NNW				☉-		
5, 5	13, 0	7, 0	14, 0		NNW				☉-		
9, 7	13, 0	7, 0	14, 0		NO				☉-		
27, 9, 9	13, 0	8, 0	14, 0		NNW				☉-		
9, 4	14, 0	17, 0	14, 0		NW				☉-		
8, 8	14, 0	14, 0	14, 0		NO				☉-		
27, 8, 7	14, 0	10, 0	14, 0		NO				☉-		
7, 0	14, 0	18, 0	14, 0		SW				☉-		
8, 2	14, 0	13, 0	14, 0		NO				☉-		
27, 8, 8	14, 0	10, 0	14, 0		NW				☉-		
9, 6	14, 0	14, 0	14, 0		NNW				☉-		
9, 7	14, 0	10, 0	14, 0		N				☉-		

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Coeli factus.	Sider. astrolph.	Notanda.
27, 9, 5	14, 0	12, 0	14, 0		NW				☉+		Vap. 4
8, 6	14, 0	17, 0	14, 0		W				☉-		
8, 1	14, 0	14, 0	14, 0		WNW				☉-		
27, 8, 4	14, 0	12, 0	14, 0		OSO				☉-		
8, 3	15, 0	15, 0	14, 0		SO				☉-		
8, 7	14, 0	13, 0	14, 0		W				☉-		
27, 9, 2	14, 0	15, 0	14, 0		NNW				☉-		
10, 6	14, 0	15, 0	14, 0		WNW				☉-		
11, 5	14, 0	10, 0	14, 0		W				☉-		
27, 11, 6	14, 0	9, 0	14, 0		OSO				☉-		
11, 0	14, 0	16, 0	14, 0		W				☉-		
10, 7	14, 0	12, 0	14, 0		W				☉-		
27, 10, 4	14, 0	12, 0	14, 0		OSO				☉-		
10, 3	14, 0	18, 0	14, 0		W				☉-		
10, 3	14, 0	13, 0	14, 0		W				☉-		
27, 10, 1	15, 0	11, 0	14, 0		NO				☉-		
9, 3	15, 0	13, 0	14, 0		NO				☉-		
9, 6	15, 0	17, 0	14, 0		NO				☉-		
27, 10, 5	15, 0	12, 0	14, 0		OSO				☉-		
9, 7	15, 0	13, 0	14, 0		W				☉-		
8, 9	16, 0	10, 0	14, 0		NO				☉-		
27, 9, 4	15, 0	16, 0	14, 0		NW				☉-		
9, 4	17, 0	13, 0	14, 0		NW				☉-		
10, 0	17, 0	15, 0	14, 0		OSO				☉-		
27, 10, 7	15, 0	14, 0	14, 0		W				☉-		
10, 3	17, 0	13, 0	14, 0		W				☉-		
10, 3	17, 0	13, 0	14, 0		W				☉-		
27, 10, 2	15, 0	16, 0	14, 0		W				☉-		
10, 3	18, 0	13, 0	14, 0		W				☉-		
10, 3	17, 0	13, 0	14, 0		W				☉-		
27, 11, 3	15, 0	17, 0	14, 0		W				☉-		
10, 3	18, 0	13, 0	14, 0		W				☉-		
10, 4	18, 0	13, 0	14, 0		W				☉-		
27, 10, 7	15, 0	14, 0	14, 0		W				☉-		
10, 9	17, 0	14, 0	14, 0		W				☉-		
10, 7	16, 0	13, 0	14, 0		W				☉-		
27, 11, 2	17, 0	12, 0	14, 0		W				☉-		
11, 0	17, 0	16, 0	14, 0		W				☉-		
10, 8	16, 0	14, 0	14, 0		OSO				☉-		

Junius.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Coeli factus.	Sider. astrolph.	Notanda.
27, 10, 8	15, 0	12, 0	14, 0		NW				☉-		
10, 4	16, 0	13, 0	14, 0		NNW				☉-		
10, 6	15, 0	13, 0	14, 0		NNW				☉-		
27, 10, 5	16, 0	11, 0	14, 0		NNW				☉-		
10, 6	16, 0	12, 0	14, 0		O				☉-		
10, 7	16, 0	12, 0	14, 0		NO				☉-		
27, 11, 0	16, 0	14, 0	14, 0		N				☉-		
10, 7	17, 0	13, 0	14, 0		NNW				☉-		
10, 8	17, 0	13, 0	14, 0		NNW				☉-		
27, 10, 7	16, 0	14, 0	14, 0		NNW				☉-		
10, 5	17, 0	15, 0	14, 0		NNW				☉-		
10, 5	17, 0	14, 0	14, 0		NNW				☉-		

O	Barom.	Therm. interna.	Therm. externa.	Hypoc.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Costi fauci.	Electr. atmosph.	Meteor.
25	0, 09	17, 0	10, 8	43, 0	20, 6	WNW 1/2		6, 1	X	no		
26	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
27	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
28	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
29	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
30	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		

O	Barom.	Therm. interna.	Therm. externa.	Hypoc.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Costi fauci.	Electr. atmosph.	Meteor.
31	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
32	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
33	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
34	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
35	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		

Julius.

O	Barom.	Therm. interna.	Therm. externa.	Hypoc.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Costi fauci.	Electr. atmosph.	Meteor.
36	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
37	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
38	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
39	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		
40	0, 1	16, 3	17, 0	36, 4	21	W 1/2		6, 1	X	no		

U	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Coeli facies.	Electr. atmosph.	Meteora.
12	4.8	55.3	11.9	105.2	3.50	1.1/2						11 c. h. mat. ad h. 1 pom.
13	4.8	55.2	12.8	105.0	3.50	1.1/2						
14	4.8	54.4	10.4	104.4	3.50	1.1/2						
15	6.7	55.0	11.4	105.0	3.55	1						11 c. h. mat. mat. 11 c. postm. p. via. 12 h. 30 m. h. 1/2 temp.
16	7.2	54.8	12.0	104.0	3.55	1						
17	7.2	54.6	12.0	104.0	3.55	1						11 per vicia tota die.
18	7.2	54.5	12.0	104.0	3.55	1						
19	7.2	54.5	12.0	104.0	3.55	1						
20	6.8	54.6	12.0	104.0	3.55	1						11 h. 9 vesp.
21	7.7	54.3	10.4	103.0	3.55	1						11 h. 8 mat. & p. 11 c. & mat. 11 c. postm. p. via. 12 h. 30 m. h. 1/2 temp.
22	8.0	54.3	10.4	103.0	3.55	1						11 h. 2 ad notem per vicia.
23	7.9	54.3	10.4	103.0	3.55	1						
24	7.9	54.3	10.4	103.0	3.55	1						
25	7.9	54.3	10.4	103.0	3.55	1						
26	7.9	54.3	10.4	103.0	3.55	1						
27	7.9	54.3	10.4	103.0	3.55	1						
28	7.9	54.3	10.4	103.0	3.55	1						
29	7.9	54.3	10.4	103.0	3.55	1						
30	7.9	54.3	10.4	103.0	3.55	1						
31	7.9	54.3	10.4	103.0	3.55	1						

U	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Coeli facies.	Electr. atmosph.	Meteora.
1	10.0	57.4	14.5	105.0	3.50	1						11 h. 2 ad notem per vicia.
2	10.0	57.4	14.5	105.0	3.50	1						
3	10.0	57.4	14.5	105.0	3.50	1						
4	10.0	57.4	14.5	105.0	3.50	1						
5	10.0	57.4	14.5	105.0	3.50	1						
6	10.0	57.4	14.5	105.0	3.50	1						
7	10.0	57.4	14.5	105.0	3.50	1						
8	10.0	57.4	14.5	105.0	3.50	1						
9	10.0	57.4	14.5	105.0	3.50	1						
10	10.0	57.4	14.5	105.0	3.50	1						
11	10.0	57.4	14.5	105.0	3.50	1						
12	10.0	57.4	14.5	105.0	3.50	1						
13	10.0	57.4	14.5	105.0	3.50	1						
14	10.0	57.4	14.5	105.0	3.50	1						
15	10.0	57.4	14.5	105.0	3.50	1						

Augustus.

Die	Hor.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Fluvia.	Exsp.	Luna.	Coeli facies.	Stedr. atmosph.	Meteora.
17	11	17	14	8	19	57	OSO 1		III	☉		Th. in folio 26, 8
18	10	17	14	8	19	57	OSO 1		III	☉		
19	10	17	14	8	19	57	OSO 1		III	☉		
20	10	17	14	8	19	57	OSO 1		III	☉		
21	10	17	14	8	19	57	OSO 1		III	☉		
22	10	17	14	8	19	57	OSO 1		III	☉		
23	10	17	14	8	19	57	OSO 1		III	☉		
24	10	17	14	8	19	57	OSO 1		III	☉		
25	10	17	14	8	19	57	OSO 1		III	☉		
26	10	17	14	8	19	57	OSO 1		III	☉		
27	10	17	14	8	19	57	OSO 1		III	☉		
28	10	17	14	8	19	57	OSO 1		III	☉		
29	10	17	14	8	19	57	OSO 1		III	☉		
30	10	17	14	8	19	57	OSO 1		III	☉		
31	10	17	14	8	19	57	OSO 1		III	☉		

September.

Die	Hor.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Fluvia.	Exsp.	Luna.	Coeli facies.	Stedr. atmosph.	Meteora.
1	10	16	13	8	19	57	OSO 1		III	☉		
2	10	16	13	8	19	57	OSO 1		III	☉		
3	10	16	13	8	19	57	OSO 1		III	☉		

Die	Hor.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Fluvia.	Exsp.	Luna.	Coeli facies.	Stedr. atmosph.	Meteora.
1	10	16	13	8	19	57	OSO 1		III	☉		
2	10	16	13	8	19	57	OSO 1		III	☉		
3	10	16	13	8	19	57	OSO 1		III	☉		
4	10	16	13	8	19	57	OSO 1		III	☉		
5	10	16	13	8	19	57	OSO 1		III	☉		
6	10	16	13	8	19	57	OSO 1		III	☉		
7	10	16	13	8	19	57	OSO 1		III	☉		
8	10	16	13	8	19	57	OSO 1		III	☉		
9	10	16	13	8	19	57	OSO 1		III	☉		
10	10	16	13	8	19	57	OSO 1		III	☉		
11	10	16	13	8	19	57	OSO 1		III	☉		
12	10	16	13	8	19	57	OSO 1		III	☉		
13	10	16	13	8	19	57	OSO 1		III	☉		
14	10	16	13	8	19	57	OSO 1		III	☉		
15	10	16	13	8	19	57	OSO 1		III	☉		
16	10	16	13	8	19	57	OSO 1		III	☉		
17	10	16	13	8	19	57	OSO 1		III	☉		
18	10	16	13	8	19	57	OSO 1		III	☉		
19	10	16	13	8	19	57	OSO 1		III	☉		
20	10	16	13	8	19	57	OSO 1		III	☉		
21	10	16	13	8	19	57	OSO 1		III	☉		
22	10	16	13	8	19	57	OSO 1		III	☉		
23	10	16	13	8	19	57	OSO 1		III	☉		
24	10	16	13	8	19	57	OSO 1		III	☉		
25	10	16	13	8	19	57	OSO 1		III	☉		
26	10	16	13	8	19	57	OSO 1		III	☉		
27	10	16	13	8	19	57	OSO 1		III	☉		
28	10	16	13	8	19	57	OSO 1		III	☉		
29	10	16	13	8	19	57	OSO 1		III	☉		
30	10	16	13	8	19	57	OSO 1		III	☉		
31	10	16	13	8	19	57	OSO 1		III	☉		

Ephemer. anni 1790.

C

Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Capit. facies.	Stad. anemoph.	Notae.
27	11.0	11.3	12.0	26.5	10.0	SW	1				
28	11.1	11.3	12.0	26.5	10.0	SW	1				
29	10.4	11.0	11.8	25.8	10.0	SW	1				
30	10.1	10.8	11.5	25.2	10.0	SW	1				
1	10.0	10.7	11.4	24.5	10.0	SW	1				
2	9.9	10.6	11.3	23.8	10.0	SW	1				
3	9.8	10.5	11.2	23.1	10.0	SW	1				
4	9.7	10.4	11.1	22.4	10.0	SW	1				
5	9.6	10.3	11.0	21.7	10.0	SW	1				
6	9.5	10.2	10.9	21.0	10.0	SW	1				
7	9.4	10.1	10.8	20.3	10.0	SW	1				
8	9.3	10.0	10.7	19.6	10.0	SW	1				
9	9.2	9.9	10.6	18.9	10.0	SW	1				
10	9.1	9.8	10.5	18.2	10.0	SW	1				
11	9.0	9.7	10.4	17.5	10.0	SW	1				
12	8.9	9.6	10.3	16.8	10.0	SW	1				
13	8.8	9.5	10.2	16.1	10.0	SW	1				
14	8.7	9.4	10.1	15.4	10.0	SW	1				
15	8.6	9.3	10.0	14.7	10.0	SW	1				
16	8.5	9.2	9.9	14.0	10.0	SW	1				
17	8.4	9.1	9.8	13.3	10.0	SW	1				
18	8.3	9.0	9.7	12.6	10.0	SW	1				
19	8.2	8.9	9.6	11.9	10.0	SW	1				
20	8.1	8.8	9.5	11.2	10.0	SW	1				
21	8.0	8.7	9.4	10.5	10.0	SW	1				
22	7.9	8.6	9.3	9.8	10.0	SW	1				
23	7.8	8.5	9.2	9.1	10.0	SW	1				
24	7.7	8.4	9.1	8.4	10.0	SW	1				
25	7.6	8.3	9.0	7.7	10.0	SW	1				
26	7.5	8.2	8.9	7.0	10.0	SW	1				
27	7.4	8.1	8.8	6.3	10.0	SW	1				
28	7.3	8.0	8.7	5.6	10.0	SW	1				
29	7.2	7.9	8.6	4.9	10.0	SW	1				
30	7.1	7.8	8.5	4.2	10.0	SW	1				
1	7.0	7.7	8.4	3.5	10.0	SW	1				
2	6.9	7.6	8.3	2.8	10.0	SW	1				
3	6.8	7.5	8.2	2.1	10.0	SW	1				
4	6.7	7.4	8.1	1.4	10.0	SW	1				
5	6.6	7.3	8.0	0.7	10.0	SW	1				
6	6.5	7.2	7.9	0.0	10.0	SW	1				
7	6.4	7.1	7.8	-0.7	10.0	SW	1				
8	6.3	7.0	7.7	-1.4	10.0	SW	1				
9	6.2	6.9	7.6	-2.1	10.0	SW	1				
10	6.1	6.8	7.5	-2.8	10.0	SW	1				
11	6.0	6.7	7.4	-3.5	10.0	SW	1				
12	5.9	6.6	7.3	-4.2	10.0	SW	1				
13	5.8	6.5	7.2	-4.9	10.0	SW	1				
14	5.7	6.4	7.1	-5.6	10.0	SW	1				
15	5.6	6.3	7.0	-6.3	10.0	SW	1				
16	5.5	6.2	6.9	-7.0	10.0	SW	1				
17	5.4	6.1	6.8	-7.7	10.0	SW	1				
18	5.3	6.0	6.7	-8.4	10.0	SW	1				
19	5.2	5.9	6.6	-9.1	10.0	SW	1				
20	5.1	5.8	6.5	-9.8	10.0	SW	1				
21	5.0	5.7	6.4	-10.5	10.0	SW	1				
22	4.9	5.6	6.3	-11.2	10.0	SW	1				
23	4.8	5.5	6.2	-11.9	10.0	SW	1				
24	4.7	5.4	6.1	-12.6	10.0	SW	1				
25	4.6	5.3	6.0	-13.3	10.0	SW	1				
26	4.5	5.2	5.9	-14.0	10.0	SW	1				
27	4.4	5.1	5.8	-14.7	10.0	SW	1				
28	4.3	5.0	5.7	-15.4	10.0	SW	1				
29	4.2	4.9	5.6	-16.1	10.0	SW	1				
30	4.1	4.8	5.5	-16.8	10.0	SW	1				

October.

Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Capit. facies.	Stad. anemoph.	Notae.
1	10.0	11.3	12.0	26.5	10.0	SW	1				
2	10.1	11.4	12.1	26.6	10.0	SW	1				
3	10.2	11.5	12.2	26.7	10.0	SW	1				
4	10.3	11.6	12.3	26.8	10.0	SW	1				
5	10.4	11.7	12.4	26.9	10.0	SW	1				
6	10.5	11.8	12.5	27.0	10.0	SW	1				
7	10.6	11.9	12.6	27.1	10.0	SW	1				
8	10.7	12.0	12.7	27.2	10.0	SW	1				
9	10.8	12.1	12.8	27.3	10.0	SW	1				
10	10.9	12.2	12.9	27.4	10.0	SW	1				
11	11.0	12.3	13.0	27.5	10.0	SW	1				
12	11.1	12.4	13.1	27.6	10.0	SW	1				
13	11.2	12.5	13.2	27.7	10.0	SW	1				
14	11.3	12.6	13.3	27.8	10.0	SW	1				
15	11.4	12.7	13.4	27.9	10.0	SW	1				
16	11.5	12.8	13.5	28.0	10.0	SW	1				
17	11.6	12.9	13.6	28.1	10.0	SW	1				
18	11.7	13.0	13.7	28.2	10.0	SW	1				
19	11.8	13.1	13.8	28.3	10.0	SW	1				
20	11.9	13.2	13.9	28.4	10.0	SW	1				
21	12.0	13.3	14.0	28.5	10.0	SW	1				
22	12.1	13.4	14.1	28.6	10.0	SW	1				
23	12.2	13.5	14.2	28.7	10.0	SW	1				
24	12.3	13.6	14.3	28.8	10.0	SW	1				
25	12.4	13.7	14.4	28.9	10.0	SW	1				
26	12.5	13.8	14.5	29.0	10.0	SW	1				
27	12.6	13.9	14.6	29.1	10.0	SW	1				
28	12.7	14.0	14.7	29.2	10.0	SW	1				
29	12.8	14.1	14.8	29.3	10.0	SW	1				
30	12.9	14.2	14.9	29.4	10.0	SW	1				

Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Capit. facies.	Stad. anemoph.	Notae.
1	10.0	11.3	12.0	26.5	10.0	SW	1				
2	10.1	11.4	12.1	26.6	10.0	SW	1				
3	10.2	11.5	12.2	26.7	10.0	SW	1				
4	10.3	11.6	12.3	26.8	10.0	SW	1				
5	10.4	11.7	12.4	26.9	10.0	SW	1				
6	10.5	11.8	12.5	27.0	10.0	SW	1				
7	10.6	11.9	12.6	27.1	10.0	SW	1				
8	10.7	12.0	12.7	27.2	10.0	SW	1				
9	10.8	12.1	12.8	27.3	10.0	SW	1				
10	10.9	12.2	12.9	27.4	10.0	SW	1				
11	11.0	12.3	13.0	27.5	10.0	SW	1				
12	11.1	12.4	13.1	27.6	10.0	SW	1				
13	11.2	12.5	13.2	27.7	10.0	SW	1				
14	11.3	12.6	13.3	27.8	10.0	SW	1				
15	11.4	12.7	13.4	27.9	10.0	SW	1				
16	11.5	12.8	13.5	28.0	10.0	SW	1				
17	11.6	12.9	13.6	28.1	10.0	SW	1				
18	11.7	13.0	13.7	28.2	10.0	SW	1				
19	11.8	13.1	13.8	28.3	10.0	SW	1				
20	11.9	13.2	13.9	28.4	10.0	SW	1				
21	12.0	13.3	14.0	28.5	10.0	SW	1				
22	12.1	13.4	14.1	28.6	10.0	SW	1				
23	12.2	13.5	14.2	28.7	10.0	SW	1				
24	12.3	13.6	14.3	28.8	10.0	SW	1				
25	12.4	13.7	14.4	28.9	10.0	SW	1				
26	12.5	13.8	14.5	29.0	10.0	SW	1				
27	12.6	13.9	14.6	29.1	10.0	SW	1				
28	12.7	14.0	14.7	29.2	10.0	SW	1				
29	12.8	14.1	14.8	29.3	10.0	SW	1				
30	12.9	14.2	14.9	29.4	10.0	SW	1				

Table with columns: Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus., Pluvia., Evap., Luna., Caeli facies., Electr. atmosph., Meteora.

November.

Continuation of the meteorological observation table for November, covering dates from the 1st to the 11th.

Continuation of the meteorological observation table for November, covering dates from the 12th to the 30th.

December.

Barom.	Therm. intern.	Therm. extern.	Hyg.	Densit.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Stellae.	Meteor.
27	7.0	5.8	2.6	16.4	10.33	SSO 1					
28	7.1	5.9	2.7	16.5	10.33	SSO 1 1/2					
29	7.2	6.0	2.8	16.6	10.33	SSO 1 1/2					
30	7.3	6.1	2.9	16.7	10.33	SSO 1 1/2					
31	7.4	6.2	3.0	16.8	10.33	SSO 1 1/2					
1	7.5	6.3	3.1	16.9	10.33	SSO 1 1/2					
2	7.6	6.4	3.2	17.0	10.33	SSO 1 1/2					
3	7.7	6.5	3.3	17.1	10.33	SSO 1 1/2					
4	7.8	6.6	3.4	17.2	10.33	SSO 1 1/2					
5	7.9	6.7	3.5	17.3	10.33	SSO 1 1/2					
6	8.0	6.8	3.6	17.4	10.33	SSO 1 1/2					
7	8.1	6.9	3.7	17.5	10.33	SSO 1 1/2					
8	8.2	7.0	3.8	17.6	10.33	SSO 1 1/2					
9	8.3	7.1	3.9	17.7	10.33	SSO 1 1/2					
10	8.4	7.2	4.0	17.8	10.33	SSO 1 1/2					
11	8.5	7.3	4.1	17.9	10.33	SSO 1 1/2					
12	8.6	7.4	4.2	18.0	10.33	SSO 1 1/2					
13	8.7	7.5	4.3	18.1	10.33	SSO 1 1/2					
14	8.8	7.6	4.4	18.2	10.33	SSO 1 1/2					
15	8.9	7.7	4.5	18.3	10.33	SSO 1 1/2					
16	9.0	7.8	4.6	18.4	10.33	SSO 1 1/2					
17	9.1	7.9	4.7	18.5	10.33	SSO 1 1/2					
18	9.2	8.0	4.8	18.6	10.33	SSO 1 1/2					
19	9.3	8.1	4.9	18.7	10.33	SSO 1 1/2					
20	9.4	8.2	5.0	18.8	10.33	SSO 1 1/2					
21	9.5	8.3	5.1	18.9	10.33	SSO 1 1/2					
22	9.6	8.4	5.2	19.0	10.33	SSO 1 1/2					
23	9.7	8.5	5.3	19.1	10.33	SSO 1 1/2					
24	9.8	8.6	5.4	19.2	10.33	SSO 1 1/2					
25	9.9	8.7	5.5	19.3	10.33	SSO 1 1/2					
26	10.0	8.8	5.6	19.4	10.33	SSO 1 1/2					
27	10.1	8.9	5.7	19.5	10.33	SSO 1 1/2					
28	10.2	9.0	5.8	19.6	10.33	SSO 1 1/2					
29	10.3	9.1	5.9	19.7	10.33	SSO 1 1/2					
30	10.4	9.2	6.0	19.8	10.33	SSO 1 1/2					
31	10.5	9.3	6.1	19.9	10.33	SSO 1 1/2					

Barom.	Therm. intern.	Therm. extern.	Hyg.	Densit.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Stellae.	Meteor.
27	5.8	4.2	1.0	12.0	10.33	SSO 1					
28	5.9	4.3	1.1	12.1	10.33	SSO 1					
29	6.0	4.4	1.2	12.2	10.33	SSO 1					
30	6.1	4.5	1.3	12.3	10.33	SSO 1					
31	6.2	4.6	1.4	12.4	10.33	SSO 1					
1	6.3	4.7	1.5	12.5	10.33	SSO 1					
2	6.4	4.8	1.6	12.6	10.33	SSO 1					
3	6.5	4.9	1.7	12.7	10.33	SSO 1					
4	6.6	5.0	1.8	12.8	10.33	SSO 1					
5	6.7	5.1	1.9	12.9	10.33	SSO 1					
6	6.8	5.2	2.0	13.0	10.33	SSO 1					
7	6.9	5.3	2.1	13.1	10.33	SSO 1					
8	7.0	5.4	2.2	13.2	10.33	SSO 1					
9	7.1	5.5	2.3	13.3	10.33	SSO 1					
10	7.2	5.6	2.4	13.4	10.33	SSO 1					
11	7.3	5.7	2.5	13.5	10.33	SSO 1					
12	7.4	5.8	2.6	13.6	10.33	SSO 1					
13	7.5	5.9	2.7	13.7	10.33	SSO 1					
14	7.6	6.0	2.8	13.8	10.33	SSO 1					
15	7.7	6.1	2.9	13.9	10.33	SSO 1					
16	7.8	6.2	3.0	14.0	10.33	SSO 1					
17	7.9	6.3	3.1	14.1	10.33	SSO 1					
18	8.0	6.4	3.2	14.2	10.33	SSO 1					
19	8.1	6.5	3.3	14.3	10.33	SSO 1					
20	8.2	6.6	3.4	14.4	10.33	SSO 1					
21	8.3	6.7	3.5	14.5	10.33	SSO 1					
22	8.4	6.8	3.6	14.6	10.33	SSO 1					
23	8.5	6.9	3.7	14.7	10.33	SSO 1					
24	8.6	7.0	3.8	14.8	10.33	SSO 1					
25	8.7	7.1	3.9	14.9	10.33	SSO 1					
26	8.8	7.2	4.0	15.0	10.33	SSO 1					
27	8.9	7.3	4.1	15.1	10.33	SSO 1					
28	9.0	7.4	4.2	15.2	10.33	SSO 1					
29	9.1	7.5	4.3	15.3	10.33	SSO 1					
30	9.2	7.6	4.4	15.4	10.33	SSO 1					
31	9.3	7.7	4.5	15.5	10.33	SSO 1					

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ANNOTATIONES SPECIALES
IN OBSERVATIONES MANHEIMENSES.

JANUARIUS.

- Die 26. Vesp. regressus insignis acus magneticae, uti & postero mane. Eodem tempore magnus barometri descensus, qui ab hor. vesp. ad 7 mat. diel. posteri lineas 4 aequalit. Ventus erat ex O, ubi congeries atrarum nubium, in fascias extensarum. Ad has acus magnet. inclinans perdere de sua declinatione debuit.
28. Sub meridiem multae fasciae albae crispatae, ex W in O excurrentes.
29. Aurorae borealis initium h. 5½ vespertina, basi ejus seu nube cinerea in SW constituta. Variis primum fasciis albis distincta, quae versus h. 7 in unicum rubram latam in NO ad ipsum usque horizontem protensam, in coeli vero culmine non ita distincte cohaerentem confluebant. Hora 8, ubi rubedo hujus fasciae maxima, coelum tantum ex parte nubibus candidis praeter distant cineream obductum, splendente luna & stellis multis micantibus. Disparuit h. 8½. Acus magnet. immota fuit. Barometrum toto phaenomeni tempore lente ascendebat. Ventus vi magna ex SW, ex ipso aurorae borealis plaga veniebat. Vis ejus cum ipso phaenomeno cessavit, at rediit hor. 10, & tota nocte duravit intensior. A meridie multae nubes nigrae, foetis similes, transiverant.

FEBRUARIUS.

- A die 2 hujus mensis ad 9, quo tempore barometrum ad insignem altitudinem elatum stetit, & aer continuo humidus teste hygrometro, & coelum semper obductum fuit, quod alias secus se habere solet.
- Die 14. Vespere, coelo ceteroquin sereno, paucae nubeculae cinereae in WNW, multa luce candida h. 8 disparente, circumfusae aderant. Acus magneticae variatio hoc die admodum exigua.
16. Hora 6½ vesp. coelo sereno fasciae nubium duae in WNW, luce candida extincta h. 8 circumscriptae, videntur. Nubes hae h. 8½ conjunctae ab horiz. ad 3 circ. gr. extensae.
28. Mane post hor. 4 fulgur in NW visum, quo ipso tempore barometrum celerrime ascendere coepit.

MARTIUS.

- Die 3. Hora 7 vesp. aurora borealis alba flammae omnino in N, vix 2 gradus ab horizonte assurgens,

assurgens, radios huc illic fulguris similes late emittens, ad hor. usque 9 duravit. Coelum plane obductum erat nubibus, aer siccus, barometrum celeriter descendens, ventus SSW, acus magnet., sub meridiem declinationem 18 graduum notans, hora 7 ad 3 gradus regressa erat. Post meridiem multae nubes gregariae apparuerant.

APRILIS.

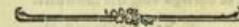
- Die 3. Vesp. hor. 6½ fasciae 7 cinereae ex N in S juxta horizontem productae & luce candida circumfusae erant.
4. Vesp. nubes duae cinereae in WNW, altera horizonti infidens, altera inde se juncta propior orienti. Haec ea parte, qua priori obversa erat, in crebras lacinias divisa erat, inter utramque vero lux candida vivida emicabat. In electrometro nubium hisce diebus copiosa electricitas, quae huius meridie sine nube foeta ita invaluit, ut fila electrometri admodum inter se divaricarentur.
11. Vesp. plures nubes cinereae horizonti inter N & W insidentes luce candida circumfusae erant.
14. Coelum totum obductum laete rubuit in W post solis occasum, verum prognosticon serenitatis sequentis diei.

MAYIUS.

- Die 15. Vesp. h. 5 tonitru ex NW, pluvia cum grandine. Quamprimum tempestas Zenith transiit, baromet. celeriter ascendit, & durante tempestate mercur. in thermomet. a 15 ad 9 gradum descendit.
29. Hora 8 vesp. tempestas ex SW, fulgura ad hor. 9½, h. 9 inter nubes fulmina, & aurora borealis rubr. flavescens apparere. Declin. acus magnet. quae per aliquot dies, admodum parva fuerat, facta tempestate hujus diei iterum aucta esse videtur.

SEPTEMBER.

- Declinatio acus magneticae, quae sub medium mensis Augusti valde decreverat incoepit, & per totum hoc tempus semper diminuta inventa est, subito die 25 hujus mensis iterum increvit. NB. Decrementum hoc jam annis duobus praeteritis, in mensibus aestivis observatum fuit.



JANUARIUS.

Florent plantae sic dictae cryptogamicae, Lichenes, musci frondosi &c.

FEBRUARIUS.

7ma: Gemmatio *Corni* masculae L., *Syringae* vulgaris, *Sambuci* nigrae. Inflorescentia *Coryli* avellanae. *Alauda* arvensis L. cantat. 20: Inflorescentia *Anemones* hepaticae. 23: *Rana* esculenta & arborea coaxant. 25: *Cornus* mascula, *Galanthus* nivalis flore delectant. *Rosa* variae species, *Ribes* grossularia, *Sambucus* racemosa & *Scilla* bifolia gemmas emittunt. *Arctae* ciconiae reditus.

MARTIUS.

1ma: *Prunus* armeniaca & *Amygdalis* communis inflorescunt. 10: *Salix* variae species & *Ligustrum* vulgare gemmas, *Ulmus* campestris flores habent. 22: *Motacilla* lusciniola cantat. 23: *Salix* variae species, *Vitis* vinifera frondescunt. 26: *Salicum* dictarum, *Viola* odoratae, *Primula* veris, *Hyacinthi* non scripti, *Narcissi* poetici, *Cheiranthi* cheiri, *Amygdali* peticulae flores existunt. 27: Flores *Pruni* spinosae, & frondes *Crataegi* oxyacanthae, *Aesculi* hippocastani videbantur. *Vitis* vinifera lympham stillat. *Lusca* agillis, terrestribus, *Lepidoptera* varia & nocte *Vesperillo* lardarius, noctula adparent. 29: *Salix* variae ferotinae & *Pyrus* malus frondescunt. *Prunus* cerasus florescit. Innumerae *Culicis* pipientes ad vesperas vexant.

APRILIS.

1ma: *Asparagi* officinalis primi turiones in anonam veniunt. 6: *Pyrus* malus, *Prunus* domestica, cerasus, *Ribes* rubrum, *Gladiolus* communis, *Fritillaria* imperialis, *Fragaria* vesca florent. 8: Reversio *Hirundinis* urbanae, rusticae. 12: *Ulmus* campestris, *Tilia* europaea, *Carpinus* betulus, *Pinus* larix & *Betula* alba frondescunt. 14: *Populus* nigra frondes & *Brassica* napus oleracea flores emittunt. 15: Inflorescentia *Pyr*i mali. 16: Primi flores *Convolvariae* majalis. 25: *Platanus* occidentalis, *Quercus* robur & *Juglans* regia fronde gaudent. 27: *Tulipa* gesneriana & *Syringa* vulgaris in florere.

MAYIUS.

1 ad 6tam: *Secale* cereale, *Aesculus* hippocastanum, *Iris* germanica, *Cytisus* sopianus inflorescunt. *Vitis* vinifera racemos prodit. 10: *Morus* alba, nigra frondescunt, & *Brassica*

napus oleracea, *Crataegus* oxyacantha flores habent. *Fragariae* vescae fructiferae. 18 ad 20: Flore gaudent *Ranunculi* species & varietates, *Hesperis* matronalis, *Dianthus* carthusianorum, *Lonicera* caprifolium, *Campanulae* species quaedam, *Poonia* officinalis, *Philadelphus* coronarius, *Pisum* sativum. 23: Prima filiquae *Pisi* sativi hortensis. 25: *Dianthus* superbus hortensis, *Rosa* centifolia flores monstrant, prima cerasa in anonam adportata, & primum fenilecium. 29: Ruricolae *Nicotianam* Tabacum plantant. *Lilium* bulbiferum, *Delphinium* Ajax, *Citrus* medica, aurantium, *Punica* granatum, *Sambucus* nigra florent.

JUNIUS.

9 ad 14tam: *Papaver* somniferum, *Lilium* candidum, *Dianthi* superbi varietates hortenses, *Vitis* vinifera inflorescunt. Hordeifecium & ex post fecalifecium. *Ribes* rubrum, *Fascinum* Myrtilis fructus largiuntur. *Tilia* europaea, *Solanum* tuberosum, *Impatiens* balaminata, *Hellianthus* annuus, & *Tagetes* erecta flore, *Robus* idaeus vero fructu delectant.

JULIUS.

1 ad 7mam: Primi fructus *Pruni* armeniaca, *Pyr*i mali praecocis, & *Pruni* domesticae venales extant. 23: Fructifera *Neri* nigrae & *Vitis* viniferae praecocis.

AUGUSTUS.

5ta: *Nicotiana* Tabacum flore gaudet. 6: Fructus maturus *Amygdali* communis, *Coryli* avellanae adparent. 10: Messis *Nicotianae* Tabaci. 17: Secundum fenilecium & maturitas Nucum *Juglandis* regiae.

SEPTEMBER.

Ab initio altera inflorescentia *Pyr*i mali, *Pruni* domesticae, cerasi, *Vitis* viniferae, *Rosae* variarum specierum, *Querc*i roboris rarissimis exemplis. 24: Adventus *Anatis* asneris borealis. 29: Messis uvarum ad plagas magis australes.

OCTOBER.

11ma: Messis uvarum universalis & carpegium.

NOVEMBER.

Devastatio regni Florae, si vegetabilia clandestina excipias. Animalia hebernacula quaerunt.

DECEMBER.

In omni sterilissimus mensis totius anni in Flora & Fauna.

OBSERVATIONES RATISBONENSES

Autore P. PLACIDO HEINRICH.

Mense observationis ordinatae 7 mat. 3 pom. 2 vesp.

Januarius.

Table with columns: Barom., Therm. interna., Therm. externa., Hygr., Declin., Ventus., Fluvia., Evap., Danub., Luna., Caeli facies., Meteor.

Table with columns: Barom., Therm. interna., Therm. externa., Hygr., Declin., Ventus., Fluvia., Evap., Danub., Luna., Caeli facies., Meteor.

Februarius.

Table with columns: Barom., Therm. interna., Therm. externa., Hygr., Declin., Ventus., Fluvia., Evap., Danub., Luna., Caeli facies., Meteor.

Die	Barom.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Flovia. (Evap.)	Dumb.	Luna.	Coeli facies.	Meteor.
27	1.7	1.4	0.3	59.7	19.25	O					media nocte.
28	1.7	1.7	2.3	59.5	19.25	W					
29	1.8	1.8	1.2	56.0	19.25	W					
30	1.4	1.4	0.9	50.0	19.25	W					II post med. noct.
31	1.7	1.7	1.5	44.5	19.25	W					
1	1.7	1.7	1.6	37.0	19.25	W					
2	1.7	1.7	1.8	39.7	19.25	W					
3	1.8	1.8	2.9	37.0	19.25	W					
4	1.8	1.8	2.3	37.0	19.25	W					
5	1.9	1.9	1.6	35.0	19.25	W					
6	1.9	1.9	2.8	44.5	19.25	W					
7	2.3	2.3	1.8	74.3	19.25	NW					
8	2.3	2.3	1.8	74.3	19.25	NW					
9	2.3	2.3	1.8	74.3	19.25	NW					
10	2.3	2.3	1.8	74.3	19.25	NW					
11	2.3	2.3	1.8	74.3	19.25	NW					
12	2.3	2.3	1.8	74.3	19.25	NW					
13	2.3	2.3	1.8	74.3	19.25	NW					
14	2.3	2.3	1.8	74.3	19.25	NW					
15	2.3	2.3	1.8	74.3	19.25	NW					
16	2.3	2.3	1.8	74.3	19.25	NW					
17	2.3	2.3	1.8	74.3	19.25	NW					
18	2.3	2.3	1.8	74.3	19.25	NW					
19	2.3	2.3	1.8	74.3	19.25	NW					
20	2.3	2.3	1.8	74.3	19.25	NW					

Die	Barom.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Flovia. (Evap.)	Dumb.	Luna.	Coeli facies.	Meteor.
27	1.7	1.4	0.3	59.7	19.25	O					media nocte.
28	1.7	1.7	2.3	59.5	19.25	W					
29	1.8	1.8	1.2	56.0	19.25	W					
30	1.4	1.4	0.9	50.0	19.25	W					II post med. noct.
31	1.7	1.7	1.5	44.5	19.25	W					
1	1.7	1.7	1.6	37.0	19.25	W					
2	1.7	1.7	1.8	39.7	19.25	W					
3	1.8	1.8	2.9	37.0	19.25	W					
4	1.8	1.8	2.3	37.0	19.25	W					
5	1.9	1.9	1.6	35.0	19.25	W					
6	1.9	1.9	2.8	44.5	19.25	W					
7	2.3	2.3	1.8	74.3	19.25	NW					
8	2.3	2.3	1.8	74.3	19.25	NW					
9	2.3	2.3	1.8	74.3	19.25	NW					
10	2.3	2.3	1.8	74.3	19.25	NW					
11	2.3	2.3	1.8	74.3	19.25	NW					
12	2.3	2.3	1.8	74.3	19.25	NW					
13	2.3	2.3	1.8	74.3	19.25	NW					
14	2.3	2.3	1.8	74.3	19.25	NW					
15	2.3	2.3	1.8	74.3	19.25	NW					
16	2.3	2.3	1.8	74.3	19.25	NW					
17	2.3	2.3	1.8	74.3	19.25	NW					
18	2.3	2.3	1.8	74.3	19.25	NW					
19	2.3	2.3	1.8	74.3	19.25	NW					
20	2.3	2.3	1.8	74.3	19.25	NW					

Martius.

Die	Barom.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Flovia. (Evap.)	Dumb.	Luna.	Coeli facies.	Meteor.
27	1.7	1.4	0.3	59.7	19.25	O					media nocte.
28	1.7	1.7	2.3	59.5	19.25	W					
29	1.8	1.8	1.2	56.0	19.25	W					
30	1.4	1.4	0.9	50.0	19.25	W					II post med. noct.
31	1.7	1.7	1.5	44.5	19.25	W					
1	1.7	1.7	1.6	37.0	19.25	W					
2	1.7	1.7	1.8	39.7	19.25	W					
3	1.8	1.8	2.9	37.0	19.25	W					
4	1.8	1.8	2.3	37.0	19.25	W					
5	1.9	1.9	1.6	35.0	19.25	W					
6	1.9	1.9	2.8	44.5	19.25	W					
7	2.3	2.3	1.8	74.3	19.25	NW					
8	2.3	2.3	1.8	74.3	19.25	NW					
9	2.3	2.3	1.8	74.3	19.25	NW					
10	2.3	2.3	1.8	74.3	19.25	NW					
11	2.3	2.3	1.8	74.3	19.25	NW					
12	2.3	2.3	1.8	74.3	19.25	NW					
13	2.3	2.3	1.8	74.3	19.25	NW					
14	2.3	2.3	1.8	74.3	19.25	NW					
15	2.3	2.3	1.8	74.3	19.25	NW					
16	2.3	2.3	1.8	74.3	19.25	NW					
17	2.3	2.3	1.8	74.3	19.25	NW					
18	2.3	2.3	1.8	74.3	19.25	NW					
19	2.3	2.3	1.8	74.3	19.25	NW					
20	2.3	2.3	1.8	74.3	19.25	NW					

Temp.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteora.
10	27. 1. 3 26. 11. 7 11. 8	5. 0 6. 9 8. 1	0. 1 0. 9 4. 5	1. 2 44. 8 46. 8	19. 33 36 W 31 W	SO W W			-0. 2, 10		☉ ☽ ☽	
11	27. 1. 3 2. 3 3. 6	5. 1 5. 8 5. 6	4. 6 5. 1 2. 6	1. 0 35. 7 36. 0	19. 32 33 NW 39 NW	W W W			-0. 0, 11		☉ ☽ ☽	
12	27. 5. 3 6. 0 6. 1	5. 1 7. 8 6. 3	0. 1 7. 6 3. 2	75. 0 43. 8 56. 3	19. 30 28 SO 30 W	NW W W			0. 0, 1		☉ ☽ ☽	
13	27. 6. 3 5. 9 5. 4	5. 5 8. 6 8. 4	-1. 4 8. 4 3. 8	8. 5 57. 3 61. 0	19. 36 33 SO 31 SO	NW W W			-0. 0, 2		☉ ☽ ☽	
14	27. 4. 2 2. 7 3. 1	5. 9 6. 9 6. 3	0. 2 6. 9 1. 1	10. 8 14. 8 13. 0	19. 31 33 NW 28 NW	SO W W			-0. 0, 10		☉ ☽ ☽	
15	27. 0. 6 1. 7 3. 1	5. 7 5. 8 5. 1	1. 5 1. 4 2. 1	88. 8 71. 7 70. 0	19. 34 31 NW 30 NO	W W NO			0. 1, 0		☉ ☽ ☽	11 corpora aut f. n. c. collata h. 8. n. n. 12 h. 12 per interv.
16	27. 4. 9 5. 4 5. 1	5. 2 7. 3 5. 0	1. 4 4. 8 2. 1	82. 3 126. 0 44. 0	19. 33 27 NO 31 NO	NO NO NO		0. 6	0. 0, 5		☉ ☽ ☽	
17	27. 5. 6 6. 1 6. 1	5. 2 8. 2 6. 6	-1. 5 4. 3 1. 9	8. 8 61. 0 57. 0	19. 36 35 NO 30 NW	NO NO NW			0. 0, 1		☉ ☽ ☽	
18	27. 5. 1 5. 8 3. 4	5. 3 5. 3 5. 4	0. 4 3. 9 2. 4	10. 5 32. 0 71. 8	19. 31 35 NW 33 W	W NW W			-0. 1, 1		☉ ☽ ☽	
19	27. 4. 7 4. 7 4. 3	5. 3 6. 6 5. 7	2. 3 5. 3 2. 5	2. 8 65. 4 61. 0	19. 29 34 NO 31 O	NO NO O			0. 1, 5		☉ ☽ ☽	
20	27. 4. 0 3. 8 4. 1	5. 2 7. 8 6. 2	1. 1 7. 6 2. 2	8. 8 44. 2 59. 8	19. 33 33 NO 33	N NO O			-0. 0, 8		☉ ☽ ☽	
21	27. 4. 0 4. 0 4. 1	5. 4 7. 8 8. 6	0. 7 8. 8 3. 8	11. 0 71. 7 66. 0	19. 33 33 NO 30 O	NW O O			-0. 1, 3		☉ ☽ ☽	
22	27. 3. 4 2. 3 1. 9	5. 3 7. 6 6. 6	3. 2 8. 8 4. 8	39. 7 75. 6 74. 9	19. 31 33 O 30 O	NO O O			-0. 0, 10		☉ ☽ ☽	
23	27. 0. 8 0. 7 26. 11. 1	6. 0 8. 2 7. 2	1. 8 7. 4 6. 6	55. 6 79. 1 82. 2	19. 31 35 O 35 O	O O O			-0. 1, 3		☉ ☽ ☽	
24	26. 11. 6 11. 4 11. 6	6. 6 9. 6 8. 1	2. 0 13. 3 7. 7	16. 9 34. 4 29. 7	19. 33 34 SO 32 W	O O W			-0. 1, 8		☉ ☽ ☽	
25	27. 0. 6 0. 4 0. 9	6. 4 8. 7 8. 6	2. 0 12. 9 8. 7	29. 0 69. 1 61. 2	19. 33 36 O 30 N	NW O N			0. 1, 1		☉ ☽ ☽	
26	27. 0. 7 0. 1 0. 1	6. 4 10. 7 9. 2	4. 6 13. 7 8. 6	11. 7 68. 5 71. 2	19. 33 36 O 30 O	N O O			0. 0, 6		☉ ☽ ☽	
27	26. 11. 9 11. 9 11. 6	6. 7 11. 6 10. 0	3. 5 13. 9 8. 6	27. 3 82. 5 77. 0	19. 33 36 W 33 O	W W O			0. 1, 9		☉ ☽ ☽	
28	27. 0. 1 0. 1 0. 4	6. 4 10. 4 10. 4	6. 1 13. 6 7. 7	43. 5 84. 0 82. 0	19. 30 36 O 31 O	O O O			0. 3, 6		☉ ☽ ☽	☉ praegratio.

Temp.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteora.
29	27. 0. 6 0. 5 0. 6	9. 6 11. 8 10. 0	3. 6 12. 0 6. 2	1. 6 11. 2 10. 2	19. 33 36 SO 30 O	SO W O					☉ ☽ ☽	
30	27. 1. 2 1. 1 0. 6	8. 7 11. 7 9. 6	0. 2 12. 0 4. 6	1. 7 11. 2 10. 6	19. 33 36 SO 32 NO	N W NO					☉ ☽ ☽	
31	27. 0. 1 11. 1 0. 1	9. 2 10. 8 8. 8	-1. 6 7. 3 0. 0	1. 9 84. 8 84. 4	19. 29 36 NO 34 W	NW NO W					☉ ☽ ☽	

Aprilis.

Temp.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteora.
1	27. 1. 2 1. 1 2. 0	7. 8 8. 9 7. 8	-4. 0 2. 6 0. 0	1. 2 10. 5 87. 1	19. 25 36 SO 39 NO	N O O					☉ ☽ ☽	
2	27. 1. 9 1. 1 1. 3	6. 5 7. 4 6. 8	-3. 7 3. 8 0. 2	67. 5 75. 4 81. 0	19. 23 24 NO 23 NO	NO O O					☉ ☽ ☽	
3	27. 0. 1 11. 8 0. 1	6. 1 6. 7 6. 2	-1. 1 4. 1 2. 2	66. 0 78. 0 85. 2	19. 24 27 NO 24 NO	NO O NO					☉ ☽ ☽	
4	27. 0. 0 0. 0 0. 1	5. 6 7. 6 6. 3	1. 2 5. 9 1. 8	67. 0 78. 0 77. 5	19. 24 26 NO 24 NO	NO O NO					☉ ☽ ☽	
5	27. 1. 0 1. 1 1. 1	5. 4 7. 7 6. 3	-0. 8 4. 7 1. 0	49. 0 78. 5 83. 0	19. 24 24 O 22 O	NO O O					☉ ☽ ☽	
6	27. 1. 2 0. 6 0. 1	5. 5 8. 1 8. 2	-3. 6 6. 2 2. 6	47. 0 79. 8 87. 3	19. 24 26 O 25 NO	N O NO					☉ ☽ ☽	
7	26. 11. 6 10. 6 10. 3	6. 6 7. 6 6. 4	0. 0 9. 2 4. 7	70. 0 88. 3 81. 0	19. 26 28 NO 35 O	NO O O					☉ ☽ ☽	
8	26. 9. 8 9. 2 9. 1	7. 5 8. 0 7. 6	0. 8 9. 9 7. 6	67. 2 84. 9 89. 3	19. 25 27 SO 24 NO	N O NO					☉ ☽ ☽	
9	26. 9. 5 8. 4 7. 4	6. 6 9. 8 8. 3	4. 3 13. 7 9. 7	59. 8 81. 0 82. 3	19. 26 28 O 25 O	NW O O					☉ ☽ ☽	Tum ☉
10	26. 7. 1 6. 0 6. 0	7. 8 9. 0 8. 0	6. 8 12. 7 10. 4	54. 6 58. 8 52. 0	19. 26 28 O 32	NO O O					☉ ☽ ☽	11 r. h. 1. 1/2 mat. 12 h. 2-1/4 vesp.
11	26. 5. 8 6. 0 6. 1	8. 7 11. 8 10. 2	7. 3 15. 7 9. 5	11. 4 17. 1 61. 2	19. 25 27 SW 22	NW W O					☉ ☽ ☽	11 tenuit. l. 1. 1/4 mat. ☉ evanuit in 5 h. 11 h. 2p.
12	26. 7. 0 6. 8 6. 6	10. 0 12. 6 11. 4	1. 6 16. 3 11. 9	16. 0 26. 6 26. 0	19. 25 27 SO 24 O	NW O O					☉ ☽ ☽	
13	26. 8. 6 9. 4 10. 7	10. 9 11. 4 10. 9	9. 7 13. 8 9. 0	7. 4 27. 0 47. 0	19. 25 29 SO 24 SW	W O W					☉ ☽ ☽	☉ evan. in N trans. h. 3 post.
14	27. 10. 8 9. 6 11. 0	10. 6 12. 2 10. 8	6. 6 11. 6 6. 3	40. 8 46. 1 174. 8	19. 26 30 SW 27 W	O O W					☉ ☽ ☽	☉ circa merid.

Table with columns: Diem, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna., Cœli factio., Metæora.

Ma j u s.

Table with columns: Diem, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna., Cœli factio., Metæora.

Table with columns: Diem, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna., Cœli factio., Metæora.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteor.
26	11.0	13.4	11.9	I 34.8	18.45	W	1		-0.7			
27	10.9	13.9	12.7	I 43.8	18.45	W	1		-0.4			
27	1.0	13.7	12.3	I 34.8	18.45	SW						Subactu latu X
28	1.0	13.7	12.3	I 34.8	18.45	SW						
29	1.0	13.7	12.3	I 34.8	18.45	SW						
30	1.0	13.7	12.3	I 34.8	18.45	SW						
31	1.0	13.7	12.3	I 34.8	18.45	SW						

Junius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteor.
1	10.6	14.0	11.5	I 26.0	18.54	SW	1		0.6-1/2			
2	10.7	14.3	12.0	I 26.0	18.54	N			0.9.4			
3	10.7	14.3	12.0	I 26.0	18.54	N						
4	10.7	14.3	12.0	I 26.0	18.54	N						
5	10.7	14.3	12.0	I 26.0	18.54	N						11 copul. 4 mat. calidus h. ca.
6	10.7	14.3	12.0	I 26.0	18.54	N						

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteor.
7	10.7	14.3	12.0	I 26.0	18.54	N						
8	10.7	14.3	12.0	I 26.0	18.54	N						
9	10.7	14.3	12.0	I 26.0	18.54	N						
10	10.7	14.3	12.0	I 26.0	18.54	N						
11	10.7	14.3	12.0	I 26.0	18.54	N						
12	10.7	14.3	12.0	I 26.0	18.54	N						
13	10.7	14.3	12.0	I 26.0	18.54	N						
14	10.7	14.3	12.0	I 26.0	18.54	N						
15	10.7	14.3	12.0	I 26.0	18.54	N						
16	10.7	14.3	12.0	I 26.0	18.54	N						
17	10.7	14.3	12.0	I 26.0	18.54	N						
18	10.7	14.3	12.0	I 26.0	18.54	N						
19	10.7	14.3	12.0	I 26.0	18.54	N						
20	10.7	14.3	12.0	I 26.0	18.54	N						
21	10.7	14.3	12.0	I 26.0	18.54	N						
22	10.7	14.3	12.0	I 26.0	18.54	N						
23	10.7	14.3	12.0	I 26.0	18.54	N						
24	10.7	14.3	12.0	I 26.0	18.54	N						
25	10.7	14.3	12.0	I 26.0	18.54	N						
26	10.7	14.3	12.0	I 26.0	18.54	N						
27	10.7	14.3	12.0	I 26.0	18.54	N						
28	10.7	14.3	12.0	I 26.0	18.54	N						
29	10.7	14.3	12.0	I 26.0	18.54	N						
30	10.7	14.3	12.0	I 26.0	18.54	N						
31	10.7	14.3	12.0	I 26.0	18.54	N						

Table with 13 columns: Barom., Therm. interna., Therm. externa., Hygr., Decim., Ventus., Fluvia., Resp., Danub., Luna., Caeli facies., Meteor.

Julius.

Table with 13 columns: Barom., Therm. interna., Therm. externa., Hygr., Decim., Ventus., Fluvia., Resp., Danub., Luna., Caeli facies., Meteor.

Table with 13 columns: Barom., Therm. interna., Therm. externa., Hygr., Decim., Ventus., Fluvia., Resp., Danub., Luna., Caeli facies., Meteor.

Augustus.

Die	Barom.	Therm. intera.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Caeli facies.	Meteor.
1	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
2	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
3	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
4	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
5	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
6	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
7	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
8	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
9	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
10	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
11	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
12	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
13	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
14	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
15	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
16	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
17	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
18	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
19	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
20	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
21	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
22	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
23	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
24	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
25	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
26	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
27	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							

Die	Barom.	Therm. intera.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Caeli facies.	Meteor.
27	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
28	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
29	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
30	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
31	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							

September.

Die	Barom.	Therm. intera.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Caeli facies.	Meteor.
1	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
2	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
3	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
4	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
5	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
6	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
7	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
8	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
9	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
10	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
11	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
12	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
13	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
14	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
15	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
16	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
17	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
18	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
19	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
20	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
21	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
22	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
23	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
24	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
25	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
26	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							
27	27. 1. 31. 0	13. 4	11. 4	18. 52	10 1							

Ephemer. anni 1799.

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Zeit	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Humid.	Luna.	Coeli facies.	Meteora.
5	10, 10, 0	12, 8	8, 3	106, 0	15, 51	SW			0, 7, 6	+	☁	II 8 & 7 tenuis h. s. pom.
6	10, 7, 12, 2	12, 2	6, 6	106, 0	15, 51	W			0, 0, 4	+	☁	
7	10, 6, 13, 3	12, 3	10, 0	106, 0	15, 51	NO			0, 5, 0	+	☁	II 8 m. ab h. 4-6 vesp.
8	10, 5, 13, 3	12, 3	9, 9	106, 0	15, 51	SW			0, 1, 4	+	☁	
9	10, 4, 13, 3	12, 3	7, 9	106, 0	15, 51	W			0, 0, 5	+	☁	II h. 8 mat.
10	10, 3, 13, 3	12, 3	9, 9	106, 0	15, 51	NO			0, 1, 0	+	☁	
11	10, 2, 13, 3	12, 3	11, 7	106, 0	15, 51	W			0, 1, 1	+	☁	II ab h. 9-10 1/2 mat.
12	10, 1, 13, 3	12, 3	9, 9	106, 0	15, 51	SW			0, 0, 3	+	☁	
13	10, 1, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 1	+	☁	
14	10, 1, 13, 3	12, 3	10, 2	106, 0	15, 51	NO			0, 4, 9	+	☁	
15	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 4	+	☁	
16	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	NO			0, 1, 0	+	☁	II L. irregul. h. 13. 17 & h. 2 remane 16 h. 4 1/2-5 p.
17	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	NO			0, 3, 4	+	☁	
18	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 0	+	☁	☾
19	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 8	+	☁	☾
20	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 3, 0	+	☁	☾
21	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 1	+	☁	☾
22	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 1	+	☁	☾
23	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 0	+	☁	☾
24	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 0	+	☁	☾

Zeit	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Humid.	Luna.	Coeli facies.	Meteora.
25	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 7	+	☁	
26	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 7	+	☁	
27	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 7	+	☁	
28	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 5	+	☁	
29	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 3, 4	+	☁	
30	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 4	+	☁	
1	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 3, 3	+	☁	
2	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 0	+	☁	
3	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 0	+	☁	

October.

Zeit	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Humid.	Luna.	Coeli facies.	Meteora.
4	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 2, 4	+	☁	
5	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 4	+	☁	
6	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 1	+	☁	
7	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 1	+	☁	
8	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 1, 1	+	☁	
9	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 3	+	☁	
10	10, 0, 13, 3	12, 3	9, 9	106, 0	15, 51	O			0, 0, 9	+	☁	II L. ante h. 7 vesp.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteor.
27	10, 2 10, 1 10, 1	7, 0 6, 8 6, 8	3, 3 3, 1 3, 1	75, 0 75, 0 75, 0	18, 54 18, 54 18, 54	NW N N			-0, 11		☉ ☉ ☉	
28	10, 2 10, 2 10, 2	5, 8 5, 8 5, 8	0, 0 0, 0 0, 0	76, 7 76, 7 76, 7	18, 54 18, 54 18, 54	NW N N			-0, 1, 1		☉ ☉ ☉	
29	10, 1 10, 1 10, 1	6, 3 6, 3 6, 3	2, 3 2, 3 2, 3	72, 0 72, 0 72, 0	18, 54 18, 54 18, 54	NW N N			-0, 0, 7		☉ ☉ ☉	
30	10, 1 10, 1 10, 1	5, 9 5, 9 5, 9	3, 6 3, 6 3, 6	74, 5 74, 5 74, 5	18, 54 18, 54 18, 54	NW N N			-0, 1, 5		☉ ☉ ☉	
31	10, 1 10, 1 10, 1	8, 3 8, 3 8, 3	4, 7 4, 7 4, 7	78, 5 78, 5 78, 5	18, 54 18, 54 18, 54	NW N N			-0, 0, 7		☉ ☉ ☉	
1	10, 2 10, 2 10, 2	9, 2 9, 2 9, 2	11, 3 11, 3 11, 3	81, 3 81, 3 81, 3	18, 54 18, 54 18, 54	NW N N			-0, 0, 8		☉ ☉ ☉	
2	10, 2 10, 2 10, 2	10, 7 10, 7 10, 7	13, 2 13, 2 13, 2	80, 0 80, 0 80, 0	18, 54 18, 54 18, 54	NW N N			-0, 0, 8		☉ ☉ ☉	
3	10, 2 10, 2 10, 2	9, 8 9, 8 9, 8	11, 3 11, 3 11, 3	79, 3 79, 3 79, 3	18, 54 18, 54 18, 54	NW N N			-0, 2, 4		☉ ☉ ☉	
4	10, 2 10, 2 10, 2	8, 5 8, 5 8, 5	1, 1 1, 1 1, 1	78, 5 78, 5 78, 5	18, 54 18, 54 18, 54	NW N N			-0, 0, 5		☉ ☉ ☉	
5	10, 2 10, 2 10, 2	8, 8 8, 8 8, 8	3, 2 3, 2 3, 2	78, 8 78, 8 78, 8	18, 54 18, 54 18, 54	NW N N			-0, 0, 5		☉ ☉ ☉	
6	10, 2 10, 2 10, 2	10, 4 10, 4 10, 4	5, 2 5, 2 5, 2	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 0, 2		☉ ☉ ☉	
7	10, 2 10, 2 10, 2	10, 7 10, 7 10, 7	9, 0 9, 0 9, 0	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 0, 0		☉ ☉ ☉	
8	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	1, 1 1, 1 1, 1	81, 5 81, 5 81, 5	18, 54 18, 54 18, 54	NW N N			-0, 1, 2		☉ ☉ ☉	
9	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	0, 6 0, 6 0, 6	80, 2 80, 2 80, 2	18, 54 18, 54 18, 54	NW N N			-0, 1, 3		☉ ☉ ☉	
10	10, 2 10, 2 10, 2	10, 7 10, 7 10, 7	1, 9 1, 9 1, 9	80, 2 80, 2 80, 2	18, 54 18, 54 18, 54	NW N N			-0, 0, 8		☉ ☉ ☉	
11	10, 2 10, 2 10, 2	10, 7 10, 7 10, 7	2, 1 2, 1 2, 1	80, 7 80, 7 80, 7	18, 54 18, 54 18, 54	NW N N			-0, 1, 5		☉ ☉ ☉	
12	10, 2 10, 2 10, 2	10, 7 10, 7 10, 7	2, 2 2, 2 2, 2	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 0, 4		☉ ☉ ☉	
13	10, 2 10, 2 10, 2	10, 9 10, 9 10, 9	2, 4 2, 4 2, 4	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 0, 9		☉ ☉ ☉	
14	10, 2 10, 2 10, 2	10, 7 10, 7 10, 7	2, 7 2, 7 2, 7	80, 9 80, 9 80, 9	18, 54 18, 54 18, 54	NW N N			-0, 1, 0		☉ ☉ ☉	
15	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 8 2, 8 2, 8	80, 9 80, 9 80, 9	18, 54 18, 54 18, 54	NW N N			-0, 1, 2		☉ ☉ ☉	

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteor.
16	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 8 2, 8 2, 8	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 1, 4		☉ ☉ ☉	
17	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 8 2, 8 2, 8	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 1, 2		☉ ☉ ☉	
18	10, 2 10, 2 10, 2	10, 5 10, 5 10, 5	2, 0 2, 0 2, 0	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 0, 2		☉ ☉ ☉	
19	10, 2 10, 2 10, 2	10, 3 10, 3 10, 3	2, 0 2, 0 2, 0	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 0, 8		☉ ☉ ☉	11 except ante 4 max. crepusc. circa 9, 1/2 mat.
20	10, 2 10, 2 10, 2	10, 2 10, 2 10, 2	2, 7 2, 7 2, 7	80, 9 80, 9 80, 9	18, 54 18, 54 18, 54	NW N N			-0, 5, 1/2		☉ ☉ ☉	11 ad 10, 1/2 in Paulo ante 11 11 1/2-9, 1/2-11 1/2
21	10, 2 10, 2 10, 2	10, 2 10, 2 10, 2	2, 4 2, 4 2, 4	80, 9 80, 9 80, 9	18, 54 18, 54 18, 54	NW N N			-0, 2, 0		☉ ☉ ☉	
22	10, 2 10, 2 10, 2	10, 3 10, 3 10, 3	2, 4 2, 4 2, 4	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 1, 4		☉ ☉ ☉	
23	10, 2 10, 2 10, 2	10, 3 10, 3 10, 3	2, 3 2, 3 2, 3	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 10, 8		☉ ☉ ☉	
24	10, 2 10, 2 10, 2	10, 5 10, 5 10, 5	2, 5 2, 5 2, 5	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 5, 10		☉ ☉ ☉	
25	10, 2 10, 2 10, 2	10, 4 10, 4 10, 4	2, 0 2, 0 2, 0	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 1, 3		☉ ☉ ☉	11 9 mat.
26	10, 2 10, 2 10, 2	10, 4 10, 4 10, 4	2, 0 2, 0 2, 0	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 1, 3		☉ ☉ ☉	
27	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 0 2, 0 2, 0	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 4, 7		☉ ☉ ☉	
28	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 4 2, 4 2, 4	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 8, 8		☉ ☉ ☉	
29	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 3 2, 3 2, 3	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 3, 8		☉ ☉ ☉	
30	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 3 2, 3 2, 3	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 1, 4		☉ ☉ ☉	
31	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 3 2, 3 2, 3	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 1, 0		☉ ☉ ☉	
1	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 3 2, 3 2, 3	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 1, 4		☉ ☉ ☉	
2	10, 2 10, 2 10, 2	10, 6 10, 6 10, 6	2, 3 2, 3 2, 3	81, 0 81, 0 81, 0	18, 54 18, 54 18, 54	NW N N			-0, 2, 4		☉ ☉ ☉	

Table with columns: Barom., Therm. inter., Therm. extera., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna, Coeli facies., Meteor.

December.

Table with columns: Barom., Therm. inter., Therm. extera., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna, Coeli facies., Meteor.

Table with columns: Barom., Therm. inter., Therm. extera., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna, Coeli facies., Meteor.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Resp.	Dumb.	Luna.	Caeli facies.	Meteor.
27	2, 0	2, 0	-1, 3	38, 0	18, 48	SW	I		-0, 6, 0		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
28	1, 9	2, 1	0, 0	62, 5	13, 50						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
29	1, 9	1, 9	0, 0	44, 0	49, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
30	1, 7	1, 7	0, 0	30, 5	18, 48	SO					☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
31	0, 9	2, 2	1, 3	64, 5	50, 5	SW	I		-0, 3, 0		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
1	1, 8	1, 8	0, 0	15, 3	50, 5	SW	I				☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
2	1, 7	1, 7	0, 0	31, 0	18, 48	O	I				☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
3	1, 1	2, 0	1, 7	49, 0	50, 5	W			-0, 10, 0		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
4	2, 2	1, 8	1, 0	50, 5	50, 5	W					☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
5	1, 8	1, 7	0, 0	50, 6	18, 48	W			-0, 7, 0		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
6	1, 2	2, 2	-1, 2	49, 3	53, 0						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
7	1, 1	1, 6	-3, 9	47, 0	45, 0						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
8	1, 1	1, 3	-2, 8	46, 3	18, 48	SO			-0, 3, 3		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
9	0, 8	1, 5	-0, 6	71, 3	51, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
10	0, 8	1, 4	-0, 7	66, 3	48, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
11	0, 3	1, 3	-1, 0	18, 3	18, 48	NO			0, 3, 0		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
12	11, 2	1, 4	0, 7	89, 5	50, 5	NO					☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
13	11, 2	1, 3	-0, 4	83, 3	48, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
14	10, 9	1, 3	-1, 4	81, 0	18, 48	O	I		0, 3, 0		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
15	11, 2	1, 2	-1, 1	86, 0	48, 10	SO					☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
16	11, 1	1, 1	-1, 3	78, 3	48, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
17	1, 6	1, 0	-1, 9	78, 3	18, 48	O					☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
18	2, 1	1, 2	0, 2	50, 0	49, 0				-0, 2, 5		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
19	2, 5	1, 1	-1, 6	19, 1	45, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
20	1, 0	0, 3	-0, 4	37, 0	18, 48	NO			-0, 4, 11		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
21	0, 3	0, 3	-0, 3	74, 1	49, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
22	1, 9	0, 2	-0, 5	62, 0	48, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
23	1, 9	0, 0	-2, 6	57, 0	18, 48	NO	I		-0, 2, 11		☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
24	2, 5	1, 4	-1, 2	71, 1	51, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀
25	2, 4	0, 2	-1, 6	70, 3	48, 10						☉ ☽ ☿ ♀	☉ ☽ ☿ ♀

TABULA

TABULA PROPAGATIONIS INCOLARUM RATISBONENSIIUM.

Lutherani.			Lutherani.			Lutherani.		
Menfes.	Nati & baptizati.	Denati.	Ex Natis numero 218			Actus Mortuorum.		
Januarius	22	24	Tota Pueri 109			Mortui infra annum 20 sunt 118		
Februarius	22	23	Puellae 119			ab anno 21 - 29 8		
Martius	20	17	Pothomi 1			30 - 39 18		
Aprilis	16	27	Illegitimi 23			40 - 49 23		
Majus	14	32				50 - 59 16		
Junius	17	30	Ex Mortuis numero 261			60 - 69 23		
Julius	15	28	sunt Adulti 60			70 - 79 24		
Augustus	19	18	Nempe: Mariti 50			80 - 86 24		
Septembris	10	16	Uxores 34			Inter Catholicos Ratisbonae & Pede-		
Octobris	21	15	Viduae 29			ponti commorantes:		
Novembris	16	17	Soluti 20			Nati 418		
Decembris	24	14	Solutae 22			Denati 455		
Fracti huius mensis nati	13		Infantes Pueri 60			Cepulati 160		
			Puellae 56					
Summa omnium	218	261						

OBSERVATIONES BOTANICAE RATISBONENSES.

JANUARIUS.

Ab anno praeterito adhuc floret: *Thlaspi arvense* L., *Polygala chamaebuxus*, *Cerastium vulgatum*, *Senecio vulgaris*, *Bellis perennis*, *Affine media*, *Mercurialis annua*, *Poa annua*.

FEBRUARIUS.

Die 11. *Galanthus nivalis* floret.

14. *Betula alnus* floret. Item *Draba verna*.

17. *Bellis perennis*, *Corylus avellana*, *Tussilago farfara*, *Cynosurus caeruleus*,

24. *Colchicum vernale* floret.

Ephemer. anni 1790.

G

MARTIUS.

Die 1. *Leucosium vernum*.

5. *Anemone pratensis*.

9. *Veronica arvensis*, *Populus tremula*, *Daphne Mezereum*.

21. *Alyssum montanum*, *Cynofurax caeruleus*, *Carex humilis*.

Martio medio, *Silla bifolia*, *Primula elatior*, *Erica herbacea*, *Viola odorata*, *Anemone hepatica* passim florent.

APRILIS.

Ad finem praeteriti & initium hujus mensis florent: *Ranunculus ficaria*, *Caltha palustris*, *Pulmonaria officinalis*, *Viola hirta*, *Anemone nemorosa*, *Juncus pilifolus*, *Salix monandra*, *Salix caprea*, *Amygdalus perfica*.

Ad finem Julii & initium Augusti florent: *Alyssum montanum*, *Colchicum autumnale*, *Anemone pulsatilla*: *Gentiana verna*, *Gentiana amarella*, *Primula elatior*, *Salix triandra*, *Euonymus vulgaris*, *Cornus sanguinea*.

Comparatio inter tempus, quo plantas haec & praeterito anno fornerunt:

1789		1790
24 Mart.	<i>Galanthus nivalis</i> L. - -	11 Febr.
15 April.	<i>Draba verna</i> - - -	14 - - -
- - -	<i>Betula albus</i> - - -	14 - - -
28 Mart.	<i>Corylus avellana</i> - - -	17 - - -
15 April.	<i>Tuffilago farfara</i> - - -	17 - - -
- - -	<i>Colchicum vernale</i> - - -	14 - - -
25 Mart.	<i>Leucosium vernum</i> - - -	1 Mart.
- - -	<i>Anemone pulsatilla</i> - - -	5 - - -
24 - - -	<i>Populus tremula</i> - - -	9 - - -
28 - - -	<i>Daphne Mezereum</i> - - -	9 - - -
15 April.	<i>Stellaria biflora</i> - - -	15 - - -
- - -	<i>Pulmonaria officinalis</i> - -	28 - - -

OBSER-

Mense observationis ordinariet 7 mart. 2 pom. 9 vesp.

Januarius.

Die	Barom. (correct.)	Therm. latere.	Therm. ext. I	Therm. ext. II	Hyg. corr.	Deglin. corr.	Ventus.	Pluvia.	Evap.	Luna.	Costi facies.	Meteor.
1	24, 10, 06 11, 24 26, 1, 45	gr. det. 3: 4 1: 4	gr. det. 3: 4 1: 4	gr. det. 10: 2	gr. det. 14, 7 12, 4 36, 3	gr. det. 16, 39 29 38	gr. det. NO 2 NO 1 W 1	gr. det. NO 2 NO 1 W 1	gr. det. NO 2 NO 1 W 1	gr. det. NO 2 NO 1 W 1	gr. det. NO 2 NO 1 W 1	gr. det. NO 2 NO 1 W 1
2	25, 3, 84 4, 37 4, 37	-1: 4 -0: 3 -1: 3	-1: 4 -0: 3 -1: 3	-1: 4 -0: 3 -1: 3	20, 4 18, 4 15, 3	20, 4 18, 4 15, 3	NO 1 NO 1/2 W 1	25	fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
3	24, 3, 20 2, 48 1, 93	-0: 3 3: 5 3: 9	-0: 3 3: 5 3: 9	4: 9	12, 9 42, 2 48, 1	12, 9 42, 2 48, 1	W 1/2 W 1/2 W 2-1/2		fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
4	25, 1, 49 2, 07 2, 19	0: 4 1: 3 0: 7	0: 4 1: 3 0: 7	1: 2	10, 3 11, 1 12, 2	10, 3 11, 1 12, 2	W 5 W 3 W 5 W 1-1/2 W 1	43	fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
5	25, 1, 19 1, 76 1, 90	0: 1 0: 1 0: 2	0: 1 0: 1 0: 2	0: 1	9, 8 10, 6 9, 5	9, 8 10, 6 9, 5	NO 1/2 NO 2 NO 1	15	fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
6	26, 1, 28 2, 44 1, 90	-2: 7 -0: 6 -0: 6	-2: 7 -0: 6 -0: 6	-1: 0	8, 9 11, 6 19, 5	8, 9 11, 6 19, 5	W 1/2 NO 1/2 W 1		fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
7	26, 2, 64 2, 20 2, 46	0: 1 0: 9 -1: 3	0: 1 0: 9 -1: 3	1: 4	20, 4 20, 4 27, 4	20, 4 20, 4 27, 4	W 1 W 1 W 1		fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
8	26, 2, 42 2, 16 2, 16	0: 1 0: 6 -1: 3	0: 1 0: 6 -1: 3	0: 6	12, 9 20, 3 17, 3	12, 9 20, 3 17, 3	W 1 NNW 1 NO 2	25	fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
9	25, 2, 84 2, 72 2, 56	-2: 9 -1: 2 -1: 2	-2: 9 -1: 2 -1: 2	1: 4	12, 9 12, 9 14, 7	12, 9 12, 9 14, 7	W 1 W 1 W 1		m	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
10	25, 2, 46 2, 35 2, 57	1: 0 2: 1 0: 6	1: 0 2: 1 0: 6	6: 2	19, 2 28, 4 24, 4	19, 2 28, 4 24, 4	W 1/2 W 1/2 W 1/2		m	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
11	26, 2, 40 2, 23 2, 61	0: 4 2: 1 2: 3	0: 4 2: 1 2: 3	10: 0	23, 4 45, 1 45, 8	23, 4 45, 1 45, 8	W 1 W 1/2 W 1		fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
12	25, 2, 14 2, 16 2, 06	1: 9 2: 7 4: 3	1: 9 2: 7 4: 3	4: 2	15, 2 15, 1 18, 6	15, 2 15, 1 18, 6	W 5 W 1 W 5 W 1 W 1-1/2		fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
13	25, 2, 17 1, 41	2: 2 1: 2	2: 2 1: 2	10: 2	19, 7 15, 0 17, 6	19, 7 15, 0 17, 6	W 5 W 2 O 2 O 2		fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
14	26, 0, 23 0, 19 0, 12	2: 2 4: 8 2: 8	2: 2 4: 8 2: 8	2: 8	13, 1 15, 3 12, 1	13, 1 15, 3 12, 1	W 1 W 1 W 1		fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1
15	26, 0, 90 1, 23 1, 18	0: 8 1: 2 0: 7	0: 8 1: 2 0: 7	4: 7	16, 1 19, 6 13, 2	16, 1 19, 6 13, 2	W 1/2 NO 1-1/2 W 2		fl	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1	NO 1 NO 1 NO 1

*] Justa tabulas a Quirino Schögl publico usui datas.

Die	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
16	1. 48 1. 39 1. 30	0. 9 0. 4 0. 3	3. 2 3. 2 3. 4	31. 2 26. 24 27. 8	SW 1 W 1/2 SO 1/2						ae. c. l. ae. c. l. ae. c. l.	Hera. nebula.
17	1. 14 1. 03 1. 28	-1. 2 -0. 4 -0. 1	0. 3 -1. 3 -1. 1	30. 3 17. 4 14. 2	ONO 3 ONO 2 1/2 O 3		19				ae. c. l. ae. c. l. ae. c. l.	' ' m. II mas.
18	0. 53 0. 38 0. 10	-0. 8 -0. 9 -0. 2	-1. 3 -1. 3 -1. 2	15. 9 15. 9 16. 4	11. 0 ONO 1 1/2 ONO 2 1/2				X		ae. c. l. ae. c. l. ae. c. l.	' ' n. ad horis.
19	1. 11 0. 71 1. 07	-0. 9 -1. 4 -0. 9	-1. 2 -1. 2 -1. 2	18. 9 15. 9 14. 9	16. 34 ONO 2 ONO 2 1/2				X		ae. c. l. ae. c. l. ae. c. l.	Vap. dens. ad ped. mons. Tyrol. in h. 3 pom.
20	1. 21 1. 11 1. 09	-1. 7 -1. 4 -1. 7	1. 9 1. 9 1. 9	19. 7 17. 9 17. 9	17. 9 13 SW 1/2 13 SW 1/2				V		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
21	1. 17 1. 08 1. 01	-0. 6 -0. 9 -1. 2	1. 9 1. 9 1. 9	17. 4 17. 4 16. 3	13 SW 1/2 13 SW 1/2 15 WSW 1/2				V		ae. c. l. ae. c. l. ae. c. l.	ad horis. h. n.
22	1. 07 1. 01 1. 17	-1. 2 -1. 2 -0. 7	-1. 0 -1. 0 -1. 0	17. 9 15. 9 15. 2	15 W 1/2 ONO 2 WWSW				V		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
23	1. 07 1. 01 1. 17	-1. 2 -1. 2 -0. 7	-1. 0 -1. 0 -1. 0	17. 9 15. 9 15. 2	15 W 1/2 ONO 2 WWSW		47			h. 11 m. 29 mas.	ae. c. l. ae. c. l. ae. c. l.	h. 12 parum & per vicin.
24	1. 07 1. 01 1. 17	-1. 2 -1. 2 -0. 7	-1. 0 -1. 0 -1. 0	17. 9 15. 9 15. 2	15 W 1/2 ONO 2 WWSW		91			V	ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
25	0. 47 0. 46 0. 36	-1. 2 -0. 1 -0. 2	0. 2 0. 2 0. 2	5. 6 5. 6 5. 7	16 SW 1 SW 1 SW 1		72		II		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
26	1. 11 0. 62 1. 03	-1. 7 -0. 9 -0. 3	-0. 8 -0. 8 -0. 8	4. 2 5. 1 6. 4	16 WSW 1 1/2 NNW 1 NW 1		206		II		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
27	1. 10 0. 87 0. 41	-1. 0 -0. 6 -0. 4	1. 2 1. 2 1. 2	8. 2 10. 2 10. 1	16 SW 1 1/2 SW 1 1/2 W 1				0		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
28	1. 08 0. 96 0. 75	-1. 0 -1. 0 -1. 6	-1. 4 -1. 4 -1. 4	7. 5 11. 2 19. 3	16 SW 1 W 2 W 2 1/2				0		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
29	1. 06 0. 61 0. 10	-1. 2 1. 2 -0. 2	1. 4 1. 4 1. 4	8. 2 8. 7 8. 7	16 SW 1 W 2 W 2		35		0		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
30	1. 06 0. 54 0. 02	-1. 2 -0. 9 -1. 1	1. 0 1. 0 1. 1	8. 2 11. 8 17. 9	16 SW 1 1/2 W 1 1/2 W 1		19		h. 8 m. 1 evap. dl		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
31	1. 06 0. 56 0. 01	-1. 2 -1. 2 -2. 9	-1. 2 -1. 2 -1. 2	8. 2 9. 5 10. 6	16 SW 1 1/2 W 1 W 1		43		dl		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.

Februarius.

Die	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
1	1. 41 1. 39 1. 31	-1. 1 -0. 5 -1. 8	-0. 2 -0. 2 -0. 2	16. 4 14. 1 11. 2	16 SW 1 W 1 1/2 W 1		41			II	ae. c. l. ae. c. l. ae. c. l.	in O faulcor. rump. h. 3 ad sp.

Die	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
1	1. 41 1. 39 1. 31	-1. 1 -0. 5 -1. 8	-0. 2 -0. 2 -0. 2	16. 4 14. 1 11. 2	16 SW 1 W 1 1/2 W 1		41			II	ae. c. l. ae. c. l. ae. c. l.	in O faulcor. rump. h. 3 ad sp.
2	1. 39 1. 30 1. 21	-2. 1 0. 3 -1. 6	1. 3 1. 3 1. 3	9. 2 18. 3 10. 8	16 SW 1 W 1 1/2 W 1 1/2		14				ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
3	1. 39 1. 30 1. 21	-2. 1 0. 3 -1. 6	1. 3 1. 3 1. 3	9. 2 18. 3 10. 8	16 SW 1 W 1 1/2 W 1 1/2		33				ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
4	1. 03 0. 70 0. 00	-0. 3 1. 9 -0. 8	2. 3 2. 3 2. 3	7. 5 10. 4 10. 4	16 SW 1 W 1 1/2 W 1 1/2		9				ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
5	1. 11 0. 71 1. 07	-0. 9 -1. 4 -0. 9	-1. 2 -1. 2 -1. 2	18. 9 15. 9 14. 9	16 SW 1 ONO 2 ONO 2 1/2						ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
6	1. 21 1. 11 1. 09	-1. 7 -1. 4 -1. 7	1. 9 1. 9 1. 9	19. 7 17. 9 17. 9	17 SW 1 13 SW 1/2 13 SW 1/2						ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
7	1. 17 1. 08 1. 01	-0. 6 -0. 9 -1. 2	1. 9 1. 9 1. 9	17. 4 17. 4 16. 3	13 SW 1/2 13 SW 1/2 15 WSW 1/2						ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
8	1. 07 1. 01 1. 17	-1. 2 -1. 2 -0. 7	-1. 0 -1. 0 -1. 0	17. 9 15. 9 15. 2	15 W 1/2 ONO 2 WWSW						ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
9	1. 07 1. 01 1. 17	-1. 2 -1. 2 -0. 7	-1. 0 -1. 0 -1. 0	17. 9 15. 9 15. 2	15 W 1/2 ONO 2 WWSW						ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
10	1. 07 1. 01 1. 17	-1. 2 -1. 2 -0. 7	-1. 0 -1. 0 -1. 0	17. 9 15. 9 15. 2	15 W 1/2 ONO 2 WWSW		91				ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
11	0. 47 0. 46 0. 36	-1. 2 -0. 1 -0. 2	0. 2 0. 2 0. 2	5. 6 5. 6 5. 7	16 SW 1 SW 1 SW 1		72		II		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
12	1. 11 0. 62 1. 03	-1. 7 -0. 9 -0. 3	-0. 8 -0. 8 -0. 8	4. 2 5. 1 6. 4	16 WSW 1 1/2 NNW 1 NW 1		206		II		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
13	1. 10 0. 87 0. 41	-1. 0 -0. 6 -0. 4	1. 2 1. 2 1. 2	8. 2 10. 2 10. 1	16 SW 1 1/2 SW 1 1/2 W 1				0		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
14	1. 08 0. 96 0. 75	-1. 0 -1. 0 -1. 6	-1. 4 -1. 4 -1. 4	7. 5 11. 2 19. 3	16 SW 1 W 2 W 2 1/2				0		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
15	1. 06 0. 61 0. 10	-1. 2 1. 2 -0. 2	1. 4 1. 4 1. 4	8. 2 8. 7 8. 7	16 SW 1 W 2 W 2		35		0		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
16	1. 06 0. 54 0. 02	-1. 2 -0. 9 -1. 1	1. 0 1. 0 1. 1	8. 2 11. 8 17. 9	16 SW 1 1/2 W 1 1/2 W 1		19		h. 8 m. 1 evap. dl		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
17	1. 06 0. 56 0. 01	-1. 2 -1. 2 -2. 9	-1. 2 -1. 2 -1. 2	8. 2 9. 5 10. 6	16 SW 1 1/2 W 1 W 1		43		dl		ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
18	1. 00 0. 67 0. 10	-0. 6 0. 2 -1. 6	0. 4 0. 4 0. 4	11. 2 12. 1 14. 7	17 ONO 1 NNW 1 1/2 O 1		33				ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
19	1. 40 0. 99 0. 78	-2. 1 0. 8 0. 7	1. 4 1. 4 1. 4	16. 4 17. 1 16. 7	17 O 1 1/2 O 2 O 1						ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.
20	1. 49 0. 72 0. 00	0. 6 1. 1 0. 6	4. 9 1. 1 1. 1	17. 0 18. 1 21. 0	17 W 1 ONO 2 O 1						ae. c. l. ae. c. l. ae. c. l.	ae. c. l. ae. c. l. ae. c. l.

Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Coeli facies.	Meteora.
21 4. 24 4. 27 4. 30	1. 7 1. 3 2. 1	1. 7 1. 3 2. 1	9. 8	51. 8 55. 1 59. 4	17. 21 18 18	W W 1/2 SO 1/2			II	+ c. sp. +++ +++	☉
22 4. 00 3. 74 3. 44	1. 7 1. 3 2. 1	1. 7 1. 3 2. 1	10. 1	48. 1 47. 7 47. 0	17. 9 16. 6 16. 1	W W SW 1/2 SO 1/2			h. 6 m. 14 II	+ c. sp. +++ +++	☉
23 3. 57 3. 50 3. 54	1. 7 1. 3 2. 1	1. 7 1. 3 2. 1	14. 0	51. 9 56. 7 54. 1	16. 32 15. 7 15. 1	SW NO 1 1/2 ONO 1			II	+ c. sp. +++ +++	☉
24 3. 57 3. 47 3. 47	1. 7 1. 3 2. 1	1. 7 1. 3 2. 1	12. 1	38. 2 35. 9 31. 1	16. 54 15. 2 14. 8	WNW NO 1 NO 1			☉	+ c. sp. +++ +++	☉
25 3. 41 3. 31 3. 33	1. 7 1. 3 2. 1	1. 7 1. 3 2. 1	4. 9	34. 4 35. 9 32. 0	16. 41 15. 2 14. 2	NO 1 NO 1 NO 1			☉	+ c. sp. +++ +++	☉ infra mont.
26 3. 23 3. 13 3. 17	1. 7 1. 3 2. 1	1. 7 1. 3 2. 1	6. 9	22. 1 20. 8 18. 2	16. 36 15. 2 14. 5	W WNW 1 1/2 SW 1			☉	+ c. sp. +++ +++	☉
27 3. 17 3. 13 3. 16	1. 7 1. 3 2. 1	1. 7 1. 3 2. 1	2. 9	20. 2 18. 7 18. 2	16. 28 16. 7 15. 7	W W SW 1 1/2 W 1	16		☉	+ c. sp. +++ +++	☉ h. 8 ad 10 max. ☉ h. 12 merid.
28 3. 14 3. 12 3. 15	1. 7 1. 3 2. 1	1. 7 1. 3 2. 1	3. 9	16. 1 14. 2 14. 3	16. 15 15. 7 15. 7	W W SW 1 1/2 W 1			☉	+ c. sp. +++ +++	☉ per vic. tract.

Martius.

Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Coeli facies.	Meteora.
14 10. 63 10. 55 1. 06	-0. 9 -0. 8 -1. 1	-0. 9 -0. 8 -1. 1	0. 6	6. 1 4. 9 4. 9	16. 29 15. 2 14. 8	W W 2 W 2		42	☉ h. 6 m. ☉ h. 12 merid.	+++ +++ +++	☉
15 1. 71 1. 13 1. 15	-1. 0 -1. 8 -1. 9	-1. 0 -1. 8 -1. 9	-1. 4	3. 6 3. 2 3. 2	16. 53 15. 7 15. 2	W W 2 W 2		39	☉	+++ +++ +++	☉ ad 2, 2, 2, 2 ☉ ad horia.
16 1. 23 1. 22 1. 22	-1. 1 -1. 3 -1. 0	-1. 1 -1. 3 -1. 0	-2. 0	6. 7 15. 9 14. 8	16. 51 15. 9 14. 8	SW NNW 1 SW 2		36	☉	+++ +++ +++	☉
17 10. 94 11. 00 11. 51	-1. 4 -1. 1 -0. 9	-1. 4 -1. 1 -0. 9	0. 4	7. 9 4. 6 4. 3	16. 41 15. 48 15. 2	W WNW 2 W 1/2		27	☉	+++ +++ +++	☉
18 11. 60 11. 10 11. 23	-1. 4 -1. 2 -1. 7	-1. 4 -1. 2 -1. 7	0. 9	4. 3 7. 6 6. 2	16. 51 15. 48 15. 2	W NNW 1 ONO 2		42	☉	+++ +++ +++	☉
19 2. 78 2. 50 2. 50	-1. 9 -0. 7 -1. 4	-1. 9 -0. 7 -1. 4	1. 5	5. 8 12. 1 9. 9	16. 41 15. 39 15. 35	W ONO 1 1/2 NO 1		30	☉	+++ +++ +++	☉
20 2. 58 3. 00 3. 20	-2. 4 -0. 9 -1. 7	-2. 4 -0. 9 -1. 7	1. 9	12. 0 30. 2 25. 9	16. 35 16. 36 15. 9	W 1/2 W 1/2 ONO 1			☉ h. 10 m. ☉ h. 12 merid.	+++ +++ +++	☉
21 3. 03 3. 36 3. 45	-2. 1 -0. 3 -1. 0	-2. 1 -0. 3 -1. 0	2. 4	11. 8 21. 7 22. 4	16. 39 15. 45 15. 2	W ONO 2 W 1/2			☉	+++ +++ +++	☉ ad 1. h. N.
22 3. 31 3. 12 3. 40	0. 5 -0. 4 -1. 2	0. 5 -0. 4 -1. 2	6. 9	35. 4 34. 7 31. 6	16. 59 17. 3 16. 54	W W SW 1/2 W 1			☉	+++ +++ +++	☉

Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Coeli facies.	Meteora.
23 1. 10 11. 89 11. 71	1. 4 1. 9 0. 4	1. 4 1. 9 0. 4	8. 2	17. 8 17. 1 17. 3	16. 42 16. 24 16. 24	SW W W 2 1/2				+++ +++ +++	☉ h. 8 vesp.
24 0. 71 0. 16 0. 39	-1. 0 -2. 2 -2. 8	-1. 0 -2. 2 -2. 8	3. 6	16. 9 16. 8 16. 8	16. 36 16. 29 16. 29	W W SW 1 1/2 W - 1		15		+++ +++ +++	☉ ad horia.
25 3. 79 3. 79 3. 79	-0. 7 -1. 7 -0. 4	-0. 7 -1. 7 -0. 4	2. 0	14. 2 14. 0 14. 0	16. 41 16. 41 16. 0	ONO 1 ONO 1 1/2 ONO 2				+++ +++ +++	☉
26 4. 16 4. 16 4. 03	-0. 7 -1. 7 -0. 4	-0. 7 -1. 7 -0. 4	9. 2	36. 9 36. 6 37. 1	16. 36 16. 36 16. 36	SO SO SO 1/2				+++ +++ +++	☉
27 3. 44 3. 44 3. 44	1. 1 1. 1 1. 1	1. 1 1. 1 1. 1	4. 9	47. 6 47. 6 47. 6	16. 36 16. 36 16. 36	W W 2 1/2 W 2				+++ +++ +++	☉
28 3. 41 3. 41 3. 41	-0. 4 -0. 4 -0. 4	-0. 4 -0. 4 -0. 4	0. 2	12. 9 16. 0 14. 4	16. 12 16. 12 16. 12	W W 1/2 W 1		74	☉ h. 7 m. ☉ h. 12 merid.	+++ +++ +++	☉ ad 10.
29 3. 34 3. 34 3. 34	-0. 7 -1. 7 -0. 4	-0. 7 -1. 7 -0. 4	0. 2	12. 9 16. 0 14. 4	16. 12 16. 12 16. 12	W W 1/2 W 1				+++ +++ +++	☉
30 3. 24 3. 24 3. 24	-0. 7 -1. 7 -0. 4	-0. 7 -1. 7 -0. 4	1. 3	12. 9 16. 0 14. 4	16. 12 16. 12 16. 12	W W 1/2 W 1				+++ +++ +++	☉
31 3. 10 3. 10 3. 10	-1. 4 -1. 4 -1. 4	-1. 4 -1. 4 -1. 4	7. 4	22. 2 21. 9 21. 9	16. 11 16. 11 16. 11	NO NNW 1 NNW 1				+++ +++ +++	☉
32 1. 65 1. 79 1. 91	-0. 2 -0. 4 -1. 1	-0. 2 -0. 4 -1. 1	0. 2	14. 4 14. 1 14. 1	16. 36 16. 36 16. 36	ONO 2 ONO 2 ONO 2		52		+++ +++ +++	☉
33 1. 91 1. 91 1. 91	-1. 7 -1. 7 -1. 7	-1. 7 -1. 7 -1. 7	0. 9	11. 7 11. 7 11. 7	16. 30 16. 30 16. 30	W W 2 1/2 W 2 1/2				+++ +++ +++	☉
34 1. 93 1. 20 1. 19	-0. 7 -1. 7 -1. 7	-0. 7 -1. 7 -1. 7	3. 7	27. 9 26. 2 26. 2	16. 41 16. 41 16. 41	SO ONO 1 1/2 ONO 1 1/2				+++ +++ +++	☉
35 1. 44 0. 99 0. 44	-0. 6 -1. 1 -1. 4	-0. 6 -1. 1 -1. 4	9. 4	41. 1 40. 4 40. 2	16. 36 16. 29 16. 29	SO ONO 1 1/2 ONO 1 1/2				+++ +++ +++	☉
36 11. 76 11. 47 11. 19	1. 2 0. 8 0. 5	1. 2 0. 8 0. 5	11. 3	61. 5 66. 4 62. 5	17. 35 16. 15 16. 15	W SO SO 1/2				+++ +++ +++	☉
37 11. 23 11. 57 11. 59	1. 4 1. 7 1. 7	1. 4 1. 7 1. 7	10. 9	69. 3 69. 6 64. 2	17. 30 16. 15 16. 15	W W 1/2 W 1/2				+++ +++ +++	☉
38 0. 20 0. 24 0. 24	0. 9 1. 4 1. 8	0. 9 1. 4 1. 8	13. 6	48. 4 46. 1 44. 0	17. 33 16. 15 16. 15	W ONO 1 ONO 1 1/2				+++ +++ +++	☉
39 11. 84 11. 50 11. 66	1. 2 1. 6 1. 4	1. 2 1. 6 1. 4	10. 9	44. 3 43. 0 43. 0	17. 30 16. 15 16. 15	W ONO 1 ONO 1 1/2				+++ +++ +++	☉ infra mont.
40 11. 03 10. 98 11. 01	1. 4 1. 1 1. 1	1. 4 1. 1 1. 1	14. 3	47. 8 45. 9 45. 1	17. 30 16. 15 16. 15	W W 1/2 W 1/2				+++ +++ +++	☉
41 11. 43 11. 43 11. 40	1. 2 1. 2 1. 2	1. 2 1. 2 1. 2	16. 4	45. 2 43. 4 43. 4	17. 30 16. 15 16. 15	W W 1/2 W 1/2				+++ +++ +++	☉

Die	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
29	14.11.50 11.53 11.61	6.1 10.9 4.9	18.4	15.0 16.7 11.3	17.30 30 N 33 1/2	1/2					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	Vap. dens. Vap. dens. in s. ☽ in W. ☽
30	14.11.54 11.58 11.27	4.4 5.4 3.4	7.2	16.2 17.0 13.0	17.30 33 NNO 33 O	1/2					☉ h. q. m. ☽ ☉ c. t. ☽ ☉ c. t. ☽	Vap. dens. Vap. ☽ Vap. ☽
31	14.10.10 10.23 10.10	-0.4 -1.2 -1.4	6.1	18.7 19.4 14.1	17.30 33 ONO 33 ONO 1/2	1/2					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	Vap. Vap. Vap.

Aprilis.

Die	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
1	14.10.49 10.23 11.51	-0.1 -0.7 -1.7	-0.3	16.9 18.8 20.8	17.30 30 O 28 1/2	3		9			☉ a. c. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
2	14.11.20 10.55 10.99	-0.8 -0.9 -0.7	-0.1	13.9 15.7 16.2	17.27 33 ONO 33 ONO 3	3					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
3	14.10.17 10.06 10.45	-1.7 -1.2 -1.1	-2.6	10.9 12.7 18.4	17.24 33 ONO 2 30 O 1/2	3					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
4	14.10.07 10.55 10.95	-0.0 -0.1 -1.9	1.9	16.7 17.15 18.1	17.15 30 O 33 ONO 1/2	3		19			☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
5	14.11.08 11.48 11.18	-2.7 0.8 -2.4	1.6	10.8 10.9 11.4	17.16 33 ONO 2 33 ONO 1/2	3					☉ a. c. ☽ ☉ a. c. ☽ ☉ a. c. ☽	" "
6	14.11.26 10.88 10.62	-1.4 1.3 -1.1	3.9	15.0 15.0 14.7	17.15 33 ONO 2 30 O 1/2	3					☉ a. c. ☽ ☉ a. c. ☽ ☉ a. c. ☽	" "
7	14.10.26 9.56 9.39	-0.3 0.0 0.0		10.16 15.0 15.0	17.15 33 ONO 1 30 O 1	3					☉ a. c. ☽ ☉ a. c. ☽ ☉ a. c. ☽	Vap.
8	14.9.09 8.95 9.02	2.6 7.8 4.0		14.7 15.3 19.4	17.6 33 NNW 1/2 34 NNW 1/2	3					☉ a. c. ☽ ☉ a. c. ☽ ☉ a. c. ☽	Vap.
9	14.8.54 7.99 7.46	5.2 9.3 7.3		12.1 13.5 17.0	17.13 33 ONO 2 33 N 1	3					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
10	14.7.30 6.90 5.50	5.2 10.9 7.4		9.0 14.1 14.3	17.0 30 SO 30 SO 1/2	12					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	11 h. 5 mane.
11	14.5.83 5.76 5.96	6.7 13.3 8.3		3.3 17.4 17.1	17.6 33 O 33 O 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
12	14.6.13 6.78 6.85	1.8 11.3 7.8		18.1 19.7 16.7	17.6 33 SO 1/2 33 SO 1/2	1					☉ a. c. ☽ ☉ a. c. ☽ ☉ a. c. ☽	" "
13	14.5.08 5.44 5.28	6.7 9.0 6.3		18.3 18.1 18.2	17.15 33 NNW 1 33 O 1/2	9					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	11 h. med. 11 mane.
14	14.9.66 9.78 10.88	6.8 9.4 2.4		18.1 19.3 18.1	17.15 33 NNW 1 33 W 1	1					☉ h. 1 m. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" hinc inde " hinc inde " ad hor. 11 med.

Die	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
15	14.11.09 10.77 10.00	0.3 3.9 2.9		10.3 16.3 17.0	17.6 33 NNO 1 33 O 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
16	14.9.44 9.72 9.23	6.7 6.9 6.4		16.1 17.5 17.3	17.57 33 W 1/2 33 W 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
17	14.10.02 10.74 10.87	0.8 1.6 0.6		14.0 15.1 14.8	17.6 33 NNW 1 33 N 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
18	14.9.68 10.02 10.90	-1.4 1.4 -1.6		10.7 10.7 15.9	17.6 33 NNW 1 33 W 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
19	14.10.00 10.34 11.09	-1.7 0.6 -0.7		14.9 15.4 18.1	17.6 33 O 1 33 ONO 1/2	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
20	14.11.24 10.09 10.81	-2.8 0.9 -2.6		16.9 18.7 20.5	17.13 33 NO 1/2 33 N 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
21	14.11.03 10.02 9.69	-2.5 0.1 -1.9		14.9 16.7 18.1	17.9 33 NNW 1 33 NNW 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
22	14.1.16 0.49 14.11.09	-0.3 5.3 -1.9		13.7 14.4 18.2	17.13 33 SO 1/2 33 ONO 1/2	1					☉ a. c. ☽ ☉ a. c. ☽ ☉ a. c. ☽	" "
23	14.10.05 11.07 11.46	1.0 5.9 4.4		17.6 21.3 23.3	17.6 33 W 2 33 SW 2	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
24	14.9.54 8.56 8.71	5.7 12.7 7.0		16.3 17.1 18.3	17.13 33 O 1 33 NNW 2	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
25	14.7.54 7.70 8.33	7.1 8.4 6.3		10.0 16.3 19.1	17.18 33 SO 1/2 33 NNW 1/2	1					☉ a. c. ☽ ☉ a. c. ☽ ☉ a. c. ☽	" "
26	14.8.31 8.09 8.43	5.7 7.9 4.7		13.0 10.0 15.8	17.24 33 NNW 1/2 33 N 1	1					☉ a. c. ☽ ☉ a. c. ☽ ☉ a. c. ☽	" "
27	14.8.28 9.66 9.47	4.6 8.9 7.6		11.3 17.5 23.1	17.3 33 W 1/2 33 O 1/2	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
28	14.10.09 10.78 11.05	6.4 11.9 7.3		16.0 16.4 17.3	17.26 33 W 1 33 SW 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
29	14.10.09 10.49 10.55	6.3 9.4 6.9		14.4 19.7 21.3	17.27 33 NNW 1 33 NNW 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "
30	14.9.57 10.00 10.47	5.4 11.0 6.3		17.6 18.0 24.2	17.10 33 O 1 33 O 1	1					☉ c. t. ☽ ☉ c. t. ☽ ☉ c. t. ☽	" "

Majus.

Die	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
1	14.10.31 10.44 9.31	7.4 11.8 9.5		27.7 41.0 46.4	17.30 30 ONO 1 30 O 3	1					☉ a. c. ☽ ☉ c. t. ☽ ☉ c. t. ☽	Vapores. " "

Epemer. anni 1790.

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Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Cœli facies.	Meteora.
14. 10. 28 10. 07 9. 79	8. 3 13. 1 10. 6			40. 7 45. 6 47. 0	175. 57 30 1/2	W 1 1/2 O 1 O 1/2		744	X	no c. sp. no c. sp. no c. sp.	
14. 9. 23 9. 79 9. 72	10. 4 11. 7 12. 4	22. 1		44. 6 48. 1 51. 3	175. 30 33 33	OSO 1/2 OSO 1 NW 1		737	X	no c. sp. no c. sp. no c. sp.	
14. 10. 26 11. 07 11. 21	10. 9 11. 9 11. 7			63. 7 63. 3 65. 3	175. 30 33 35	OSO 1/2 OSO 1 NW 1		652	X	no c. sp. no c. sp. no c. sp.	Vap. 11. 2 med. 1.
14. 11. 24 11. 11 10. 43	9. 3 11. 0 7. 4			39. 4 39. 3 37. 4	175. 30 33 39	NO 1/2 OSO 1/2 NW 1		98 467		no c. sp. no c. sp. no c. sp.	11 med. 3 ad 1/2 11 med. 3 ad med. 11 med. 3 ad med.
14. 9. 11 8. 04 8. 24	8. 3 11. 3 2. 6			30. 0 35. 3 38. 0	175. 36 39 36	W 1 ONO 1 1/2 ONO 2		197 389		no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 8. 08 8. 09 8. 41	8. 0 9. 3 9. 4			16. 1 18. 4 14. 1	175. 33 33 30	WNW 1/2 ONO 1 1/2 ONO 2		265 423	X	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 7. 31 7. 75 7. 20	8. 2 9. 7 8. 0			11. 0 18. 1 19. 8	175. 31 30 36	W 1 W 1 1/2 W 1 1/2		304 321	X	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 8. 28 9. 74 10. 75	4. 7 4. 4 4. 6			11. 1 12. 0 14. 0	175. 54 55 6. 5	W 1 W 1 W 2 1/2		221	16	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 11. 02 11. 79 11. 55	6. 5 10. 1 7. 4			24. 9 24. 3 27. 1	175. 9 15 21	NO 1/2 ONO 1 1/2 ONO 2		49 347	Y	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 11. 05 10. 81 10. 98	6. 3 8. 7 8. 7			27. 1 25. 0 25. 4	175. 30 33 26	ONO 2 ONO 2 1/2 ONO 2		641	Y	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 10. 08 10. 76 10. 57	2. 4 5. 1 5. 3			14. 6 31. 6 16. 0	175. 33 30 36	ONO 2 ONO 2 1/2 ONO 2		435	Y	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 10. 31 10. 49 10. 85	4. 2 10. 4 7. 2			6. 1 11. 2 10. 0	175. 27 30 33	W 1 ONO 2 ONO 2		6 379	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 10. 01 11. 03 10. 90	7. 4 10. 3 7. 2	14. 0		36. 2 39. 5 48. 0	175. 30 33 33	OSO 1/2 NW 1 1/2 ONO 1 1/2		176 179	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 11. 06 11. 28 11. 49	8. 4 11. 3 9. 3	19. 3		51. 1 54. 4 57. 0	175. 30 30 30	OSO 1/2 N 1 O 1		653	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 11. 50 11. 39 11. 07	9. 3 11. 4 9. 3	21. 0		13. 5 17. 1 24. 4	175. 27 30 28	OSO 1/2 ONO 1 ONO 2		903	S	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 10. 24 10. 64 10. 21	9. 3 12. 9 8. 8	20. 1		14. 8 11. 3 16. 4	175. 24 30 33	W 3/4 ONO 1 ONO 1 1/2		894	S	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 10. 16 10. 03 10. 11	7. 4 9. 3 6. 6	14. 3		29. 1 34. 0 36. 3	175. 27 34 34	W 1 NO 1 W 1		42 319	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 10. 20 10. 28 10. 24	7. 3 11. 8 8. 7	17. 1		18. 4 21. 7 18. 3	175. 27 27 33	ONO 1 N 1 W 1/2		540 416	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.
14. 10. 24 10. 47 10. 24	7. 8 8. 9 6. 6	12. 4		30. 9 31. 0 29. 4	175. 30 33 36	NW 1 1/2 NW 1 W 1		195 315	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.

Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Cœli facies.	Meteora.	
14. 10. 24 10. 24 9. 99	7. 2 6. 6 6. 2			7. 3 15. 4 14. 1	175. 29 36 36	W 1 1/2 W 1 W 1 1/2		598 179	II	no c. sp. no c. sp. no c. sp.	11 ad med. 3.	
14. 9. 00 9. 46 9. 29	7. 3 9. 4 8. 1			13. 2 10. 1 9. 1	175. 36 36 39	OSO 1/2 OSO 1 OSO 1		9 284	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.	
14. 9. 09 9. 67 9. 66	7. 4 13. 4 10. 4			23. 1 13. 4 10. 4	175. 42 39 36	W 1 W 1 1/2 NO 1		31 265	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.	
14. 9. 09 9. 51 9. 49	11. 2 16. 4 14. 4			27. 6 27. 1 26. 1	175. 39 39 42	OSO 1/2 O 1 ONO 2		814	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.	
14. 9. 05 9. 21 9. 11	14. 0 18. 4 14. 4			14. 0 13. 1 14. 4	175. 42 42 42	OSO 1/2 ONO 2 ONO 2		1152	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.	
14. 9. 07 9. 25 9. 04	12. 3 18. 4 16. 4			12. 3 16. 3 14. 0	175. 42 42 42	W 1/2 O 1 1/2 ONO 2		1249	II	no c. sp. no c. sp. no c. sp.	Vapores dens. 11	
14. 9. 07 9. 51 9. 50	11. 4 16. 4 15. 0			24. 6 23. 1 21. 3	175. 42 42 42	NW 1 O 1 1/2 ONO 2		848	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.	
14. 9. 07 9. 56 9. 58	13. 6 16. 6 13. 6			30. 1 29. 0 27. 9	175. 42 42 42	W 3 NO 1 NO 1		782	II	no c. sp. no c. sp. no c. sp.	11 h. 3 pom.	
14. 9. 07 9. 71 9. 01	11. 2 14. 3 14. 3			24. 6 24. 3 25. 2	175. 42 42 42	W 3 NO 1 ONO 2		7	378	X	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.
14. 9. 01 9. 43 9. 24	9. 7 11. 1 9. 2			15. 2 17. 4 16. 0	175. 42 42 42	W 1/2 NW 1 N 1		269 284	X	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med. 11 med. 3 ad med. 11 med. 3 ad med.	
14. 9. 04 9. 48 9. 51	7. 9 11. 2 7. 8			8. 0 20. 4 19. 1	175. 45 45 44	W 3 W 1 W 1		431 313	X	no c. sp. no c. sp. no c. sp.	11 h. 3 pom. 11 h. 3 pom. 11 h. 3 pom.	

Junius.

Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Cœli facies.	Meteora.
14. 11. 20 11. 65 11. 66	7. 4 11. 2 10. 3			12. 4 11. 2 10. 3	176. 42 42 42	OSO 1 ONO 2 ONO 2 1/2		182 108	II	no c. sp. no c. sp. no c. sp.	11 ad med. 3.
14. 11. 22 11. 31 11. 11	10. 5 12. 4 11. 0			28. 8 28. 1 22. 4	176. 36 39 42	OSO 1 ONO 2 1/2 ONO 2 1/2		11 733	II	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.
14. 9. 24 9. 45 9. 55	11. 4 14. 3 12. 4			11. 2 10. 3 10. 0	176. 36 39 39	OSO 1 O 2 ONO 1		1122	X	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.
14. 9. 29 9. 39 9. 02	12. 7 15. 4 12. 4			16. 8 16. 0 16. 3	176. 36 39 36	W 1/2 NO 1 ONO 2 1/2		1069	X	no c. sp. no c. sp. no c. sp.	Vap. dens. 11
14. 9. 30 9. 39 9. 71	8. 1 7. 4 8. 7			16. 8 16. 0 14. 1	176. 33 36 33	W 1 WNW 1 W 1/2		597 336	X	no c. sp. no c. sp. no c. sp.	11 med. 3 ad med.
14. 9. 22 9. 17 9. 24	8. 6 10. 6 7. 4			40. 8 44. 4 27. 9	176. 30 30 33	ONO 1 1/2 ONO 1 1/2 ONO 2 1/2		452	Y	no c. sp. no c. sp. no c. sp.	11 h. 3 pom. 11 h. 3 pom. 11 h. 3 pom.

Zeit	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Caeli facies.	Meteora.
7	24.11.21 C. 96 1. 29	8. 6 12. 2 10. 7	17. 4	38. 3 44. 7 41. 0	17. 30 33 W 35 W 1/2	11 1/2	699				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
8	24.11.22 C. 95 1. 28	8. 7 14. 3 11. 3	20. 1	32. 6 41. 7 41. 0	17. 32 35 W 1/2 35 ONO 1	11 1/2	743				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
9	24.11.23 C. 95 1. 28	12. 2 16. 7 12. 4	20. 4	32. 9 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	915				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
10	24.11.24 C. 95 1. 28	11. 0 16. 7 12. 4	24. 2	36. 8 45. 9 45. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1154				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
11	24.11.25 C. 95 1. 28	11. 4 16. 3 12. 4	24. 3	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1166				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
12	24.11.26 C. 95 1. 28	10. 8 16. 2 12. 4	16. 8	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	660				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
13	24.11.27 C. 95 1. 28	10. 9 16. 2 12. 4	14. 0	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	398				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
14	24.11.28 C. 95 1. 28	9. 4 10. 9 8. 7	18. 1	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	333				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
15	24.11.29 C. 95 1. 28	9. 4 13. 8 10. 8	20. 4	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1096				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
16	24.11.30 C. 95 1. 28	12. 0 14. 4 11. 7	25. 3	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1063				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
17	24.12.1 C. 95 1. 28	13. 4 16. 7 12. 0	27. 4	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	735				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
18	24.12.2 C. 95 1. 28	12. 1 12. 7 7. 2	16. 6	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	649				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
19	24.12.3 C. 95 1. 28	8. 1 12. 6 8. 0	19. 4	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	517				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
20	24.12.4 C. 95 1. 28	12. 4 17. 2 12. 7	23. 2	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1069				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
21	24.12.5 C. 95 1. 28	16. 2 18. 7 14. 9	20. 7	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1136				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
22	24.12.6 C. 95 1. 28	16. 6 18. 7 15. 9	20. 8	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1235				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
23	24.12.7 C. 95 1. 28	16. 4 18. 9 15. 5	25. 3	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1064				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
24	24.12.8 C. 95 1. 28	16. 4 18. 7 16. 3	27. 2	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	977				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
25	24.12.9 C. 95 1. 28	16. 3 18. 9 15. 5	18. 2	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1076				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2

Zeit	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Caeli facies.	Meteora.
26	24.12.10 C. 95 1. 28	8. 5 11. 4 8. 4	9. 6	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	699				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
27	24.12.11 C. 95 1. 28	6. 7 9. 9 6. 8	14. 9	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	743				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
28	24.12.12 C. 95 1. 28	8. 4 11. 4 8. 4	15. 2	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	915				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
29	24.12.13 C. 95 1. 28	8. 4 10. 2 8. 4	13. 4	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1154				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
30	24.12.14 C. 95 1. 28	10. 6 16. 5 10. 9	21. 3	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	697				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2

Julius.

Zeit	Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Caeli facies.	Meteora.
1	24.12.15 C. 95 1. 28	13. 2 16. 4 10. 4	14. 9	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	333				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
2	24.12.16 C. 95 1. 28	12. 2 14. 6 10. 4	15. 7	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1096				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
3	24.12.17 C. 95 1. 28	7. 9 12. 4 9. 0	17. 3	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1063				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
4	24.12.18 C. 95 1. 28	9. 7 11. 2 8. 4	16. 7	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	735				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
5	24.12.19 C. 95 1. 28	10. 3 11. 2 9. 4	22. 4	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	649				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
6	24.12.20 C. 95 1. 28	7. 0 12. 0 9. 5	19. 3	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	517				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
7	24.12.21 C. 95 1. 28	9. 3 10. 12 7. 4	20. 2	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1069				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
8	24.12.22 C. 95 1. 28	6. 7 9. 4 6. 7	13. 3	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1136				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
9	24.12.23 C. 95 1. 28	8. 3 10. 8 8. 9	14. 7	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1235				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
10	24.12.24 C. 95 1. 28	9. 9 12. 7 10. 4	15. 9	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1064				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
11	24.12.25 C. 95 1. 28	11. 5 12. 7 8. 7	10. 4	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	977				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2
12	24.12.26 C. 95 1. 28	4. 7 7. 7 4. 8	9. 2	32. 6 41. 7 41. 0	17. 32 35 ONO 1 35 ONO 1	11 1/2	1076				☁	☀ h. 1/2 ☀ h. 1/2 ☀ h. 1/2

NO.	Barom.	Therm. interna.	Therm. est. I.	Therm. est. II.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Coeli facies.	Meteora.
13	24.9.75 10.08 9.96	5.4 8.7 6.7	14.3	16.0	17.41 23.4 26.7	14 14 14	W 2 1/2 W 2 W 2		87 304	☾	☁ e. c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
14	24.9.05 9.26 9.81	5.4 10.4 6.4	13.7	15.4	17.3 25.4 28.4	17 17 17	W 2 W 2 W 2		35	☾	☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
15	24.9.05 10.00 11.07	5.4 7.4 6.9	9.8	10.6	17.24 26.4 29.7	17 17 17	W 2 1/2 W 2 W 2		10	☾	☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
16	25.0.17 0.09 0.29	5.7 9.5 6.9	13.3	14.6	17.33 25.2 28.2	17 17 17	W 2 W 2 1/2 W 2		72 647	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
17	25.1.25 1.07 1.03	7.0 10.2 11.03	14.0	15.0	17.34 25.2 28.2	17 17 17	W 2 W 2 W 2		163 376	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
18	25.1.27 1.37 1.64	8.0 14.1 10.7	19.1	19.7	17.20 25.4 28.7	17 17 17	W 2 W 2 W 2		118 508	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
19	25.1.64 1.66 1.59	12.8 16.8 13.3	24.1	24.8	17.29 25.4 28.8	17 17 17	W 2 W 2 W 2		6 892	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
20	25.1.01 1.37 1.18	13.9 18.9 14.8	27.3	27.8	17.40 25.4 28.8	17 17 17	W 2 W 2 W 2		130 573	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
21	25.0.21 0.31 0.20	13.7 16.4 13.2	31.4	31.6	17.43 25.4 28.8	17 17 17	W 2 W 2 W 2		684	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
22	25.1.64 1.59 1.15	9.2 13.0 12.7	20.2	20.7	17.43 25.4 28.8	17 17 17	W 2 W 2 W 2		99 744	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
23	25.1.57 1.48 1.15	9.7 14.7 12.7	24.7	24.7	17.45 25.4 28.8	17 17 17	W 2 W 2 W 2		865	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
24	25.0.05 0.09 1.28	13.8 17.9 11.9	26.4	26.4	17.48 25.4 28.8	17 17 17	W 2 W 2 W 2		1156	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
25	25.1.25 1.28 2.01	10.1 14.3 10.9	19.1	19.1	17.51 25.4 28.8	17 17 17	W 2 W 2 W 2		304 817	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
26	25.0.28 0.50	13.2 15.0	23.1	23.1	17.55 25.4 28.8	17 17 17	W 2 W 2 W 2		796 791	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
27	25.1.04 2.41 2.31	13.4 17.4 14.9	28.3	28.3	17.54 25.4 28.8	17 17 17	W 2 W 2 W 2		839	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
28	25.1.04 0.30 0.20	15.1 17.9 15.7	30.2	30.2	17.55 25.4 28.8	17 17 17	W 2 W 2 W 2		1068	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
29	25.0.05 0.27 0.28	15.2 16.3 16.8	32.9	32.9	17.59 25.4 28.8	17 17 17	W 2 W 2 W 2		1126	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
30	25.0.19 0.04 0.00	14.0 9.6 11.90	14.0	14.0	17.59 25.4 28.8	17 17 17	W 2 W 2 W 2		41 917	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
31	25.0.04 0.41	7.1 11.7 8.4	21.2	21.2	17.59 25.4 28.8	17 17 17	W 2 W 2 W 2		74 465	☾	☁ c. l. sup. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽

Augustus.

NO.	Barom.	Therm. interna.	Therm. est. I.	Therm. est. II.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Coeli facies.	Meteora.
1	25.0.21 0.44 0.20	13.8 16.6 9.4	21.9	21.9	21.4 24.6 29.4	17 17 17	W 2 W 2 W 2		86 397	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
2	25.0.79 0.96 0.81	9.6 12.0 8.9	17.3	17.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		208 379	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
3	25.0.30 11.04 11.62	10.1 13.9 11.4	19.0	19.0	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		387	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
4	25.11.00 11.25 1.01	9.4 12.8 9.8	19.4	19.4	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		53 116	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
5	25.1.61 1.83 1.95	11.4 14.7 12.4	21.3	21.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		617	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
6	25.1.01 2.04 2.01	12.7 17.0 14.3	25.3	25.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		1023	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
7	25.1.65 1.68 1.63	14.6 16.9 14.4	27.3	27.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		987	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
8	25.1.24 1.27 1.21	14.3 18.9 15.9	30.9	30.9	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		1023	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
9	25.0.09 1.09 0.27	14.9 15.3 12.3	29.3	29.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		19 899	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
10	25.0.23 0.56 1.16	13.6 16.4 12.7	25.2	25.2	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		978	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
11	25.0.08 1.09 1.06	11.6 16.3 13.0	23.7	23.7	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		1017	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
12	25.1.29 1.33 1.28	11.8 15.4 12.7	25.1	25.1	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		899	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
13	25.1.11 1.30 1.27	11.4 15.0 12.6	24.1	24.1	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		986	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
14	25.0.03 1.23 1.61	11.6 11.6 8.4	16.3	16.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		49 643	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
15	25.1.13 1.13 1.45	10.7 13.6 11.4	21.3	21.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		112 431	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
16	25.1.02 1.07 1.21	12.4 15.3 12.7	26.1	26.1	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		897	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
17	25.1.05 1.16 0.77	12.6 17.2 14.8	26.3	26.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		14 876	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽
18	25.0.58 0.79 1.19	9.6 8.7 6.6	9.3	9.3	21.4 25.0 29.4	17 17 17	W 2 W 2 W 2		578 234	☾	☁ c. l. ☁ c. l. sup. ☁ c. l.	☽ ☽ ☽

Table with columns: Uhr, Barom., Therm. intern., Therm. ext. I, Therm. ext. II, Hygr., Declin., Ventus., Pluvia., Evap., Luna., Cœli facies., Metœra.

September.

Table with columns: Uhr, Barom., Therm. intern., Therm. ext. I, Therm. ext. II, Hygr., Declin., Ventus., Pluvia., Evap., Luna., Cœli facies., Metœra.

Table with columns: Uhr, Barom., Therm. intern., Therm. ext. I, Therm. ext. II, Hygr., Declin., Ventus., Pluvia., Evap., Luna., Cœli facies., Metœra.

Ephemer. anni 1790.

Die	Barom.	Therm. invern.	Therm. est. I	Therm. est. II	Hyp.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Codit. facies.	Meteora.
25	1.44 1.21 1.23	8.6 9.8 8.7	12.0	38.7 35.3 33.2	17.51 17.48 17.45	SW 1 SW 1 WNW 3	18	311	Y	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	II h. 9 mat.
26	1.71 1.13 1.10	7.9 9.3 6.4	9.6	11.2 10.5 9.2	17.45 17.42 17.39	W 1 NW 2 NW 3	349 304	104	Y	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	II ad 1 pom. II h. 6 vesp.
27	1.97 1.33 1.26	4.4 5.4 4.0	5.9	8.2 7.6 7.6	17.45 17.42 17.39	W 2 SW 3 N 3	51	339	Y	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	II II h. 8 vesp.
28	1.33 1.24 1.13	3.1 5.9 3.0	13.2	10.3 9.9 11.4	17.48 17.45 17.42	OSO 2 OSO 1 OSO 1	89	248	Y	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ invalidum. Vapores. ☾
29	1.86 1.85 1.30	5.6 10.1 9.4	11.3	17.37 16.6 16.4	17.30 17.27 17.24	S 1/2 S 1/2 W 2	227	11	II	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾
30	1.90 1.91 1.25	8.9 10.2 5.3	18.5	19.1 17.3 17.3	17.47 17.44 17.41	NNW 3 NW 1 W 1	517	11	II	☾	☾ a. c. sup. ☾ a. c.	II h. 3 pom.
31	1.21 1.19 1.13	2.1 4.8 3.2	9.6	12.4 12.4 12.4	17.48 17.45 17.42	NO 1 NO 2 NO 3	31	323	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ def. inf. mat. ☾ infra mont.

O c t o b e r.

Die	Barom.	Therm. invern.	Therm. est. I	Therm. est. II	Hyp.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Codit. facies.	Meteora.
1	1.34 1.70 1.31	1.5 5.4 4.5	12.4	9.4 14.2 11.6	17.35 17.32 17.29	O 2 ONO 1 O 1	11	177	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ infra mont.
2	1.90 1.30 1.29	4.4 8.8 8.0	14.0	10.3 11.7 11.2	17.29 17.26 17.23	W 1/2 O 1/2 O 2	114	114	☾	☾	☾ a. c. sup. ☾ a. c.	☾ infra mont.
3	1.96 1.84 1.15	9.6 11.9 10.0	18.4	16.8 15.8 15.3	17.18 17.15 17.12	S 1/2 SO 1/2 O 1/2	247	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾ supra lacus.
4	1.34 1.84 1.27	10.2 13.4 11.4	23.4	17.0 14.7 16.2	17.30 17.27 17.24	O 1 ONO 1 O 1	453	11	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ supra lacus.
5	1.19 1.03 1.25	10.0 13.4 10.2	13.8	18.5 18.8 18.0	17.35 17.32 17.29	W 1 NO 1 NO 1	383	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾ infra mont.
6	1.94 1.99 1.84	11.4 12.1 10.8	18.3	19.6 18.8 18.3	17.39 17.36 17.33	NO 1 NNW 2 O 1/2	314	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾ def. inf. mat. ☾ infra mont.
7	1.98 1.03 1.12	8.8 13.0 10.3	26.0	19.17 14.5 18.3	17.54 17.51 17.48	ONO 1/2 ONO 2 OSO 1	242	11	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ infra mont. et ad lacus.
8	1.11 1.96 1.40	9.8 12.7 11.0	25.1	22.6 13.0 19.7	17.45 17.42 17.39	W 1/2 ONO 1/2 O 1	413	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾ rutilans.
9	1.81 1.29 1.05	9.0 12.9 10.6	18.8	14.8 10.6 13.5	17.51 17.48 17.45	OSO 1 ONO 1/2 O 1	9	399	☾	☾	☾ a. c. sup. ☾ a. c.	Vapores. II h. 1 pom. ☾ a. c. sup.
10	1.53 1.34 1.59	5.0 3.8 11.9	3.9	13.4 10.5 8.4	17.45 17.42 17.39	N 2 NNW 1 ONO 1	119	134	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ II ad mont. ☾ II mont. h.

Die	Barom.	Therm. invern.	Therm. est. I	Therm. est. II	Hyp.	Declin.	Ventus.	Fluvia.	Resp.	Luna.	Codit. facies.	Meteora.
11	1.32 1.99 1.64	1.4 4.0 2.7	7.4	11.4 11.4 14.8	17.6 17.4 17.4	ONO 1 ONO 1/2 O 1	6	96	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾
12	1.27 1.27 1.86	0.7 4.7 4.9	14.9	11.0 16.4 17.8	17.4 17.4 17.4	OSO 1 OSO 1 OSO 2	6	108	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ def. inf. mat.
13	1.93 1.09 1.86	5.7 7.4 5.2	8.3	10.4 11.5 13.1	17.0 17.0 17.0	W 2 SW 2 1/2 W 2	12	378	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ II h. 13 merid.
14	1.93 1.89 1.87	1.6 11.3 6.2	14.2	16.0 12.1 10.3	17.54 17.51 17.48	W 1 W 1 W 1	73	469	☾	☾	☾ a. c. sup. ☾ a. c.	☾
15	1.31 1.89 1.29	7.4 11.3 9.9	16.4	11.8 12.4 12.4	17.58 17.55 17.52	SW 3 W 3 W 3 1/2	654	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾ h. 1 m. 47 mat.
16	1.28 1.16 1.15	9.2 8.7 4.15	8.9	21.0 21.2 15.5	17.6 17.6 17.6	W 2 W 1 ONO 2	1	413	☾	☾	☾ a. c. sup. ☾ a. c.	☾ h. 1 ad vesp.
17	1.41 1.27 1.88	2.4 3.27 7.0	13.2	14.9 16.8 15.0	17.15 17.12 17.09	O 1 O 1/2 SW 1/2	1	384	☾	☾	☾ a. c. sup. ☾ a. c.	☾ humid.
18	1.51 1.33 1.83	8.3 11.9 8.0	20.3	10.2 18.3 12.4	17.21 17.18 17.15	O 2 WSW 2 1/2 W 3	461	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾
19	1.64 1.54 1.84	1.4 8.4 5.6	8.9	17.7 13.8 10.3	17.15 17.12 17.09	W 1/2 W 2 NW 1	135	148	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ per vicis.
20	1.75 1.40 1.31	4.7 8.7 6.9	18.2	11.8 15.8 15.8	17.34 17.31 17.28	S 1/2 S 1/2 S 1/2	62	209	☾	☾	☾ a. c. sup. ☾ a. c.	☾ humi dispers.
21	1.94 1.13 1.57	5.0 6.8 5.0	10.2	13.2 18.9 11.4	17.30 17.27 17.24	OSO 1 ONO 1 OSO 1	194	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾ infra mont.
22	1.01 1.30 1.45	3.0 3.8 11.45	5.0	15.2 16.8 14.2	17.30 17.27 17.24	O 1 ONO 1 OSO 1	165	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾ infra mont.
23	1.11 1.04 1.05	4.7 8.2 6.7	14.2	18.0 13.3 11.4	17.30 17.27 17.24	OSO 1/2 OSO 1/2 O 1	179	11	☾	☾	☾ a. c. sup. ☾ a. c.	☾ infra mont.
24	1.86 1.27 1.09	7.8 10.2 9.2	14.3	10.7 14.3 13.3	17.26 17.23 17.20	S 1/2 O 1 OSO 2	25	148	☾	☾	☾ a. c. sup. ☾ a. c.	☾ II h. 4 pom.
25	1.14 1.03 1.05	10.7 12.4 10.4	12.4	13.8 14.0 19.5	17.39 17.36 17.33	NNW 2 NO 1 NW 2	56	243	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ II nocte.
26	1.95 1.64 1.27	7.7 10.4 10.7	9.2	15.8 16.1 12.8	17.39 17.36 17.33	OSO 1 ONO 2 O 1	24	374	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ II h. 4 pom.
27	1.05 1.18 1.99	6.7 6.4 4.2	6.7	9.7 6.3 5.4	17.45 17.42 17.39	O 2 ONO 2 1/2 ONO 2	149	28	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ humidif. ☾ II t.
28	1.03 1.04	4.0 5.4	5.7	4.2 4.7	17.36 17.33	W 1/2 OSO 2	58	11	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ humidif. ☾ infra mont.
29	1.63 1.53 1.40	2.4 3.2 3.1	3.2	3.9 1.4 1.1	17.30 17.27 17.24	O 1/2 ONO 1 ONO 1	37	41	☾	☾	☾ a. c. ☾ a. c. sup. ☾ a. c.	☾ II nocte. ☾ humid.

Barom.	Therm. intern.	Therm. est. I	Therm. est. II	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Costi facies.	Meteora.
24. 8. 23		0. 9			118. 23	ONO 1				==	tenuissima.
8. 13		0. 3			118. 33	ONO 2 1/2	76	59		==	humid.
8. 13		0. 1			118. 33	ONO 3				==	nodes.

24. 8. 18		0. 7			118. 33	ONO 1			(h. 2 m. 1/2 pom.)	==	a.
8. 21		0. 3			118. 33	O 1				==	a.
8. 24		0. 4			118. 33	O 1				==	a.

November.

Barom.	Therm. intern.	Therm. est. I	Therm. est. II	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Costi facies.	Meteora.
24. 10. 14		0. 4			118. 33	ONO 1				==	t. ad 11. emissa.
11. 63		0. 3			118. 33	W 1	51	glac.		==	t. ad 11. emissa.
11. 98		0. 9			118. 34	SW 1/2				==	t. ad 11. emissa.

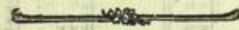
Barom.	Therm. intern.	Therm. est. I	Therm. est. II	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Costi facies.	Meteora.
24. 11. 71		-4. 8			119. 41	ONO 3				==	c. c. f. rep.
11. 19		-2. 3			119. 6	ONO 2	7			==	c. c. f. rep.
11. 70		-4. 3			119. 5	ONO 2 1/2				==	c. c. f. rep.

December.

Barom.	Therm. intern.	Therm. est. I	Therm. est. II	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Costi facies.	Meteora.
24. 9. 24		2. 4			119. 15	W 1				==	c. l.
10. 13		0. 7			119. 15	W 1				==	c. l.
10. 89		1. 7			119. 15	W 1				==	c. l.

Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyp.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Caeli facies.	Meteora.
14. 9. 18 1. 23 14. 11. 16		1. 5 3. 4 3. 4	6. 2	23. 9 25. 9 25. 4	18. 21 24 W 24 S	SW 2-1/2 W 2 2-1/2	20		M C	c. rub. c. cin. c. cin.	
14. 9. 64 10. 34 10. 90		5. 2 4. 6 0. 2	4. 6	7. 0 3. 0 5. 7	18. 27 27 NW 26 SW	SW 3-1/2 3-1/2 3	69		M	c. l. c. cin. c. cin.	11 per visio.
14. 10. 04 9. 31 9. 27		0. 1 -0. 2 -1. 8	0. 4	20. 4 16. 2 11. 9	18. 27 27 W 27 NW	W S W 1 W 1 NW 2	19			c. l. c. l. c. l.	11 nodes.
14. 10. 45 11. 18 11. 70		-2. 3 -3. 3 -4. 0	-3. 3	7. 9 9. 3 8. 0	18. 35 35 NW 35 NW	W 1 NW 1 NW 1	113		h. 5 m. 29 mass.	c. l. c. l. c. l.	11 h. 8 ad sp. 11 nodes.
14. 10. 90 1. 04 1. 15		-1. 1 -1. 9 -0. 6	-2. 9	8. 1 9. 9 9. 9	18. 33 33 NW 33 NW	W 1 NW 1 NW 1	84		X	c. n. sup. c. cin. c. cin.	
14. 11. 73 10. 27 9. 53		-2. 6 -3. 0 -3. 7	-2. 7	16. 2 21. 6 17. 4	18. 42 45 W 48 W	SW 1 W 2-1/2 2-1/2			X	c. l. c. cin. c. cin.	11 nodes.
14. 10. 60 11. 51 11. 93		-4. 1 -1. 6 -4. 7	-1. 2	22. 7 23. 2 21. 6	18. 41 54 NW 54 W	NNW 1 W 1 1/2	43			c. n. sup. c. cin. c. cin.	
14. 11. 04 1. 11 1. 23		-4. 4 -1. 2 -0. 2	0. 1	21. 5 20. 1 27. 2	18. 53 54 W 52 S	SW 1 1-1/2 2				c. n. sup. c. cin. c. cin.	
14. 11. 59 0. 21 0. 32		1. 2 2. 4 0. 2	6. 4	18. 1 20. 8 20. 1	18. 58 58 W 57 W	1/2 2-1/2 2			X	c. c. cin. c. cin. c. cin.	
14. 12. 09 0. 04 1. 39		0. 2 1. 4 -0. 1	7. 4	22. 6 19. 3 7. 19	18. 59 58 W 19. 3 W	2 2-1/2 2			X	c. l. c. cin. c. cin.	ad hor. 11 nod. 11 h. 7 ad nod.
14. 11. 50 0. 51 14. 11. 45		-1. 4 1. 7 1. 0	1. 7	15. 0 20. 0 22. 6	18. 2 W 0 SW 18. 45 S	1 1-1/2 2	25		h. 9 m. 23 mat. X	c. c. sp. c. cin. c. cin.	
14. 9. 04 9. 89 14. 1. 04		4. 9 2. 6 0. 3	2. 4	14. 1 16. 7 8. 8	18. 36 W 30 W 34 W	2 2-1/2 2			V	c. n. sup. c. cin. c. n.	11 med. 5 resp.
14. 9. 27 9. 74 8. 54		-2. 3 1. 3 1. 4	2. 6	12. 2 15. 1 15. 9	18. 31 S 21 S 21 SW	1/2 1 2-1/2	15		V	c. l. c. cin. c. cin.	11 nodes.
14. 9. 66 9. 76 8. 71		-0. 4 -1. 0 1. 4	1. 9	2. 6 4. 7 17. 9	18. 24 W 24 SW 21 S	2 2 2	25		X	c. n. sup. c. cin. c. cin.	
14. 6. 07 6. 12 6. 07		2. 4 4. 3 6. 2	6. 2	7. 2 10. 6 18. 2	18. 5 W 21 SW 18 SW	2 2-1/2 2	12		X	c. l. c. cin. c. cin.	11 mass.
14. 4. 36 5. 30 5. 37		1. 4 0. 2 -0. 7	0. 1	8. 1 5. 1 5. 2	18. 15 W 14 W 12 SW	2 2-1/2 2	107		X	c. cin. c. cin. c. cin.	11 h. 12 merid.
14. 6. 24 7. 83 6. 01		-1. 4 -2. 1 -4. 0	-2. 1	7. 9 6. 4 9. 7	18. 14 W 12 SW 9 S O 2	2 1-1/2 2	15		II	c. cin. c. cin. c. cin.	ad hor. 11 h. 8 mat.
14. 6. 14 8. 79 11. 60		-0. 7 1. 8 -2. 7	1. 8	30. 6 25. 2 15. 3	18. 4 S O 2 3 W 0 W	2 1 1			II	c. cin. c. cin. c. cin.	
14. 1. 18 1. 10 1. 46		-4. 2 -0. 7 -1. 2	0. 4	13. 4 16. 9 19. 7	18. 0 SW 3 S 0 W	1/2 1 1			h. 2 m. 26 pan. C	c. cin. c. cin. c. cin.	ad hor. 11 h. 8 mat.

Barom.	Therm. intern.	Therm. ext. I	Therm. ext. II	Hyp.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Caeli facies.	Meteora.
14. 1. 16 1. 40 1. 81		-0. 7 1. 1 -0. 4	2. 7	31. 9 32. 0 31. 8	17. 56 18. 2 18. 3	W S W 1 W 2 W 2				c. cin. c. l. c. cin.	11 h. 4 ad nodum.
14. 2. 43 0. 25 0. 21		-1. 5 -0. 2 -0. 4	0. 9	10. 5 15. 7 17. 9	18. 3 3 S W 1 3 W 2	1/2 1 2	29			c. cin. c. cin. c. cin.	
14. 0. 13 0. 33 0. 59		-1. 9 1. 1 -2. 3	1. 2	9. 8 9. 7 6. 1	17. 53 48 NNW 45 NNO	NNW 1 1 1				c. cin. c. cin. c. cin.	ad hor. 11 h. 8 ad nodum.
14. 0. 87 0. 15 0. 59		-3. 9 -3. 7 -4. 4	-2. 0	9. 4 13. 5 13. 9	17. 46 48 S O 47 S	1/2 1 1-1/2				c. cin. c. cin. c. cin.	infra mont.
14. 11. 97 11. 70 11. 41		-2. 3 -2. 7 -4. 7	-1. 4	10. 0 14. 6 12. 7	17. 48 48 ONO 46 ONO	1/2 1 2				c. r. cin. c. cin. c. cin.	
14. 11. 17 10. 19 10. 28		-5. 1 -5. 6 -4. 0	-2. 6	16. 2 16. 9 7. 8	17. 47 48 ONO 48 W 1/2	2 1 1-1/2				c. cin. c. cin. c. cin.	11 h. 8
14. 10. 00 10. 24 11. 18		-4. 1 -2. 2 -2. 8	-2. 2	9. 3 14. 5 10. 8	17. 51 51 W 52 NNO	1/2 1 1				c. h. 11 m. 36 resp. c. cin.	ad hor. 11 h. 8
14. 0. 141 0. 64 1. 14		-2. 1 -2. 7 -4. 9	-2. 7	15. 8 16. 5 13. 6	17. 54 58 NO 59 S O 1	1 1 1-1/2				c. cin. c. cin. c. cin.	
14. 1. 17 0. 89 0. 81		-4. 4 -0. 7 -1. 0	1. 2	14. 4 19. 7 27. 8	18. 2 SW 18 O 6 S	1/2 1/2 1				c. cin. c. cin. c. cin.	
14. 1. 08 1. 29 1. 71		-0. 5 2. 2 1. 4	3. 4	30. 1 40. 3 41. 3	18. 2 S 6 SW 4 S	1 1-1/2 1				c. cin. c. cin. c. cin.	



OBSERVATIONES ELECTRICITATIS ATMOSPHAERICAE.

Januarius.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
29	med. 3 pom.	☉ ☽ ☿ ♄	W	2-1/2. fortis.

Februarius.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
10	3-1/4 pom.	☉ ☽ ☿ ♄	NW	2-1/2 * 2 -
27	post 12 merid.	☉ ☽ ☿ ♄	NW	2 * 1/2 -

Martius.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
1	med. 9 mat.	☉ ☽ ☿ ♄	NNW	1 * 1/2 -
4	med. 1 pom.	☉ ☽ ☿ ♄	N	2 * 1/2 +
5	med. 8 vesp.	☉ ☽ ☿ ♄	NW	2-1/2 * 1/2 -
15	8 mat.	☉ ☽ ☿ ♄	NW	2-1/2 * 1-1/2 -
29	3-1/4 pom.	☉ ☽ ☿ ♄ cin. nigr. ☽ in S.	NW	1 * 1 +

Aprilis.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
13	med. 12 merid.	☉ ☽ ☿ ♄	W	2 * 1-1/2 + 3-1/2 -
17	med. 4 mat.	☉ ☽ ☿ ♄	W	2 * 1 -
24	med. 4 pom. ad 4.	☉ ☽ ☿ ♄	ONO	2 * 1 + -
29	med. 7 vesp.	☉ ☽ ☿ ♄	N	1 * 1 +
30	med. 5 vesp.	☉ ☽ ☿ ♄	NW	2 * 1 +
—	9-1/2 vesp.	☉ ☽ ☿ ♄	WNW	1 * 1 + 2

Majus.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
3	5 vesp.	☉ ☽ ☿ ♄ cin. nigr.	ONO	2 * 1 -
4	10 vesp.	☉ ☽ ☿ ♄	W	1 * 1 +
5	11-1/2 merid.	☉ ☽ ☿ ♄	N	1 * 1 -
—	med. 9 vesp.	☉ ☽ ☿ ♄	NW	1 * 1 -
6	4 pom. ad 6.	☉ ☽ ☿ ♄	S	3 * 1 +
17	2 pom.	☉ ☽ ☿ ♄	W	3 * 1-2 + 2 - 4 +
18	2 pom.	☉ ☽ ☿ ♄	NO	1 * 1 +
—	med. 7 vesp.	☉ ☽ ☿ ♄	SW	2-1/2 * 1/2 - 2 +
20	1 pom.	☉ ☽ ☿ ♄	W	1 * 1/2 -
28	2-1/4 pom. ad med. 5	☉ ☽ ☿ ♄ ☽ in S.	N	2 * 1 + 2 -
30	2-1/4 nod. ad 3	☉ ☽ ☿ ♄	W	1 * 1 + 4 -

Junius.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
4	post 11 nod.	☉ ☽ ☿ ♄	W	1 * 2 -
11	med. 4 pom.	☉ ☽ ☿ ♄ ☽ in S.	NO	2 * 2-1/2 +
—	8 pom.	☉ ☽ ☿ ♄	NNW	1 * 1/2 -
—	med. 8 vesp.	☉ ☽ ☿ ♄	W	1 * 1/2 -
18	med. 10 vesp.	☉ ☽ ☿ ♄	WNW	1 * 1 +
—	med. 1 nod.	☉ ☽ ☿ ♄	W	1 * 1 -
—	med. 9 mat.	☉ ☽ ☿ ♄	W	1 * 1/2 +
—	2 pom.	☉ ☽ ☿ ♄	NW	2 * 1 -
—	2-1/4 pom.	☉ ☽ ☿ ♄ ☽ enclaus.	W	2 * 1 - 2 -
—	5-1/4 pom.	☉ ☽ ☿ ♄	WNW	2 * 1/2 - 2 +
22	med. 2 pom.	☉ ☽ ☿ ♄ ☽ in S.	ONO	1 * 2 -
—	med. 4 ad 7 vesp.	☉ ☽ ☿ ♄	ONO	5 * 1 - 1 + 2 -
—	med. 12 nod.	☉ ☽ ☿ ♄	SW	1 * 6 - 4 + 5 -
25	1-1/4 pom.	☉ ☽ ☿ ♄	NW	1 * 3 +
—	med. 2 ad 4 pom.	☉ ☽ ☿ ♄	S	1 * 1/2 - 2 +
26	2 pom.	☉ ☽ ☿ ♄	NW	1 * 1/2 -
28	7 mat.	☉ ☽ ☿ ♄	SW	1 * 1/2 +
—	6 vesp.	☉ ☽ ☿ ♄	SW	1 * 1 +
30	med. 4 pom.	☉ ☽ ☿ ♄	W	2 * 2 + 2 - 3 + 2 -
—	7-1/2 vesp.	☉ ☽ ☿ ♄	W	1 * 1/2 -
—	9-1/4 vesp.	☉ ☽ ☿ ♄	SW	1 * 2 +

Julius.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
7	4-1/4 pom.	☉ ☽ ☿ ♄	W	2 * 2 + 1 - 1 +
15	4-1/4 pom.	☉ ☽ ☿ ♄	W	2-1/2 * 1/2 -
17	7 vesp.	☉ ☽ ☿ ♄	W	2 * 1 +
19	med. 11 vesp.	☉ ☽ ☿ ♄	W	2 * 2 -
24	5-1/4 vesp.	☉ ☽ ☿ ♄ ☽ in S.	NW	1 * 1 - 2 + 2 -
25	med. 1 pom.	☉ ☽ ☿ ♄	NW	3 * 1 -
29	med. 1 vesp.	☉ ☽ ☿ ♄ ☽ in S.	S	1/2 * 1 +
—	med. 2 ad 9 vesp.	☉ ☽ ☿ ♄	S	2 * 1 + 1 + 2 -
30	11-1/2 merid.	☉ ☽ ☿ ♄	S	2-1/2 * 1-1/2 -

Augustus.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
1	med. 4 pom.	☉ ☽ ☿ ♄	W	1 * 1 +
9	8 mat.	☉ ☽ ☿ ♄	SW	1 * 1 -
—	med. 10 vesp.	☉ ☽ ☿ ♄	S	2 * 2 +
—	2 pom.	☉ ☽ ☿ ♄	SW	1 * 1 -
17	med. 8 vesp.	☉ ☽ ☿ ♄	W	1 * 1 + 4 - 2 +
26	8 ad 11 nod.	☉ ☽ ☿ ♄	W 2. 10 2	2 * 4 + 1/2 - 6 + 5 -
27	med. 3 pom.	☉ ☽ ☿ ♄	WNW	2 * 1 -
—	5-1/2 vesp.	☉ ☽ ☿ ♄	W	2-1/2 * 1 - 2 + 2 -

September.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
11	1-1/4 pom.	☉ ☽ ☿ ♄	W	2 * 1 -
16	med. 8 vesp.	☉ ☽ ☿ ♄	W	2-1/2 * 1 -

December.

Dies.	Hora.	Caelum.	Ventus.	Electricitas.
15	med. 9 vesp.	☉ ☽ ☿ ♄	SW	2 * 1 -

Ephemer. anni 1770.

K

OBSERVATIONES SAGANENSES

Autore PRUKS.

Horae observationis in tabella notata Barometrum, Thermometra signis Hygrometra, & facium venti contemporaneae add. Luna; Meteo. (ubi aliter notetur) & ipsa in horae observationis successiva notata sunt. Venti observationes mane circa ortum solis, meridie hor. 1. post- & vesp. circa occiduum solis factae.

Januarius.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Luna, Caeli facies, Meteo. Rows include dates from 1 to 31 with detailed weather and temperature data.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Luna, Caeli facies, Meteo. Rows include dates from 1 to 31 with detailed weather and temperature data.

Februarius.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Luna, Caeli facies, Meteo. Rows include dates from 1 to 28 with detailed weather and temperature data.

K 2

Die	hora.	Barom.	Therm. inter.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Caeli facies.	Meteor.
1	7	27.8	5	12.5	4	41.4	SW 3					
2	12	27.8	5	12.0	10	8 19.6	SW 3	12				
3	12	27.8	5	12.1	5	14.3	SW 3					
4	12	27.8	5	12.1	5	14.3	SW 3					
5	12	27.8	5	12.1	5	14.3	SW 3					
6	12	27.8	5	12.1	5	14.3	SW 3					
7	12	27.8	5	12.1	5	14.3	SW 3					
8	12	27.8	5	12.1	5	14.3	SW 3					
9	12	27.8	5	12.1	5	14.3	SW 3					
10	12	27.8	5	12.1	5	14.3	SW 3					
11	12	27.8	5	12.1	5	14.3	SW 3					
12	12	27.8	5	12.1	5	14.3	SW 3					
13	12	27.8	5	12.1	5	14.3	SW 3					
14	12	27.8	5	12.1	5	14.3	SW 3					
15	12	27.8	5	12.1	5	14.3	SW 3					
16	12	27.8	5	12.1	5	14.3	SW 3					
17	12	27.8	5	12.1	5	14.3	SW 3					
18	12	27.8	5	12.1	5	14.3	SW 3					
19	12	27.8	5	12.1	5	14.3	SW 3					
20	12	27.8	5	12.1	5	14.3	SW 3					
21	12	27.8	5	12.1	5	14.3	SW 3					
22	12	27.8	5	12.1	5	14.3	SW 3					
23	12	27.8	5	12.1	5	14.3	SW 3					
24	12	27.8	5	12.1	5	14.3	SW 3					
25	12	27.8	5	12.1	5	14.3	SW 3					
26	12	27.8	5	12.1	5	14.3	SW 3					
27	12	27.8	5	12.1	5	14.3	SW 3					
28	12	27.8	5	12.1	5	14.3	SW 3					
29	12	27.8	5	12.1	5	14.3	SW 3					
30	12	27.8	5	12.1	5	14.3	SW 3					
31	12	27.8	5	12.1	5	14.3	SW 3					

Majus.

Die	hora.	Barom.	Therm. inter.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Caeli facies.	Meteor.
1	5 m.	27.8	11	6	6	28.9	NO 1					
2	12 p.m.	27.8	12	3	15	2 61.1	NO 1					
3	9 1/2 v.	27.8	11	8	9	4 59.0	NO 1					

Die	hora.	Barom.	Therm. inter.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Luna.	Caeli facies.	Meteor.
4	5	27.7	6	10.9	4	5 66.0	NO 1					
5	10	27.8	5	11.4	11	0 67.8	ONO 1					
6	10	27.8	5	11.6	11	6 66.0	ONO 1					
7	9	27.8	5	11.5	9	0 66.1	NO 2-3					
8	9	27.8	5	11.5	18	3 66.0	NO 3					Vap. medic.
9	9	27.8	5	11.5	18	3 66.0	NO 3					
10	9	27.8	5	11.5	18	3 66.0	NO 3					
11	9	27.8	5	11.5	18	3 66.0	NO 3					
12	9	27.8	5	11.5	18	3 66.0	NO 3					
13	9	27.8	5	11.5	18	3 66.0	NO 3					
14	9	27.8	5	11.5	18	3 66.0	NO 3					
15	9	27.8	5	11.5	18	3 66.0	NO 3					
16	9	27.8	5	11.5	18	3 66.0	NO 3					
17	9	27.8	5	11.5	18	3 66.0	NO 3					
18	9	27.8	5	11.5	18	3 66.0	NO 3					
19	9	27.8	5	11.5	18	3 66.0	NO 3					
20	9	27.8	5	11.5	18	3 66.0	NO 3					
21	9	27.8	5	11.5	18	3 66.0	NO 3					
22	9	27.8	5	11.5	18	3 66.0	NO 3					
23	9	27.8	5	11.5	18	3 66.0	NO 3					
24	9	27.8	5	11.5	18	3 66.0	NO 3					
25	9	27.8	5	11.5	18	3 66.0	NO 3					
26	9	27.8	5	11.5	18	3 66.0	NO 3					
27	9	27.8	5	11.5	18	3 66.0	NO 3					
28	9	27.8	5	11.5	18	3 66.0	NO 3					
29	9	27.8	5	11.5	18	3 66.0	NO 3					
30	9	27.8	5	11.5	18	3 66.0	NO 3					
31	9	27.8	5	11.5	18	3 66.0	NO 3					
1	7	27.7	6	12.0	8	1 24.0	O 2					
2	7	27.7	6	12.0	8	1 24.0	O 2					
3	7	27.7	6	12.0	8	1 24.0	O 2					
4	7	27.7	6	12.0	8	1 24.0	O 2					
5	7	27.7	6	12.0	8	1 24.0	O 2					
6	7	27.7	6	12.0	8	1 24.0	O 2					
7	7	27.7	6	12.0	8	1 24.0	O 2					
8	7	27.7	6	12.0	8	1 24.0	O 2					
9	7	27.7	6	12.0	8	1 24.0	O 2					
10	7	27.7	6	12.0	8	1 24.0	O 2					
11	7	27.7	6	12.0	8	1 24.0	O 2					
12	7	27.7	6	12.0	8	1 24.0	O 2					
13	7	27.7	6	12.0	8	1 24.0	O 2					
14	7	27.7	6	12.0	8	1 24.0	O 2					
15	7	27.7	6	12.0	8	1 24.0	O 2					
16	7	27.7	6	12.0	8	1 24.0	O 2					
17	7	27.7	6	12.0	8	1 24.0	O 2					
18	7	27.7	6	12.0	8	1 24.0	O 2					
19	7	27.7	6	12.0	8	1 24.0	O 2					
20	7	27.7	6	12.0	8	1 24.0	O 2					
21	7	27.7	6	12.0	8	1 24.0	O 2					
22	7	27.7	6	12.0	8	1 24.0	O 2					
23	7	27.7	6	12.0	8	1 24.0	O 2					
24	7	27.7	6	12.0	8	1 24.0	O 2					
25	7	27.7	6	12.0	8	1 24.0	O 2					
26	7	27.7	6	12.0	8	1 24.0	O 2					
27	7	27.7	6	12.0	8	1 24.0	O 2					
28	7	27.7	6	12.0	8	1 24.0	O 2					
29	7	27.7	6	12.0	8	1 24.0	O 2					
30	7	27.7	6	12.0	8	1 24.0	O 2					
31	7	27.7	6	12.0	8	1 24.0	O 2					

Hor.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
7	27, 8, 0	13, 1	9, 9	108, 3	150 1	SW 1	94		h. 5 m. 15 p.m.	☉	Vap. t. ut fun. eminus. 11 h. 1 & 6 vesp. 11 vesp.
8	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
9	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
10	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
11	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
12	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
13	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
14	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
15	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
16	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
17	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
18	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
19	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
20	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
21	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
22	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
23	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
24	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
25	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
26	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
27	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
28	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
29	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
30	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	
31	27, 8, 2	13, 2	9, 9	108, 4	SW 1					☉	

Junius.

Hor.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
1	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	Vap. t. ut fun. eminus. 11 h. 1 vesp.
2	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
3	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
4	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
5	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
6	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
7	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
8	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
9	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
10	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
11	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
12	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
13	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
14	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
15	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
16	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
17	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
18	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
19	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
20	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
21	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
22	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
23	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
24	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
25	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
26	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
27	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
28	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
29	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
30	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
31	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	

Hor.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli facies.	Meteora.
1	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	Vap. t. ut fun. eminus. 11 h. 1 vesp.
2	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
3	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
4	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
5	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
6	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
7	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
8	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
9	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
10	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
11	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
12	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
13	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
14	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
15	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
16	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
17	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
18	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
19	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
20	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
21	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
22	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
23	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
24	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
25	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
26	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
27	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
28	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
29	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
30	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	
31	27, 11, 4	15, 9	7, 8	109, 7	NO 1					☉	

Hora.	Barom.	Therm. interna.	Therm. externa.	Higr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Cœli facies.	Meteora.
5 2 1/2 10	27, 8, 9 8, 3 7, 9	18, 0 17, 2 17, 5	12, 0 10, 9 10, 0	55, 5 57, 0 58, 0	W 3 W 2 W 2	54			25 h. 6 m. 3 vesp.	==	11 h. 6 1/2 mat. & h. 1 pom.
27 2 1/2 8 1/2	27, 7, 5 8, 3 8, 4	17, 0 17, 4 17, 2	10, 3 15, 3 15, 3	51, 5 56, 5 56, 5	W 2-3 W 5 W 3 W 5 W 1	4				==	11 h. 10 mat.
28 4 2 1/2 9	27, 9, 1 9, 8 11, 2	17, 1 16, 6 16, 9	8, 5 7, 6 7, 6	48, 0 48, 0 50, 0	W 5 W 3-4 W 5 W 1	7				==	11 h. 10 1/2 mat. 11 h. 1 h. 5 vesp.
29 6 2 10	27, 11, 8 11, 6 11, 4	15, 3 15, 5 15, 4	6, 3 5, 5 5, 5	42, 8 46, 6 46, 5	W 1 W 3 W 3					==	11 h. 9 1/2 mat.
30 1 2 1/2 9 1/2	27, 11, 2 10, 9 10, 9	15, 3 15, 3 15, 3	9, 0 8, 5 8, 3	39, 0 38, 3 39, 0	W 1 NW 3 W 1					==	11 h. 2 1/2 pom.

Julius.

Hora.	Barom.	Therm. interna.	Therm. externa.	Higr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Cœli facies.	Meteora.
1 1 10 1/2 v.	27, 10, 3 9, 3 8, 4	15, 1 16, 1 16, 0	9, 4 15, 4 15, 3	35, 5 35, 4 37, 7	SSO 1 SW 3-4 SW 2	54				==	11 h. 2 & 3 vesp. 11 h. 10 1/2 mat. 2 mat. noct.
2 1 9 1/2	27, 8, 2 7, 0 5, 8	16, 0 16, 1 15, 8	13, 4 17, 9 17, 5	36, 4 39, 6 37, 5	SW 1 SW 1 SSO 1	75				==	11 h. 5 & 1/2 vesp. 11 h. 7 1/2 vesp.
3 4 10	27, 5, 4 6, 0 6, 7	15, 8 15, 6 15, 5	10, 1 14, 8 10, 8	49, 3 54, 4 59, 6	SW 3 SW 4 SW 1	3				==	11 h. 1 & 1/2 vesp.
4 1 9	27, 6, 7 6, 5 7, 0	15, 4 15, 6 15, 5	8, 1 15, 2 15, 0	43, 1 55, 4 59, 6	SW 1 NW 1 W 1				☾ h. 9 m. 45 mat.	==	rub.
5 1 10	27, 7, 1 6, 0 5, 7	15, 3 15, 5 15, 4	8, 1 19, 3 11, 3	40, 3 50, 2 40, 6	SW 1 SW 2 S 1	4			☾	==	11 h. 5, 7 & 9 vesp.
6 1 9	27, 5, 4 5, 3 6, 1	15, 2 15, 2 15, 1	11, 2 17, 5 13, 9	34, 0 33, 2 37, 9	SSO 1 S 1 S 1	138				==	11 h. 10 tubulae, 11 h. 5 1/2 vesp. & 6 mat. r. h. 6
7 1 10	27, 6, 4 7, 6 9, 3	14, 9 15, 1 15, 1	9, 4 12, 9 9, 9	28, 6 34, 6 30, 5	SW 3 NW 3 N 1	7				==	11 h. 3 & 1/2 vesp.
8 1 9	27, 10, 1 10, 3 11, 1	15, 0 14, 8 14, 8	7, 1 15, 0 15, 0	39, 0 37, 0 36, 0	W 1 W 1 SW 1	45				==	Vap. t. 11 h. 11 & 1/2 vesp.
9 1 10	27, 11, 2 10, 3 9, 4	14, 7 14, 8 14, 5	7, 2 15, 2 15, 2	35, 0 36, 5 36, 0	SW 3 SW 2 SW 1	7				==	neb. dila. V. sp. ad h. 5 mat. 11 h. 11-12 mat.
10 1 8 1/2	27, 7, 9 7, 9 8, 5	14, 4 14, 5 14, 5	9, 9 15, 2 12, 1	49, 0 52, 6 51, 1	W 3 W 5 W 4 SW 2	4				==	11 h. 4 mat. 11 h. 4 mat. 11 h. 4 mat.
11 1 10	27, 7, 8 4, 1 3, 4	14, 3 14, 3 14, 2	9, 2 13, 0 13, 4	44, 0 37, 8 36, 4	O 1-3 O 1-3 O 1	491				==	11 h. 5 1/2 mat. 11 h. 1 & 1/2 vesp.
12 1 10	27, 5, 1 5, 1 5, 1	14, 1 14, 1 14, 1	8, 1 14, 2 10, 3	37, 0 50, 5 35, 1	W 3 NW 3 W 1	49			☾ h. 6 m. 27 mat.	==	11 h. 6 mat. 11 h. 6 mat.

Hora.	Barom.	Therm. interna.	Therm. externa.	Higr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Cœli facies.	Meteora.
13 2 9	27, 5, 5 5, 9 5, 8	14, 0 14, 3 14, 3	8, 3 14, 0 10, 0	34, 9 39, 0 40, 0	SW 3 SW 3 S 1	78				==	11 h. 10 & 1/2 vesp. 11 h. 7 1/2 vesp. 11 h. 8 & 1/2 vesp.
14 2 9	27, 5, 6 5, 3 5, 6	14, 1 13, 7 13, 5	8, 4 8, 1 8, 1	37, 6 35, 1 33, 0	SW 1 SW 3-4 SW 3	43				==	11 h. 8 & 1/2 vesp. 11 h. 8 & 1/2 vesp. 11 h. 8 & 1/2 vesp.
15 2 10	27, 6, 2 7, 2 8, 1	14, 1 13, 6 13, 6	9, 5 14, 8 10, 3	47, 9 44, 0 35, 1	SW 2 SW 2 SSW 1	4				==	11 h. 6 n. sp. 11 h. 2 m. & 1/2 vesp. 11 circa meridien 1/2 vesp.
16 2 10	27, 8, 4 8, 5 9, 1	13, 5 13, 2 13, 6	8, 5 8, 8 9, 3	34, 6 34, 4 38, 9	SW 1 SW 3 SW 3	99				==	11 h. 9 mat. 11 h. 7 & 9 matie. 11 h. 4 mat.
17 1 10	27, 9, 7 10, 3 10, 3	13, 4 13, 6 13, 7	9, 2 8, 8 8, 8	39, 5 39, 0 35, 1	W 2-3 W NW 3 SW 3					==	11 h. 9 mat. 11 h. 7 & 9 matie. 11 h. 4 mat.
18 1 10	27, 6, 2 10, 1 10, 1	13, 4 13, 3 13, 3	8, 5 14, 0 10, 7	35, 5 46, 0 38, 3	SW 2-3 SW 3 SW 1					==	11 h. 3 m. 41 mat.
19 2 10 1/2	27, 11, 3 10, 5 10, 5	13, 2 13, 2 13, 2	11, 6 18, 2 15, 1	28, 0 36, 1 46, 1	SW 1-3 SW 3 SW 1	10				==	11 h. 7 & 9 matie. 11 h. 4 mat. 11 h. 7 & 9 matie.
20 1 11	27, 11, 1 10, 1 10, 1	13, 2 14, 6 14, 5	11, 3 21, 0 16, 1	28, 0 38, 9 35, 0	SW 1 SW 3 SSO 1					==	11 h. 6 & 1/2 vesp. de matie.
21 1 10	27, 7, 8 7, 0 7, 0	14, 5 14, 8 14, 8	15, 2 16, 5 13, 0	37, 0 39, 5 32, 5	SSO 3 SW 3 SW 3	44				==	11 h. 12 1/2 pom. 11 h. 10 illuim.
22 1 10	27, 9, 4 9, 8 10, 3	14, 6 14, 5 14, 4	9, 9 8, 5 8, 5	34, 4 30, 5 38, 0	SW 3 SW 3 SW 3	3				==	11 h. 9 1/2 illuim.
23 1 10	27, 11, 1 11, 1 11, 1	14, 4 14, 5 14, 5	8, 7 15, 7 13, 6	43, 0 34, 1 39, 3	SSO 2 SW 3 WNW 2					==	11 h. 4 mat. 11 h. 5 & 9 vesp.
24 1 10	27, 10, 7 9, 9 10, 0	14, 4 15, 3 15, 1	18, 2 21, 4 14, 0	35, 4 37, 0 46, 4	SSO 1 SW 3 WNW 1	133				==	11 h. 5 & 9 vesp.
25 1 10	27, 11, 3 11, 3 11, 3	15, 0 15, 4 15, 4	11, 6 16, 9 16, 1	28, 6 37, 1 34, 5	SW 1 SW 3 NW 1					==	Vap. tenuit.
26 1 9	28, 0, 8 0, 8 0, 8	14, 8 15, 0 15, 0	9, 4 14, 0 14, 0	33, 3 37, 9 32, 5	SW 2 NW 1 O 1					==	Vap. tenuit.
27 2 10	27, 11, 6 11, 6 11, 2	15, 6 15, 6 15, 5	9, 4 22, 8 16, 0	33, 3 37, 9 36, 0	SW 2 WNW 1 WNW 1					==	Vap. tenuit.
28 1 10	27, 11, 1 10, 3 9, 4	15, 4 16, 4 16, 3	11, 6 22, 4 17, 5	27, 5 39, 7 39, 3	SW 1 N 2 NO 2-3					==	Vap. tenuit.
29 1 10	27, 8, 5 8, 2 8, 2	16, 2 16, 5 16, 7	13, 4 25, 6 18, 0	34, 4 37, 6 35, 5	NO 1-3 NO 3 NO 1					==	Vap. tenuit.
30 1 10	27, 5, 4 5, 4 5, 4	16, 7 16, 7 16, 7	16, 1 15, 1 15, 1	35, 1 34, 2 34, 2	SW 1 SW 2-3 SW 1	397				==	Vap. mod. form. Sm. 11 h. 3, 3 1/2 pom. 11 h. 3 1/2 vesp.
31 1 10	27, 10, 3 10, 3 10, 3	17, 2 17, 2 17, 2	9, 0 17, 5 17, 5	38, 5 37, 0 32, 8	SW 1 SW 2 SO 2					==	Vap. tenuit.

Table with 12 columns: Hora, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus, Pluvia, Evap., Luna, Cœli facies, Meteora. Contains 40 rows of weather observations for October.

Table with 12 columns: Hora, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus, Pluvia, Evap., Luna, Cœli facies, Meteora. Contains 40 rows of weather observations for November.

November

Table with columns: Hora, Barom., Therm. (interior, exterior, Hyg.), Declin., Ventus, Pluvia, Evap., Luna, Cœli facies, Notæ. Contains daily weather observations for November.

December.

Table with columns: Hora, Barom., Therm. (interior, exterior, Hyg.), Declin., Ventus, Pluvia, Evap., Luna, Cœli facies, Notæ. Contains weather observations for December.

Table with columns: Hora, Barom., Therm. (interior, exterior, Hyg.), Declin., Ventus, Pluvia, Evap., Luna, Cœli facies, Notæ. Contains daily weather observations for December.

OKWA

Die	Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Cocill. facies.	Meteor.
7	27, 11, 4	13, 3	0, 6	24, 6		NO 1						
8	27, 11, 4	11, 7	1, 9	41, 4		SW 1						
9 1/2	28, 0, 1	10, 0	1, 4	38, 1		NW 2	nix 1					22 h. 8 modic. con II
7	28, 0, 9	12, 8	1, 0	30, 5		SO 2						Vap. ad hor.
8	27, 11, 4	11, 0	1, 8	41, 1		SO 1						
9	27, 11, 9	9, 7	1, 6	44, 1		NW 1						
7	28, 0, 2	13, 0	0, 0	23, 6		NW 2						83 magis.
8	27, 11, 0	10, 0	1, 8	30, 6		SW 2						11 h. 12 met. deta modica II
10	28, 0, 0	9, 3	0, 9	23, 3		SW 2	nix 1					
7	27, 11, 8	12, 0	0, 6	19, 8		S 1						11 h. 2 mat.
8	27, 11, 7	10, 1	2, 7	27, 0		S 1						Vap. de mane ut c.
10	28, 0, 0	8, 5	1, 0	18, 1		S 1						
7	27, 10, 1	11, 4	0, 2	18, 5		SW 1						12 de nod.
8	27, 10, 7	10, 8	1, 4	18, 1		NW 1	nix 58					
10	28, 0, 0	8, 6	0, 0	16, 7		NW 1						12 h. 2 vesp.
7	27, 11, 5	11, 9	-0, 8	19, 0		NO 1						
8	27, 11, 0	10, 6	1, 0	18, 7		NO 1						
10	28, 0, 4	8, 7	-0, 6	16, 3		NO 1						
7	27, 10, 0	12, 0	-1, 8	16, 6		NO 1				h. 12 m.		12 h. 12 m.
8	27, 10, 2	10, 4	0, 2	16, 5		SW 1				media		Vap. L
10	28, 0, 4	9, 6	-1, 4	11, 1		SSW 1				modic.		
7	28, 0, 0	12, 6	-2, 4	14, 7		S 1						
8	28, 0, 6	11, 0	-0, 4	15, 0		S 1	nix 1					12 h. 1 pen.
9 3/4	28, 0, 2	9, 6	-1, 3	12, 1		S 1						
7	28, 0, 1	12, 1	-2, 6	14, 6		SO 1						Vap. modic.
8	28, 0, 3	10, 6	-0, 4	17, 8		SO 1						
9 1/2	28, 0, 7	9, 0	-0, 5	15, 8		SO 1						12 h. 2 vesp.
7	27, 11, 8	11, 4	-0, 0	23, 1		SSO 1						
8	28, 0, 1	11, 7	-0, 4	22, 0		S 1						
10	28, 0, 5	9, 6	-2, 2	13, 1		S 1						

ANNO.

ANNOTATIONES SPECIALES
IN OBSERVATIONES SAGANENSES.

JANUARIUS.

- Die 9. Vesp. nubes spissae hor. 11 ultra consuetum lumine flavescente illuminatae videntur, luna tamen adhuc super horizontem morante. Cujus occasus circa hor. 11 min. 30 hac nocte accidit.
10. Vesp. in N lux horiz. ultra consuetum, luna tamen lucente dignosci non potest, an vera sit aurora borealis, radii enim nulli distincti videntur.
18. Hora 10 1/2 vesp. inter nubes lux horiz. flavescens in N sine radiis. Luna occidit h. 8 min. 8.
29. Vesp. h. 6 aurora borealis rufescens, maxime in W, h. 8 1/2 radii flammantes usque in NO, hor. 9 in N niche ferenum. Hora 12 media nocte ad horizontem N dub. nubecula albescens quasi segmentum subter auroram borealem tam tenuis, ut stellas transperere posse crederetur.

FEBRUARIUS.

- Die 1. Vesp. h. 9 in N quasi segmentum obscurum tenuissimo lumine coronatum sine radiis, h. 9 1/2 fac. a. t. versus S.
8. A die 4 hujus turbines subinde vehementes, 5 vesp. & de nocte 4 grad. subinde complet; die 8 autem vesp. h. 9 1/2 etiam aedificia quasi tremere audiuntur, ut inter gravissima tonitrua consuevit accidere.
14. Vesp. in N segmentum nub. obscur. in marg. superiore aliquantum luminosius.
15. Vesp. hor. 10 nubes multae, inter quas per intervalla serena lux horiz. notabiliter flavescens usque in O lucet sine radiis certis.
16. Mane nubes in N divergentes ex centro quasi radii rubentes. Circa Zenith foream dub. transparent.
21. Mane ut radii in OSO & circa W usque ad Zenith divergentes ut meridiani sphaerae.
23. Meridie in NO segment. nub. circ. 23 grad. altum.
27. Circa vesp. turbo vehemens subinde 3 grad. excedit.
28. Circa meridiem per vices turbo vehementior, 3 grad. excedit.

MAR.

MARTIUS. АТОУМА

- Die 8. Mane h. 7 nubes quasi ex fumo coalitae in fascias quasi meridiani sphaerice divisa, quarum centra in SW & NO cum horizonte coincidunt.
11. Mane h. 5½ in O arcus nubium, in NO & SW quasi centris cum horizonte coincidunt. Vesp. h. 9 inter nubes aurora boreal. notabilis, h. 9½ aurora boreal. vividior quam ante, flavescens sine radiis.
13. Vesp. dub. lumen zodiacale in W, tenuiter flavescens, h. 9 adhuc quasi crepusculum in W, in vix sensibiles fascias divinum, dubio ergo nubeculae.
15. Vesp. h. 9 circa nubes lux flavescens, h. 10 adhuc lux horiz. in N sine radiis, & sine nube ☉.
16. Mane circa hor. 5½ serenum & nubes aequaliter dividuntur, linea divisionis per Zenith transeunte, versus S ab O usque W nubes, in N autem sine nube serenum. Vesp. hor. 9 lux horiz. in N flavescens, inter nubes divergentes in forma radiorum circa plagam N conjunctiores, hor. 9½ lux horiz. continuat, flavescens; radii flammanes non visi.
18. Vesp. aurora borealis flavescens sine radiis, adhuc h. circa 11½ visa esse dicebatur.
24. Mane vapores tenues, instar fumi, fere altiorem, meridie videbantur desisse, circa vesp. autem certe, quamvis tenuissimi, videbantur; cum autem sequentibus diebus similes vapores fere continui observarentur, placuit tabulae inferere, quamvis ob tenuitatem subinde vix sensibiles essent, praesertim Hygrometro magnam siccitatem indicante suspicio erat fortius continuandos; ob multos autem turbines subinde hic irruentes in planitie depulsos esse ominabar.

APRILIS.

- Die 9. Vesp. circa h. 9 in N lux horiz. flavescens, & nubes in forma arcuum; adhuc h. 9½ lux horiz. & nubes ut h. 9 paulo remissius lumen conspigitur.
10. Vesp. adhuc h. 9 crepusculum flavescens usque in N ad horizontem conspigitur. Dub. igitur aurora borealis, ipsa enim h. 9 secundum astron. Ephem. crepusculum hac die jam desisse debuit.
11. Vesp. h. 8 ad 9 tempestates fulmineae interruptae, imbris interruptis, corusc. continuant usque ad h. 9½ vesp.
13. Vesp. frequentes coruscationes, sed tonitrua non audita.
28. Eclipsis lunae totalis visa.

MAYUS.

MAYUS.

- Die 10. Tempestas fulminea propior, circ. cum intervalis 10 & 12 secund. inter fulgur & tonitru, cum imbris ab h. 4½ ad h. 5½ vesp., subinde nubes fere nigrae, venti vis aliquoties 3 grad. excedebat.
12. Vesp. Scarabaei Melolonthae L. copiose volant.
14. Vesp. hor. 8½ crepusculum rubicundius, in N quasi segmentum nub. nubium, sicut solet subter auroras boreales videri, inferius obscurius; hor. 9½ certum segmentum nubium, circ. ½ grad. altum, & 120 vel plures gradus in horizonte occupat fere nigrum.
16. Vesp. h. 11 aurora borealis visa dicitur, quae usque ad hor. 1 mat. sequentis diei continuaverat, initium & finis non observati.
21. Hor. circ. 1 pom. tonitrua audiuntur, quasi a longe, hic imbres aliquoties cecidere, ventus vix 3 grad. complet, circa h. 1½ plagam mutavit peries.
23. Hora 2 pom. tonitrua audita dicebantur.
28. Post meridiem h. 4 audita tonitrua, & uno abhinc milliari imbre largior, hinc inde a longe plures imbres hic videri poterant, hic vix filia cecidit.
31. Mane hor. 4½ sol sub nube, quae magnam aliam avis repraesentabat, abs loco solis incipiens, usque fere ad punctum N protensa, pennas in altum erigens.

JUNIUS.

- Die 4. Vesp. h. 7 & deinceps tonitrua saepe audiuntur, corusc. non videbantur.
6. Mane h. 4½ segmentum nub. in SO circ. 7 grad. altum, & circ. in NO & SW cum horizonte coincidens.
23. Vesp. circa hor. 7½ a longe nubes nigrae, h. 8½ venti vis 3 grad. notabiliter excedit, per vices etiam 4 grad. complet, tanto fragore quasi tonitrua audirentur; h. 9 coruscationes videntur, hora 9½ saepe coruscationes. Hora 10½ tempestas fulminea propior cum 12 secund. intervallis. Imbre modicus, post h. 10½ venti vis multum remissior.
26. Vesp. nubes rubrae velut radii divergentes a sole, h. 10 ad horizontem flavescit in N, sereno rarius intermicante.

JULIUS.

- Die 1. Post merid. h. 1½ tonitrua audita. Vesp. post h. 11½ a longe tempestates fulmineae, hic venti vis vix 3 grad. complet. Meridie subinde excedebat.
6. Post merid. circa hor. 5 aliquoties tonitrua audita.

Ephemer. anni 1790.

N

Die 10.

- Die 10. Mane post hor. 5 facies coeli saepe mutatur, ab h. 9 venti vis increfcit, meridié subinde 4 grad. complet.
14. Post meridiem hor. 3 $\frac{1}{2}$ in O nubes valde obscurae. Hora 4 dub. tonitrua audita. Hora 4 $\frac{1}{2}$ fulmen propius, imbres & tempestates fulmineae in pluribus plagis a longe. Venti vis subinde 4 grad. complet.
19. Vesp. coruscationes, tonitrua non audita.
30. Hora 3 $\frac{1}{2}$ pom. tonitrua audiuntur, h. 3 $\frac{1}{2}$ saepe tonitrua audiuntur, & imber incipit, intra 5 minuta thermomet. a gradu 25, 5 ad 22, 0 descendit, nunc quasi continuo per longius intervallum tonat, subinde fortius. Hora 4 $\frac{1}{2}$ sine pluvia, & nubes minus obscurae.

AUGUSTUS.

- Die 7. Post meridiem subinde turbo vehementissimus, circa vespas notabiliter remissior. A longe nubes valde obscurae.
27. Vesp. h. 9 coruscationes fere frequentes, circa hor. 10 a longe etiam tonitrua cum fulgure versus O observabantur.

SEPTEMBER.

- Die 3. Mane multae nigrae nubes a longe, circa hor. 10 notabiliter ascendunt. Hora 11 tempestas fulminea fere propior cum largo imbre, & turbine circ. 3 grad. complet.
14. Mane rubrae nubes divergentes in O, post ortum solis albescunt.
16. Hora 3 pom. dicebatur tonitrua audita esse. Hora 5 $\frac{1}{2}$ tempestas fulminea fere propior, rarissime tonitrua, semel fulmen.
24. Vesp. in N lux horiz. albescens sine radiis.
25. Vesp. venti vis subinde 4 grad. complet, & superat, turbo vehementissimus (Orcan), quasi diutius tonitrua audirentur, & aedificia tremerent.
30. Vesp. h. 8 $\frac{1}{2}$ aurora borealis flavescens, h. 9 dicebatur & rubuisse, h. 9 $\frac{1}{2}$ radios ad-huc flammandes emittebat, lux horiz. tantum flavescens.

OCTOBER.

- Die 4. Vesp. ad horizontem in N lux tenuis sine radiis.
15. Mane turbo vehemens, 4 grad. fere excedit.
16. Mane saepe venti vis fere 4 grad. excedit (Orcan).

NOVEM.

NOVEMBER.

- Die 4. Vesp. in N nubes aliquantum flavescunt, ob absentiam lunae fere certe aurora borealis judicatur, ad horizontem notabilius lumen.
5. Vesp. in N nubes flavae (nil ferri conspicitur).
6. Vesp. in N lumen notabiliter flavescens sine radiis.
8. Vesp. h. 10 ad NNW usque ad SO ad horizontem quasi murus nubium spiff. + & flava aurora borealis certa, radii non visi.
12. Vesp. her. 8 $\frac{1}{2}$ ad horizontem aliquantum lucidius sine nebula. Hora 9 $\frac{1}{2}$ lux horiz. flavescens ad horizontem, lunae occas. h. 10 min. 33 dubium facit an haec lux non a luna causata fuerit.
26. Dicebatur radios albos versus N circa h. 9 vesp. visos fuisse, h. 10 $\frac{1}{2}$ lux horiz. albescens maxime ad NW -+ luna circiter 16 grad. alta nubibus obducta.
27. Circa meridiem turbo vehementissimus per vices (Orcan).

DECEMBER.

- Die 4. Venti vis fere tota die 4 grad. per vices complet, post meridiem etiam superare videtur (Orcan).
14. Circa vesp. venti vis 3 gr. notabiliter excedit, subinde 4 gr. superare videtur (Orcan).
15. Circa meridiem iterum turbo vehementissimus per vices adhuc vesperi h. 10 & ultra (Orcan).
30. Vesp. h. 9 in N segmentum nubium, superius aliquantulum illuminatum, sine radiis. Hora 9 $\frac{1}{2}$ in N versus W dubie paulo obscurior facies coeli, & dubie tantum nubes. Dein fere certe totum serenum.



N 2

OBSER.

OBSERVATIONES BRUXELLENSIS

Autore MANN.

Horae observationis ordinariae 7 mat. 2 post. 9 vesp. 3

Januarius.

Table with columns: Barom., Therm. intern., Therm. extern., Hyg., Niv. altit., Ventus., Pluvia., Evap., Senna., Luna., Caeli facies., Noticia. Rows 1-31.

* Venti v. l. et v. r. indicant atmosphaerae, 7 gradus altitudinis.

Table with columns: Barom., Therm. intern., Therm. extern., Hyg., Niv. altit., Ventus., Pluvia., Evap., Senna., Luna., Caeli facies., Noticia. Rows 1-31.

Februarius.

Table with columns: Barom., Therm. intern., Therm. extern., Hyg., Niv. altit., Ventus., Pluvia., Evap., Senna., Luna., Caeli facies., Noticia. Rows 1-3.

Table of meteorological observations for February. Columns include: H. (Hour), Barom. (Barometer), Therm. intern. (Internal Therm.), Therm. exteri. (External Therm.), Hygr. (Humidity), Electr. astric. (Astric Electricity), Ventus. (Wind), Pluvia. (Rain), Evap. (Evaporation), Senna. (Snow), Luna. (Moon), Caeli facies. (Sky appearance), and Mercur. (Mercury). Rows are numbered 1 through 20, with each row containing multiple data points for different times of day.

Continuation of meteorological observations for February. Columns include: H. (Hour), Barom. (Barometer), Therm. intern. (Internal Therm.), Therm. exteri. (External Therm.), Hygr. (Humidity), Electr. astric. (Astric Electricity), Ventus. (Wind), Pluvia. (Rain), Evap. (Evaporation), Senna. (Snow), Luna. (Moon), Caeli facies. (Sky appearance), and Mercur. (Mercury). Rows are numbered 21 through 30.

Martius.

Table of meteorological observations for March. Columns include: H. (Hour), Barom. (Barometer), Therm. intern. (Internal Therm.), Therm. exteri. (External Therm.), Hygr. (Humidity), Electr. astric. (Astric Electricity), Ventus. (Wind), Pluvia. (Rain), Evap. (Evaporation), Senna. (Snow), Luna. (Moon), Caeli facies. (Sky appearance), and Mercur. (Mercury). Rows are numbered 1 through 9.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Electr. actus.	Ventus.	Pluvia.	Evap.	Senna.	Luna.	Coeli facies.	Meteora.
27	11, 5 11, 1 11, 4	8, 6 8, 9 9, 0	4, 7 7, 9	4	SW 1 W 4 W SW 2					15 X	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
28	9, 6 9, 1 9, 0	8, 3 8, 7 9, 0	3, 5 7, 7 3, 6	3	SW 1 NNW 1 NW 1		4, 2, 8			16 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
29	8, 4 8, 1 8, 9	8, 1 8, 5 8, 9	3, 0 6, 9 6, 2	4	SW 1 W SW 1 W 1					17 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
30	8, 4 8, 1 8, 9	8, 1 8, 5 8, 9	3, 0 6, 9 6, 2	4	SW 1 W SW 1 W 1					18 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
31	8, 4 8, 1 8, 9	8, 1 8, 5 8, 9	3, 0 6, 9 6, 2	4	SW 1 W SW 1 W 1					19 X	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Electr. actus.	Ventus.	Pluvia.	Evap.	Senna.	Luna.	Coeli facies.	Meteora.
27	11, 9 11, 2 11, 2	11, 9 11, 2 11, 2	5, 0 5, 1 6, 7	4	ONO 1 ONO 1 ONO 2					14 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
28	10, 3 10, 2 10, 0	10, 2 10, 2 10, 0	5, 1 5, 6 7, 4	5	SW 1 SW 1 SW 1					15 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
29	11, 6 11, 3 11, 3	11, 3 11, 3 11, 3	5, 0 5, 7 4, 8	5	ONO 2 ONO 2 ONO 2			5, 9, 4	5, 6, 4	16 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓

Aprilis.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Electr. actus.	Ventus.	Pluvia.	Evap.	Senna.	Luna.	Coeli facies.	Meteora.
1	10, 9 10, 8 10, 8	10, 9 10, 8 10, 8	5, 0 5, 8 6, 0	7	NO 4 NO 2 NO 2					17 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
2	10, 6 10, 6 10, 6	10, 6 10, 6 10, 6	5, 1 5, 1 5, 1	4	NO 2 NO 2 NO 2					18 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
3	10, 5 10, 5 10, 5	10, 5 10, 5 10, 5	5, 2 5, 2 5, 2	4	NO 2 NO 2 NO 2					19 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
4	10, 4 10, 4 10, 4	10, 4 10, 4 10, 4	5, 3 5, 3 5, 3	3	ONO 1 ONO 1 ONO 1					20 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
5	10, 3 10, 3 10, 3	10, 3 10, 3 10, 3	5, 4 5, 4 5, 4	3	ONO 1 ONO 1 ONO 1					21 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
6	10, 2 10, 2 10, 2	10, 2 10, 2 10, 2	5, 5 5, 5 5, 5	3	ONO 1 ONO 1 ONO 1					22 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
7	10, 1 10, 1 10, 1	10, 1 10, 1 10, 1	5, 6 5, 6 5, 6	3	ONO 1 ONO 1 ONO 1					23 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
8	10, 0 10, 0 10, 0	10, 0 10, 0 10, 0	5, 7 5, 7 5, 7	3	ONO 1 ONO 1 ONO 1					24 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
9	9, 9 9, 9 9, 9	9, 9 9, 9 9, 9	5, 8 5, 8 5, 8	3	ONO 1 ONO 1 ONO 1					25 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
10	9, 8 9, 8 9, 8	9, 8 9, 8 9, 8	5, 9 5, 9 5, 9	3	ONO 1 ONO 1 ONO 1					26 X	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
11	9, 7 9, 7 9, 7	9, 7 9, 7 9, 7	5, 0 5, 0 5, 0	3	NO 1 NO 1 NO 1			5, 8, 4		27 X	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
12	9, 6 9, 6 9, 6	9, 6 9, 6 9, 6	4, 1 4, 1 4, 1	3	NO 1 NO 1 NO 1					28 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
13	9, 5 9, 5 9, 5	9, 5 9, 5 9, 5	3, 2 3, 2 3, 2	3	NO 2 NO 2 NO 2					29 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓
14	9, 4 9, 4 9, 4	9, 4 9, 4 9, 4	2, 3 2, 3 2, 3	3	SW 2 SW 2 SW 2					30 ☽	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓	☉ ☽ ☿ ♃ ♄ ♀ ♁ ♂ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓

Ephemer. anni 1790.

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Barom.	Therm. interm.	Therm. extern.	Hygr.	Elect. aëria.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Costi facies.	Meteora.
27	10, 8	7, 4	1, 0	5	SW 1				1 V	☉ lat.	..
28	9, 1	5, 2	11, 0	4	SW 2				2 V	☉ lat.	..
29	10, 3	8, 3	8, 3	4	SW 2				3 V	☉ lat.	..
30	10, 5	9, 3	8, 3	4	SW 2				4 V	☉ lat.	..
31	11, 2	7, 8	0, 8	4	WSW 4				4 II	☉ lat.	..
1	11, 4	7, 4	7, 5	4	N 3				5 II	☉ lat.	..
2	11, 6	8, 1	7, 3	4	N 3				6 II	☉ lat.	..
3	11, 8	8, 1	7, 3	4	N 3				7 S	☉ lat.	..
4	11, 8	8, 1	7, 3	4	N 3				8 S	☉ lat.	..
5	11, 8	8, 1	7, 3	4	N 3				9 S	☉ lat.	..
6	11, 8	8, 1	7, 3	4	N 3				10 S	☉ lat.	..
7	11, 8	8, 1	7, 3	4	N 3				11 S	☉ lat.	..
8	11, 8	8, 1	7, 3	4	N 3				12 S	☉ lat.	..
9	11, 8	8, 1	7, 3	4	N 3				13 S	☉ lat.	..
10	11, 8	8, 1	7, 3	4	N 3				14 S	☉ lat.	..
11	11, 8	8, 1	7, 3	4	N 3				15 S	☉ lat.	..
12	11, 8	8, 1	7, 3	4	N 3				16 S	☉ lat.	..
13	11, 8	8, 1	7, 3	4	N 3				17 S	☉ lat.	..
14	11, 8	8, 1	7, 3	4	N 3				18 S	☉ lat.	..
15	11, 8	8, 1	7, 3	4	N 3				19 S	☉ lat.	..
16	11, 8	8, 1	7, 3	4	N 3				20 S	☉ lat.	..
17	11, 8	8, 1	7, 3	4	N 3				21 S	☉ lat.	..
18	11, 8	8, 1	7, 3	4	N 3				22 S	☉ lat.	..
19	11, 8	8, 1	7, 3	4	N 3				23 S	☉ lat.	..
20	11, 8	8, 1	7, 3	4	N 3				24 S	☉ lat.	..
21	11, 8	8, 1	7, 3	4	N 3				25 S	☉ lat.	..
22	11, 8	8, 1	7, 3	4	N 3				26 S	☉ lat.	..
23	11, 8	8, 1	7, 3	4	N 3				27 S	☉ lat.	..
24	11, 8	8, 1	7, 3	4	N 3				28 S	☉ lat.	..
25	11, 8	8, 1	7, 3	4	N 3				29 S	☉ lat.	..
26	11, 8	8, 1	7, 3	4	N 3				30 S	☉ lat.	..
27	11, 8	8, 1	7, 3	4	N 3				31 S	☉ lat.	..

Majus.

Barom.	Therm. interm.	Therm. extern.	Hygr.	Elect. aëria.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Costi facies.	Meteora.
1	12, 4	10, 5	5	5	SW 1				18	☉ lat.	..
2	12, 4	10, 5	5	5	SW 1				19	☉ lat.	..
3	12, 4	10, 5	5	5	SW 1				20	☉ lat.	..

Barom.	Therm. interm.	Therm. extern.	Hygr.	Elect. aëria.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Costi facies.	Meteora.
27	11, 9	10, 2	4	4	SW 2				19	☉ lat.	..
28	11, 3	11, 3	4	4	WSW 2				20	☉ lat.	..
29	11, 8	8, 3	5	5	WSW 2				21	☉ lat.	..
30	11, 3	7, 0	4	4	N 1				22	☉ lat.	..
31	11, 4	8, 0	4	4	ONO 2				23	☉ lat.	..
1	10, 8	8, 2	5	5	N 2				24	☉ lat.	..
2	10, 6	7, 4	5	5	N 1				25	☉ lat.	..
3	11, 7	11, 4	4	4	N 2				26	☉ lat.	..
4	11, 7	11, 4	4	4	N 2				27	☉ lat.	..
5	11, 7	11, 4	4	4	N 2				28	☉ lat.	..
6	11, 7	11, 4	4	4	N 2				29	☉ lat.	..
7	11, 7	11, 4	4	4	N 2				30	☉ lat.	..
8	11, 7	11, 4	4	4	N 2				31	☉ lat.	..
9	11, 7	11, 4	4	4	N 2				1	☉ lat.	..
10	11, 7	11, 4	4	4	N 2				2	☉ lat.	..
11	11, 7	11, 4	4	4	N 2				3	☉ lat.	..
12	11, 7	11, 4	4	4	N 2				4	☉ lat.	..
13	11, 7	11, 4	4	4	N 2				5	☉ lat.	..
14	11, 7	11, 4	4	4	N 2				6	☉ lat.	..
15	11, 7	11, 4	4	4	N 2				7	☉ lat.	..
16	11, 7	11, 4	4	4	N 2				8	☉ lat.	..
17	11, 7	11, 4	4	4	N 2				9	☉ lat.	..
18	11, 7	11, 4	4	4	N 2				10	☉ lat.	..
19	11, 7	11, 4	4	4	N 2				11	☉ lat.	..
20	11, 7	11, 4	4	4	N 2				12	☉ lat.	..
21	11, 7	11, 4	4	4	N 2				13	☉ lat.	..
22	11, 7	11, 4	4	4	N 2				14	☉ lat.	..
23	11, 7	11, 4	4	4	N 2				15	☉ lat.	..
24	11, 7	11, 4	4	4	N 2				16	☉ lat.	..
25	11, 7	11, 4	4	4	N 2				17	☉ lat.	..
26	11, 7	11, 4	4	4	N 2				18	☉ lat.	..
27	11, 7	11, 4	4	4	N 2				19	☉ lat.	..
28	11, 7	11, 4	4	4	N 2				20	☉ lat.	..
29	11, 7	11, 4	4	4	N 2				21	☉ lat.	..
30	11, 7	11, 4	4	4	N 2				22	☉ lat.	..
31	11, 7	11, 4	4	4	N 2				23	☉ lat.	..

C	Barom.	Therm. intern.	Therm. extern.	Hyp.	Eledr. aëris.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Coeli facies.	Meteora.
26	0, 0	12, 6	10, 3	4	W	2				10 h. 5 m. 11 rep.	☉ a. t. ☽-lut.	per interval.
27	0, 0	10, 5	10, 3	3	SW	1				15 X	☽-lut.	
28	0, 0	11, 6	12, 6	3	N	1				16 X	☽-lut.	
29	0, 0	10, 4	9, 3	3	SW	1				17 ☽	☽-lut.	
30	0, 0	12, 7	12, 3	3	SW	1/2				18 ☽	☽-lut.	

Julius.

C	Barom.	Therm. intern.	Therm. extern.	Hyp.	Eledr. aëris.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Coeli facies.	Meteora.
1	0, 0	13, 9	14, 1	2	W	1				19 X	☽-lut.	* ab h. 11, 1/2 m.
2	0, 0	14, 7	14, 6	2	W	1				20 X	☽-lut.	
3	0, 0	13, 2	12, 3	2	W	1				21 Y	☽-lut.	imbr.
4	0, 0	12, 9	12, 4	1	SW	2				22 Y	☽-lut.	
5	0, 0	12, 8	13, 7	2	SW	1				23 Y	☽-lut.	
6	0, 0	12, 4	12, 3	2	SW	1/2				24 Y	☽-lut.	* h. 11, 1/2 m.
7	0, 0	12, 5	12, 3	1	N	2				25 Y	☽-lut.	
8	0, 0	12, 4	11, 3	1	N	2				26 II	☽-lut.	
9	0, 0	12, 3	12, 3	1	N	2				27 II	☽-lut.	
10	0, 0	12, 4	12, 3	1	N	2				28 II	☽-lut.	
11	0, 0	11, 8	10, 3	1	N	1				29 ☽	☽-lut.	
12	0, 0	12, 5	12, 6	1	NW	2				30 ☽	☽-lut.	para quant.

C	Barom.	Therm. intern.	Therm. extern.	Hyp.	Eledr. aëris.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Coeli facies.	Meteora.
13	0, 0	11, 8	10, 5	2	SW	1					☽-lut.	para quant.
14	0, 0	12, 1	12, 0	2	SW	1					☽-lut.	
15	0, 0	11, 7	10, 3	2	SW	1					☽-lut.	
16	0, 0	12, 1	12, 0	2	NW	2					☽-lut.	imbr.
17	0, 0	12, 3	12, 3	1	SW	1					☽-lut.	
18	0, 0	12, 6	12, 0	2	W	1/2					☽-lut.	
19	0, 0	13, 5	12, 5	2	W	1					☽-lut.	
20	0, 0	14, 4	13, 2	2	SW	1					☽-lut.	
21	0, 0	14, 9	15, 2	2	SW	1					☽-lut.	
22	0, 0	14, 8	15, 2	2	SW	1					☽-lut.	
23	0, 0	14, 9	15, 2	2	SW	1					☽-lut.	
24	0, 0	14, 3	14, 2	1	NW	1					☽-lut.	
25	0, 0	14, 2	13, 2	1	NW	1					☽-lut.	
26	0, 0	14, 8	13, 2	1	SW	1					☽-lut.	
27	0, 0	15, 8	15, 2	1	SW	1/2					☽-lut.	
28	0, 0	15, 3	14, 2	1	NW	1					☽-lut.	
29	0, 0	15, 9	15, 0	1	SW	1					☽-lut.	
30	0, 0	15, 9	16, 2	2	SW	1/2					☽-lut.	
31	0, 0	15, 3	15, 2	2	SW	1/2					☽-lut.	

Augustus.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Wind.	Pluvia.	Evap.	Senna.	Luna.	Coeli facies.	Meteora.
1	27. 10. 9	12. 8	11. 0	1	SW 1				11 V ☾	☉-lut.	
2	27. 10. 9	12. 9	11. 5	1	N 1					☉-lut.	
3	27. 11. 1	12. 2	12. 3	1	SW 1/2					☉-lut.	
4	27. 10. 9	12. 9	9. 7	1	SW 2					☉-lut.	
5	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
6	28. 10. 3	13. 2	12. 8	1	SW 1/2					☉-lut.	
7	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
8	28. 10. 3	13. 2	12. 8	1	SW 1/2					☉-lut.	
9	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
10	28. 10. 3	13. 2	12. 8	1	SW 1/2					☉-lut.	
11	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
12	28. 10. 3	13. 2	12. 8	1	SW 1/2					☉-lut.	
13	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
14	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
15	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
16	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
17	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	
18	28. 10. 3	13. 2	12. 8	1	SW 1					☉-lut.	

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Wind.	Pluvia.	Evap.	Senna.	Luna.	Coeli facies.	Meteora.
19	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
20	28. 1. 6	14. 6	11. 7	1	SW 1/2					☉-lut.	
21	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
22	28. 1. 6	14. 6	11. 7	1	SW 1/2					☉-lut.	
23	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
24	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
25	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
26	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
27	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
28	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
29	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
30	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	
31	28. 1. 6	14. 6	11. 7	1	SW 1					☉-lut.	

September.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Wind.	Pluvia.	Evap.	Senna.	Luna.	Coeli facies.	Meteora.
1	28. 0. 5	11. 7	10. 0	1	SW 2				☉-lut.	☉-lut.	
2	27. 11. 2	12. 7	12. 2	1	SW 1/2					☉-lut.	
3	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
4	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
5	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
6	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
7	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
8	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
9	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
10	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
11	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
12	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
13	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
14	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
15	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
16	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
17	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	
18	27. 11. 2	12. 7	12. 2	1	SW 1					☉-lut.	

Ephemeris anni 1790.

P

Barom.	Therm. intern.	Therm. extern.	Hyg.	Elect. aërie.	Ventus.	Pluvia.	Resp.	Senna.	Luna.	Coeli facies.	Meteora.
10. 1. 0	10. 6	7. 3		1	KNW 1					no-lut.	
10. 1. 1	10. 7	8. 0		2	NO 2		4. 8. 0			no-lut.	
10. 1. 2	10. 6	8. 4		3	NW 1					no-lut.	
10. 1. 3	10. 3	6. 5		4	SW 1					no-lut.	
10. 1. 4	10. 0	6. 0		5	W 1					no-lut.	
10. 1. 5	9. 8	7. 1		3	W 1					no-lut.	
10. 1. 6	10. 3	10. 0		4	W 1					no-lut.	
10. 1. 7	10. 3	9. 6		5	W 1					no-lut.	
10. 1. 8	10. 4	11. 2		1	W 1					no-lut.	
10. 1. 9	11. 2	10. 4		0.1/2	W 1					no-lut.	
10. 1. 10	11. 2	13. 2		0.1/2	W 1	7. 8. 4				no-lut.	
10. 1. 11	11. 2	11. 7		1	W 1					no-lut.	
10. 1. 12	11. 4	11. 7		3	NW 2					no-lut.	
10. 1. 13	11. 2	6. 1		4	NW 2					no-lut.	
10. 1. 14	9. 4	8. 8		6	NW 2					no-lut.	
10. 1. 15	10. 9	9. 8		4	NW 1					no-lut.	
10. 1. 16	10. 7	9. 8		4	NW 1					no-lut.	
10. 1. 17	10. 7	9. 8		4	NW 1					no-lut.	
10. 1. 18	10. 2	9. 3		1	SW 1					no-lut.	
10. 1. 19	11. 7	11. 0		1	SW 2					no-lut.	
10. 1. 20	11. 2	11. 8		0.1/2	W 1					no-lut.	
10. 1. 21	10. 6	6. 6		2	NW 2					no-lut.	
10. 1. 22	10. 4	9. 9		1	W 1					no-lut.	
10. 1. 23	10. 4	8. 5		4	NW 2	5. 3. 0				no-lut.	
10. 1. 24	9. 9	2. 7		6	NO 2					no-lut.	
10. 1. 25	10. 0	9. 4		4	NO 1					no-lut.	
10. 1. 26	10. 0	8. 2		4	NO 1					no-lut.	
10. 1. 27	9. 8	6. 2		4	NO 1					no-lut.	
10. 1. 28	9. 2	6. 6		3	NO 1					no-lut.	
10. 1. 29	9. 2	6. 6		3	NO 1					no-lut.	
10. 1. 30	9. 2	6. 6		3	NO 1					no-lut.	
10. 1. 31	9. 2	6. 6		3	NO 1					no-lut.	

Barom.	Therm. intern.	Therm. extern.	Hyg.	Elect. aërie.	Ventus.	Pluvia.	Resp.	Senna.	Luna.	Coeli facies.	Meteora.
17. 10. 0	7. 7	8. 0		4	N 1					no-lut.	
17. 10. 1	7. 0	8. 9		4	N 2					no-lut.	
17. 10. 2	7. 1	8. 5		5	N 2					no-lut.	
17. 10. 3	6. 6	8. 8		4	NO 1					no-lut.	
17. 10. 4	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 5	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 6	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 7	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 8	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 9	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 10	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 11	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 12	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 13	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 14	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 15	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 16	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 17	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 18	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 19	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 20	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 21	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 22	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 23	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 24	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 25	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 26	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 27	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 28	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 29	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 30	6. 8	8. 6		5	N 2					no-lut.	
17. 10. 31	6. 8	8. 6		5	N 2					no-lut.	

November.

Barom.	Therm. intern.	Therm. extern.	Hygrom.	Elect. aëria.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Cœli facies.	Meteora.
16	2.0 1.3 0.8	5.3 4.8 3.5	-1.5 -2.4 -3.5	6 5 5	NO 3 NO 3 NO 3				10 X ☾	☉ ☉ ☉	☉ ☉ ☉
17	0.0 11.6 10.5	0 2.2 4.4	-0.5 -1.1 -2.5	5 5 6	NO 3 NO 3 NO 3				11 Y ☉	☉ ☉ ☉	☉ ☉ ☉
18	5.0 3.4 2.7	4.3 3.6 3.8	-4.5 -5.5 -6.3	7 5 5	NO 1 SW 2 SW 2				12 Y ☉	☉ ☉ ☉	☉ ☉ ☉
19	6.0 5.5 4.2	4.3 3.6 2.7	-4.3 -5.9 -7.3	3 3 3	SW 2 WSW 2 SW 2				13 Y ☉	☉ ☉ ☉	☉ ☉ ☉
20	4.7 4.1 3.9	6.7 6.7 7.7	4.3 6.6 4.9	3 1 1	SW 2 SW 2 SW 2				14 Y ☉	☉ ☉ ☉	☉ ☉ ☉
21	4.5 4.6 4.7	7.5 7.8 7.7	7.3 7.7 7.4	1 0.1/2 1	SW 4 SW 3 SW 3		3.8.0		15 Y ☉	☉ ☉ ☉	☉ ☉ ☉
22	6.4 5.8 5.9	9.0 8.3 9.6	8.3 7.4 6.4	1 1 1	SW 3 SW 3 SW 3		4.2.0		16 II ☉	☉ ☉ ☉	☉ ☉ ☉
23	8.3 8.7 8.9	8.4 8.3 8.9	6.4 6.4 5.4	1 0.2/4 1	N 3/4 N 1/2 N 1/2				17 II ☉	☉ ☉ ☉	☉ ☉ ☉
24	10.1 10.8 11.4	8.4 8.6 8.4	4.4 6.2 4.7	1 0.1/2 1	N 1 N 1 N 1				18 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉
25	11.3 10.7 9.3	7.6 7.3 7.9	4.3 6.7 6.1	1 0.3/4 1	SW 1 SW 2 SW 2				19 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉
26	6.4 7.8 10.0	8.4 7.6 8.8	7.4 6.3 4.8	0.1/2 0 1	WSW 3 W 3 NW 3				20 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉
27	6.4 3.4 2.6	7.4 7.7 7.9	5.4 5.5 3.7	3 2 2	W 3 W 3 W 3				21 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉
28	3.7 4.0 3.4	7.4 5.8 6.4	0.0 2.6 -1.0	4 5 4	NW 3 N 3 N 3		4.4.0		22 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉
29	1.9 1.1 2.7	3.7 5.6 5.2	-2.0 0.0 -1.5	6 4 4	NO 3 NO 2 NO 2				23 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉
30	5.2 8.4 7.7	5.2 4.4 4.6	-1.0 0.0 -2.0	3 3 3	NO 2 NO 1 NO 1		3.3.0		24 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉

December.

Barom.	Therm. intern.	Therm. extern.	Hygrom.	Elect. aëria.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Cœli facies.	Meteora.
1	9.0 8.4 7.7	4.1 3.8 4.3	-0.5 0.4 1.5	5 4 3	NO 2 NO 1 SW 2				25 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉
2	6.0 7.8 10.5	5.2 4.8 6.2	3.6 4.5 4.5	1 1 1	SW 4 SW 4 SW 3				26 ☉ ☉	☉ ☉ ☉	☉ ☉ ☉

Barom.	Therm. intern.	Therm. extern.	Hygrom.	Elect. aëria.	Ventus.	Pluvia.	Evap.	Sensu.	Luna.	Cœli facies.	Meteora.
9	0.4 10.8 7.7	5.7 5.8 6.8	3.0 4.8 5.7	1 0.1/2 0	N 3 S 3 W 1				☉	☉ ☉ ☉	☉ ☉ ☉
4	10.8 11.3 11.4	8.0 7.8 8.0	5.0 7.0 3.6	0.1/2 1 1	WNW 2 WNW 2 WNW 2		8.4.0		☉	☉ ☉ ☉	☉ ☉ ☉
5	10.4 10.4 10.5	6.8 7.7 7.5	1.5 4.3 2.6	1 0.2/4 1	W 2 WNW 2 NNW 2				☉	☉ ☉ ☉	☉ ☉ ☉
6	1.8 2.6 3.5	6.6 6.6 6.4	1.5 2.7 1.0	3 3 3	NW 2 NNW 2 NNW 2				☉	☉ ☉ ☉	☉ ☉ ☉
7	3.4 3.7 3.5	5.7 7.4 6.3	1.7 4.5 3.3	3 3 1	NW 2 NNW 2 N 1				☉	☉ ☉ ☉	☉ ☉ ☉
8	0.6 0.4 1.0	6.0 6.6 6.9	3.5 6.0 4.3	1 0.3/4 1	N 1 N 1 N 1				☉	☉ ☉ ☉	☉ ☉ ☉
9	1.4 1.7 1.7	6.8 7.5 7.5	4.4 5.1 5.1	0.1/2 0.1/2 0.1/2	N 1 N 1 N 1				☉	☉ ☉ ☉	☉ ☉ ☉
10	3.0 3.2 2.3	8.3 8.2 8.7	5.8 5.4 6.7	0.1/2 0 0	NW 1 WSW 1/2 WSW 1/2				☉	☉ ☉ ☉	☉ ☉ ☉
11	1.4 1.6 1.6	8.3 8.4 8.5	4.5 7.4 5.2	0.1/4 0 0	WSW 2 WSW 2 WSW 2		3.8.0		☉	☉ ☉ ☉	☉ ☉ ☉
12	0.6 0.7 1.2	7.8 7.4 7.3	1.5 4.5 2.3	1 1 2	WSW 2 WSW 2 SW 2		6.6.6		☉	☉ ☉ ☉	☉ ☉ ☉
13	0.6 10.8 7.0	6.3 6.2 7.8	5.0 5.5 7.0	0.1/2 0.2/4 0.2/4	SW 2 WSW 4 WSW 5				☉	☉ ☉ ☉	☉ ☉ ☉
14	5.6 6.0 6.3	8.4 7.6 7.4	5.0 5.4 3.0	1 2 1	NW 3 NW 3 NW 3				☉	☉ ☉ ☉	☉ ☉ ☉
15	7.1 6.8 6.8	7.3 7.8 7.8	5.4 6.4 4.5	0.3/4 1 1	WSW 6 NW 4 NW 4				☉	☉ ☉ ☉	☉ ☉ ☉
16	9.0 8.2 8.1	7.1 6.8 7.3	3.0 5.2 5.3	2 2 3	NW 3 WSW 3 W 4				☉	☉ ☉ ☉	☉ ☉ ☉
17	5.0 5.3 0.6	7.7 7.7 8.2	5.3 5.6 7.3	2 1 0	W 1 W 2 W 2				☉	☉ ☉ ☉	☉ ☉ ☉
18	0.7 0.7 8.7	8.3 7.9 8.4	5.5 4.0 2.7	1 0.3/4 1	WSW 5 WSW 4 WSW 3				☉	☉ ☉ ☉	☉ ☉ ☉
19	8.2 7.0 4.1	6.6 6.5 5.4	0.0 4.0 -2.0	1 3 3	WSW 2 W 1 N 2		3.6.0		☉	☉ ☉ ☉	☉ ☉ ☉
20	8.1 11.8 11.7	5.7 5.1 5.3	-1.5 -1.4 -1.0	4 4 5	NO 3 NO 3 NO 2				☉	☉ ☉ ☉	☉ ☉ ☉
21	1.8 0.5 10.5	4.5 4.7 6.2	-0.8 2.4 3.5	3 2 1	SW 2 SW 4 SW 3		2.4.8		☉	☉ ☉ ☉	☉ ☉ ☉

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Risid. abs.	Ventus.	Fluvia.	Asp.	Sonn.	Luna.	Caeli facies.	Mercur.
23	0.7 1.6 3.5	5.5 5.9 5.9	3.3 5.3 4.7		1 0.1/4 1	W W W	3 3 3			17 ☉	☉ ☉ ☉	☉ ☉ ☉
27	0.8 10.0 11.8	6.6 5.7 6.3	3.7 4.7 3.8		1 0.1/2 1	WSW NW SW	7 4 3			18 ☉	☉ ☉ ☉	☉ ☉ ☉
24	2.1 2.3 2.0	6.2 6.4 6.3	3.0 4.5 2.6		1 0.1/4 1	SW SW SW	3 1 3			19 ☉	☉ ☉ ☉	☉ ☉ ☉
25	1.2 11.9 15.0	5.4 6.7 6.7	3.4 4.8 4.4		0.3/4 0.1/2 0.1/2	SW SW SW	3 3 3			20 ☉	☉ ☉ ☉	☉ ☉ ☉
26	2.1 2.0 1.9	6.7 6.7 6.6	3.5 3.3 3.3		0.1/2 0.1/2 0.1/2	NO NO NO	1 1 2	6.7.6		21 ☉	☉ ☉ ☉	☉ ☉ ☉
28	0.9 0.0 11.3	6.0 5.2 6.3	3.0 3.6 3.7		1 0.3/4 1	NO NO NO	1 2 2			22 ☉	☉ ☉ ☉	☉ ☉ ☉
27	11.1 9.2 10.7	5.6 5.7 5.4	3.3 3.8 3.5		3 1 1	NO NO NO	2 2 1			23 ☉	☉ ☉ ☉	☉ ☉ ☉
28	2.4 2.6 2.6	4.3 4.3 4.0	-1.0 2.1 -1.0		3 5 1	NO NO NO	2 1 2			24 ☉	☉ ☉ ☉	☉ ☉ ☉
29	1.7 0.8 0.3	4.3 3.6 4.3	-1.8 2.0 0.6		4 4 3	NO NO NNO	3 2 3			25 ☉	☉ ☉ ☉	☉ ☉ ☉
31	0.6 1.3 2.1	4.7 4.3 4.8	0.0 1.7 1.8		4 4 3	SW SW SW	1 1 2	0.7.6 1.10.0		26 ☉	☉ ☉ ☉	☉ ☉ ☉

ANNO-

ANNOTATIONES SPECIALES
IN OBSERVATIONES BRUXELLENSIS.

JANUARIUS.

- Die 14. *Vespertiliones murinus, lardarius, noctula* L. noctis initio circumvoltabant.
20. *Sambucus nigra* L. folia, *Corylus avellana* Julos, arbuta alia praecociora gemmas emittunt.

FEBRUARIUS.

- Die 16. *Prunus armeniaca* flores emittit.
19. *Sambucus nigra* ubique folia emittit.
21. *Bellis perennis* efflorescit.
23. *Pyrus malus, Amygdalus perfica* inflorescunt, *Pyrus communis* gemmas emittit.

MARTIUS.

- Die 12. *Brassica Napus fativa* ubique inflorescit.
25. *Cuculus canorus* primum auditur.
26. Arborea ubique frondescunt.

APRILIS.

- Die 7. *Hirundinum* variae species primum visae.
22. *Motacilla luscini* auditur; item *Tetrao coturnix* & *Hirundo apus* primum visae.

MAYUS.

- Die 14. *Scarabaei* melonothae quamplurimae circumvoltant.
17. Turben immane procellam praecedebat.

JUNIUS.

- Die 9. Foenicium inceptum.
17. *Brassica Napi fativae* mellis incipit.

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Q

JULIUS.

JULIUS.

Die 10. *Hordeum vulgare* & *Secale cereale* jam colliguntur.

AUGUSTUS.

Die 4. *Meliss triticea* incipit.

20. *Triticum hybernum* fere ubique collectum, & *meliss avenacea* jam incepta.

SEPTEMBER.

Die 25. Incipiunt Sementi hiemalis, & eodem fere tempore *Brassicae rabi* varietatum plantatio.

OCTOBER.

Die 22. *Anas anfers fufcae* L., *Tetrao coturnix*, avesque aliae quamplurimae migrantes versus meridiem vivae.

NOVEMBER.

Die 15. Glacies 4 lin. spissitudine.

DECEMBER.

Die 18. Nocte praeced. ventus ad 6 grad. ascendebat. Mane h. 11 barom. 27, 0, 0, 23. Tempestas immanis praefertim in Anglia.

Anni 1790 constitutio his regionibus varia, inconstans, at sine extremo ullo; vegetationi mire propitia fuit, & hominibus pecoribusque saluberrima; nec epidemia, nec epizootia locum habuit.

OBSE-

OBSERVATIONES RUPELLENSES

Autore SEIGNETTE.

Haec observatione ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Resp.	Flum.	Luna.	Coel. fixas.	Meteor.
1	28.5	5.2	4.8	7		N						
2	28.0	7.0	5.8			NNW						
3	28.6	7.7	2.7			NO						
4	28.0	7.0	0.8			ONO						
5	27.9	5.5	5.1			ONO						
6	28.0	6.3	1.4			ONO						
7	28.5	6.0	1.8			ONO						
8	28.6	5.9	4.7			SSO						
9	28.6	6.2	4.4			SSO						
10	28.5	6.2	5.0			SSO						
11	28.4	6.7	7.4			SSO						
12	28.0	6.7	4.4			SSO						
13	28.0	6.6	3.2			NO						
14	28.2	6.5	6.8			NO						
15	28.3	6.8	2.4			NO						
16	28.7	6.2	1.6			OSO						
17	28.5	5.9	5.5			OSO						
18	28.5	6.2	4.2			OSO						
19	28.0	6.3	4.9			NO						
20	28.1	6.3	6.3			NO						
21	28.1	6.4	4.0			NO						
22	28.0	6.3	3.3			NO						
23	28.0	6.3	7.3			NO						
24	28.0	5.4	0.0			NO						
25	28.3	5.2	4.1			S						
26	28.3	5.2	3.0			S						
27	28.1	5.1	0.6			ONO						
28	28.2	5.1	5.4			S						
29	28.7	5.2	1.4			S						
30	28.6	5.0	0.4			OSO						
31	28.7	5.1	6.7			OSO						
1	28.8	5.4	4.6			OSO						
2	28.7	5.4	4.5			S						
3	28.4	5.7	6.0			S						
4	28.4	5.8	3.8			S						
5	28.3	5.6	0.3			OSO						
6	28.2	5.7	5.4			OSO						
7	28.1	5.3	1.7			SW						
8	28.1	5.4	1.4			ONO						
9	28.7	5.7	6.8			S						
10	28.7	6.7	2.4			S						
11	28.6	5.1	0.3			OSO						
12	28.6	5.4	6.4			S						
13	28.7	5.7	2.6			S						

Q 2

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteor.
16	5.0	5.8	3.1			WNW 1						
17	5.3	6.1	5.6			NO 1						
18	5.2	5.7	4.1			NO 1						
19	5.4	5.4	7.2			OSO 1						
20	5.9	5.6	7.3			SO 1						
21	6.0	5.6	6.8			SO 1						
22	6.3	6.1	6.8			NW 1						
23	6.8	6.0	6.8			OSO 1						
24	6.8	6.3	5.4			WNW 1						
25	7.0	7.0	7.4			NW 1						
26	6.0	6.8	2.8			OSO 1						
27	11.5	6.1	7.0			SW 1	1.9					
28	11.2	7.2	8.2			WNW 2	1.6					
29	11.0	8.1	6.6			SW 2						
30	11.4	7.0	6.1			WNW 2						
31	11.8	7.0	3.0			N 1						

Februarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteor.
1	11.1	7.2	4.6			N 2	0.6					
2	11.0	7.1	6.5			NO 1	0.7					
3	11.1	7.1	3.6			NO 1						

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteor.
4	6.3	6.8	3.6			NO 1						
5	6.8	7.1	7.4			NW & SW 1						
6	7.0	7.2	6.4			WNW 1						
7	8.1	7.2	5.4			NNO 1						
8	8.3	7.3	8.0			NO 1						
9	8.0	7.5	6.2			ONO 2						
10	8.3	7.5	8.2			ONO 2						
11	9.4	7.4	2.3			ONO 2						
12	9.3	6.6	0.5			NO 1						
13	9.3	6.4	2.3			NO 1						
14	8.0	6.2	0.4			NO 1						
15	8.2	6.4	6.8			NO 1						
16	8.1	6.1	3.4			NO 1						
17	7.5	6.1	7.0			ONO 1						
18	5.6	6.1	7.0			ONO 1						
19	5.7	6.7	5.3			OSO 1		0.1/2				
20	4.8	6.2	4.2			ONO 1						
21	4.4	6.2	2.7			ONO 1						
22	4.0	6.0	2.1			NO 1		0.1/2				
23	3.9	6.2	5.6			NO 1						
24	4.7	6.0	3.6			NO 1						
25	4.7	6.1	4.0			SW 1						
26	5.3	6.4	7.4			W 1						
27	5.8	6.6	6.1			W 1						
28	6.0	6.6	5.4			NO 1		0.1/2				
29	6.6	6.9	8.2			NO 1						
30	7.3	7.0	5.3			NO 1						
31	7.6	7.4	6.1			W 1						
1	7.8	7.5	7.9			SW 1						
2	8.1	7.3	6.4			SW 1						
3	8.1	7.4	4.8			NO 1						
4	9.0	7.6	7.3			OSO 1						
5	6.0	7.3	4.3			ONO 1						
6	4.0	7.0	0.9			NO 2						
7	3.6	7.0	6.9			SO 1						
8	4.6	7.1	4.6			SW 2						
9	6.0	7.0	4.7			NNOROSO						
10	5.7	7.1	8.0			NNO 1						
11	5.3	7.2	2.4			NNO 1						
12	3.7	6.4	1.4			SWOSO 1						
13	3.4	6.8	8.4			SO 1						
14	3.6	7.1	5.1			SO 1						
15	5.9	7.1	4.2			SW & N 1						
16	6.3	7.2	8.1			N 2						
17	7.4	7.2	4.2			N 2						
18	7.1	6.4	1.5			NO 2						
19	7.0	7.1	8.4			NO 2						
20	7.4	7.1	3.6			NO 2						
21	6.8	6.1	0.0			NO 2						
22	6.2	6.4	7.6			NO 2						
23	6.1	6.5	4.0			NO 2						
24	5.8	6.9	2.8			ONO 2						
25	5.1	7.0	11.1			OSO 2						
26	5.0	7.4	6.6			OSO 1						

Die	Barom.	Therm. Intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Eresp.	Fium.	Luna.	Costi facies.	Meteora.
27	30.3	11.8	9.6			S 1						
2	30.6	13.3	13.8			SW 1 WNW 1						
3	30.6	13.1	9.5			SW&NO 1 NO 2 NO 1						
4	30.7	11.8	7.9			NO 2 WNW 2 NO 2						
5	30.4	12.0	10.4			SW,WNW 1 SW 1 NNW 2						
6	30.4	11.3	7.3			N 2 WNW 2 WNW 2			0, 1			
7	30.4	11.4	7.0			SW 1 WSW 1 WSW 1			3, 5			
8	30.7	11.6	8.0			ONO 1 SW 2 NNW 2			0, 9			
9	30.4	11.3	9.8			SW 2 WSW 1 WSW 1						
10	30.4	11.4	8.0			ONO 1 WNW 1 NO 1			0, 1			
11	30.4	12.4	10.0			NO 1 NO 1 NO 1						
12	30.2	12.3	12.0			ONO 1 WNW 1 NNW 1						
13	30.7	11.8	10.0			NO 2			0, 0, 1/2			
14	30.7	12.3	11.1			WNW 1 NW 1						
15	30.1	11.3	10.9			ONO 1 NW 1 SW&NO 1			0, 0, 1/2			
16	30.1	14.0	14.1			NO 1 NO 1 NO 1						
17	30.4	14.7	14.7			ONO 1 SW&SW 1 NW 1						
18	30.0	16.4	15.7			SW 1 SW 2 NW 2			0, 4			
19	30.5	12.0	9.3			SW&NO 1 SW 1 WNW 2						
20	30.3	13.1	10.4			NNW 1 WSW 2 WSW 1			0, 1			

Die	Barom.	Therm. Intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Eresp.	Fium.	Luna.	Costi facies.	Meteora.
21	30.4	13.0	10.3			WNW 1 WNW 1 NW 2						0, 0, 1/2
22	30.3	13.1	12.2			SW 1 SW 1 SW 1						
23	30.2	13.8	11.3			SW&NO 1 NO 1 NO 1						0, 0, 1/2
24	30.7	11.7	13.9			S 1 S 1 WSW 1						0, 9
25	30.3	15.4	13.1			SSO 1 SSO 1 SW 1						4, 0
26	30.1	14.6	11.9			S 2 S 1 S 1						1, 1
27	30.4	15.2	12.2			S 1 S 1 S 1						1, 6
28	30.6	15.3	15.1			S 1 S 1 SW 2						4, 3
29	30.6	14.9	12.1			SW 1 SW 1 WNW 1						
30	30.8	14.6	12.1			NNW&NO 1 SW 2 SW 2						
31	30.1	14.4	11.1			NNW 1 NNW 1 NNW 1						testo manf. 16, 0

Junius.

Die	Barom.	Therm. Intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Eresp.	Fium.	Luna.	Costi facies.	Meteora.
1	30.4	14.0	10.6			N 2 N 2 N 2						
2	30.3	14.2	12.0			NO&NNW 1 NO&NNW 1 NO 1						
3	30.2	15.4	14.2			NO 1 NO&NNW 1 NNW 1						
4	30.7	15.4	12.6			NO 2 WNW 1 NW 1						
5	30.4	14.8	11.2			NO 1 NO & N 1 NO 1						
6	30.3	14.3	10.1			N 1 N 1 N 1						

	Barom.	Therm. intern.	Therm. extern.	Hygt.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Cœli facies.	Meteor.
7	4.7 4.8 4.1	14.8 15.4 15.2	12.0 16.3 13.4			W 1 WSW 1 WNW 2						
8	3.1 2.7 3.1	15.3 14.9 15.6	12.8 17.7 12.6			SW 1 SW 2 SW 2						
9	11.6 11.7 11.6	15.4 15.4 15.0	14.0 15.9 13.6			SW 1 SW 1 SW 1						
10	11.1 11.1 10.0	15.3 15.0 14.6	13.7 16.9 13.0			SW 1 SW 1 NNE 1						
11	6.1 5.4 5.7	14.4 15.1 14.8	11.8 15.4 12.1			ONDRW 1 WNW 1 N 1				1. 8		
12	7.7 7.7 2.0	14.4 15.3 15.4	10.4 17.3 13.8			S&N 1 N 2 NNW 2						
13	2.6 2.9 2.7	14.7 15.4 15.4	12.0 17.7 12.8			SSO 1, NO 1 NO 2 NO 2						
14	4.1 3.9 2.8	14.4 15.4 15.4	11.0 18.2 12.4			NO 2 NO 2 NO 1						
15	3.1 3.1 2.1	14.7 15.7 16.8	12.1 16.7 16.1			NO 2 NO 1 NO 1						
16	3.0 2.9 2.9	16.6 18.0 17.3	14.8 20.1 15.3			NO 1 SW 1 SW 1						
17	3.3 3.1 2.8	16.8 16.8 16.8	14.5 18.7 12.8			SW 2 WSW 1 SW 2						
18	3.8 3.9 4.1	16.3 16.7 16.8	14.1 17.6 13.8			SW 1 SSW 1 NSW 1						
19	4.1 4.1 5.2	16.3 17.3 17.3	12.4 14.0 15.3			NO 1 NO 1 NO 1						
20	6.2 6.4 6.1	17.1 18.7 18.6	14.1 17.4 17.1			NNO 1 N 1 WNW 1						
21	6.2 5.2 4.0	18.1 19.9 20.4	17.1 20.0 20.1			NO 1 ONO 1 NNO 1						
22	4.1 3.5 3.7	19.8 21.0 20.6	18.1 21.3 19.1			S 2 SW 1 SW 1						
23	3.1 3.8 4.2	19.6 20.4 19.6	17.9 21.3 18.1			WSW 1 SW 2 SW 1						
24	4.4 4.4 4.1	19.9 18.3 18.1	15.3 20.0 14.8			WNW 1 SW 1 SW 1						
25	3.8 4.3 4.1	17.2 17.4 16.8	12.2 17.0 13.0			SW 1 WNW 2 SW 2				1. 3 0. 5		

	Barom.	Therm. intern.	Therm. extern.	Hygt.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Cœli facies.	Meteor.
26	4.5 4.3 4.4	16.4 16.4 16.1	12.0 15.8 12.0			NNW 2 WNW 2 WSW 2					0. 8	
27	3.9 3.9 3.9	15.9 15.3 16.0	12.7 15.2 12.4			NNW 2 WNW 2 WNW 2						
28	3.7 3.1 3.4	15.9 16.2 16.1	12.2 12.3 12.6			SW 1 WSW 1 SW 1						
29	3.3 3.3 3.6	16.1 16.2 17.4	12.7 12.8 19.9			SW 1 WSW 1 WSW 1						1. 0 toto manf. 13. 0
30	3.5 3.6 3.6	16.6 17.4 17.3	15.0 19.9 15.4			SW 1 SW 1 SW 1						

Julius.

	Barom.	Therm. intern.	Therm. extern.	Hygt.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Cœli facies.	Meteor.
1	3.1 3.0 2.2	17.3 17.7 17.6	16.3 19.9 16.3			SW 2 SW 1 SW 1						
2	1.8 1.8 1.8	16.8 17.2 16.6	15.2 18.7 12.6			SW 1 SW 2 WSW 2						
3	0.6 0.3 0.7	16.4 17.1 16.7	14.2 17.7 12.8			SW 2 SW 2 SW 2		1. 0				
4	0.7 1.3 1.1	16.2 16.4 16.6	14.7 17.4 14.6			SW 1 SW 2 SW 2		0. 4				
5	11.7 11.6 0.0	16.3 16.3 15.3	12.7 16.6 12.0			SW 1 SW 2 SW 2					1. 8	
6	0.2 0.8 1.9	15.6 15.4 15.3	12.3 14.1 12.1			WNW 1 SW 2 SW 2					2. 2	
7	3.1 2.8 4.1	14.9 15.4 15.1	12.2 16.5 17.9			NNO 2 NNO & N 1 NNO 1					3. 3	
8	6.1 5.2 5.1	14.7 15.4 15.4	11.4 17.3 13.0			NO 1 NO 1 NO 1						
9	4.8 4.6 4.1	15.2 15.1 16.0	12.8 17.7 14.4			SW 2 SW 2 SW 2						
10	3.1 2.3 0.3	15.8 16.1 16.1	13.6 15.2 14.7			WSW 1 SW 1 SW 2					5. 8 10. 5	
11	11.8 0.0 1.1	15.7 15.7 15.2	11.8 14.8 11.5			WNW & N 2 WSW 2 NNO 2					7. 5	
12	1.7 1.8 2.2	15.7 15.5 14.7	11.8 14.5 12.3			WNW 1 NNO 1 WSW 2					0. 7	

HOUR	Barom.	Therm. inson.	Therm. exten.	Hvg.	Declin.	Ventus.	Fluvia.	Evap.	Plum.	Luna.	Coeli facies.	Meteor.
13	1. 4 0. 8 0. 7	14. 5 15. 1 14. 8	12. 7 14. 1 13. 4			SW 1 SW 2 SW 2						
14	1. 3 1. 7 2. 1	14. 4 14. 7 14. 6	12. 5 14. 9 12. 6			SW 2 SW 2 SW 2	0. 4					
15	2. 0 3. 1 4. 0	14. 3 15. 0 14. 8	12. 4 16. 8 13. 1			WNW 1 SW 1 SW 2	0. 6					
16	4. 2 4. 3 4. 3	15. 1 15. 5 15. 7	12. 7 16. 4 13. 4			SW 2 SW 2 SW 1	0. 4					
17	5. 4 5. 2 4. 1	15. 1 16. 3 16. 1	13. 6 17. 4 14. 1			SW 1 SW 1 SW 1	0. 1					
18	3. 7 3. 7 3. 7	15. 0 17. 3 16. 8	14. 6 20. 1 19. 0			SW & NO 1 NNW 1 WNW 1						
19	3. 8 3. 9 3. 9	17. 7 18. 9 18. 7	13. 8 18. 0 13. 4			WNW 1 WNW 1 WNW 1						
20	3. 4 3. 1 3. 1	16. 1 16. 9 16. 7	13. 6 18. 0 14. 8			WNW 1 W SW 1 SW 2						
21	3. 9 4. 1 4. 9	16. 7 16. 3 15. 9	13. 8 18. 5 13. 4			W SW 1 WNW 1 SW 2	0. 7					
22	4. 8 4. 1 3. 6	15. 4 16. 1 16. 1	11. 4 13. 4 13. 8			NO 1 NO 1 N 1						
23	3. 4 3. 0 3. 4	14. 1 14. 3 17. 1	13. 9 14. 4 16. 0			SW & NO 2 SW & NO 1 N 1						
24	3. 1 3. 1 3. 7	16. 8 18. 1 18. 2	14. 9 14. 8 17. 0			NO 1 W 1 N 1						
25	4. 3 4. 3 4. 4	18. 0 19. 0 19. 1	16. 3 13. 0 18. 2			NO 1 W SW 1 N 1						
26	4. 4 4. 1 4. 8	18. 7 20. 2 19. 9	16. 8 23. 6 17. 8			ONO 1 W 1 W 1						
27	4. 4 4. 3 4. 1	19. 4 20. 4 20. 1	17. 4 23. 2 18. 1			NO 1 S 1 W 1						
28	1. 6 1. 6 1. 1	19. 7 20. 5 20. 8	17. 0 24. 5 19. 8			NO 1 N & SW 1 N & SW 1						
29	1. 1 1. 1 1. 7	19. 0 17. 4 16. 8	16. 4 13. 8 11. 3			SW 1 SW 1 W 2						
30	1. 4 1. 6 1. 6	17. 1 17. 1 17. 0	17. 1 17. 1 13. 6			W 1 W 1 NW 2						
31	1. 0 1. 2 1. 3	16. 7 17. 4 17. 1	14. 6 16. 2 14. 2			W 1 W 2 W 3	met. 1019 64. 8					

Augustus.

HOUR	Barom.	Therm. inson.	Therm. exten.	Hvg.	Declin.	Ventus.	Fluvia.	Evap.	Plum.	Luna.	Coeli facies.	Meteor.
1	1. 0 1. 0 1. 4	17. 1 17. 4 16. 6	14. 4 19. 1 13. 6			NW 1 NW 1 NW 1	6. 0					
2	4. 1 4. 1 4. 2	16. 4 16. 4 16. 2	13. 8 13. 0 13. 0			NW 1 SW 1 NW 1						
3	2. 1 3. 1 3. 4	16. 1 16. 5 16. 5	13. 4 16. 2 13. 8			S 2 SW 2 SW 1	7. 5					
4	2. 1 2. 1 2. 3	16. 4 16. 5 16. 4	13. 5 16. 6 13. 4			WSW 1 W 1 N 1	7. 5					
5	3. 3 3. 1 3. 1	15. 8 16. 8 16. 8	16. 6 15. 7 15. 2			NO 1 NW 1 NW 1						
6	3. 8 3. 9 4. 0	16. 4 17. 5 17. 4	12. 0 18. 8 15. 4			N 1 N 1 N 1						
7	2. 6 2. 4 2. 1	16. 6 17. 1 16. 4	13. 1 15. 6 13. 8			ONO 1 O 1 O 1						
8	3. 4 3. 1 3. 7	16. 6 18. 7 18. 0	11. 7 12. 3 14. 6			NW 1 NO 2 W 1						
9	4. 0 3. 4 3. 2	17. 3 18. 0 17. 7	12. 6 18. 8 15. 6			ONO 1 W 1 NO 1						
10	3. 0 2. 8 3. 1	16. 4 17. 8 17. 8	13. 0 20. 0 16. 6			ONO 2 NO 1 NO 1						
11	3. 0 3. 7 3. 0	17. 0 18. 3 18. 4	13. 3 21. 4 17. 0			O 1 O 1 N 1						
12	3. 7 3. 8 3. 3	17. 6 19. 1 18. 8	14. 5 21. 7 17. 3			O 1 NNO 1 NW 1						
13	3. 4 4. 0 4. 3	18. 4 18. 3 18. 0	15. 5 17. 8 15. 0			W 1 NO 1 NW 1						
14	4. 1 3. 4 3. 0	17. 6 18. 4 18. 1	14. 7 19. 4 16. 0			W 1 NO 1 NO 1						
15	3. 1 3. 1 3. 1	17. 7 18. 8 18. 6	14. 4 20. 6 15. 6			O 1 W 1 S 1						
16	3. 8 4. 8 4. 8	18. 3 19. 1 19. 7	17. 3 20. 7 16. 1			W SW 1 O 1 S 1						
17	4. 1 4. 4 4. 7	18. 1 19. 3 17. 8	16. 0 19. 5 14. 8			NW 1 NW 1 NW 1						
18	4. 2 4. 2 4. 4	17. 4 17. 4 17. 2	13. 5 17. 2 14. 2			NO 1 S 1 NNW 1						

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Plum.	Luna.	Coeli facies.	Meteora.
26.	6.0	15.4	12.4		NNW 2				O. 8		
27.	5.7	15.3	15.3		NNO 1						
28.	6.7	15.0	13.0		NO 2						
29.	7.1	14.6	10.5		NO 1						
30.	7.1	15.1	14.7		NO 1						
31.	7.4	14.8	11.1		NO 1						
1.	7.1	13.6	8.1		NO 2						
2.	6.0	14.1	14.2		NO 1						
3.	5.8	14.0	12.3		NO 1						
4.	4.4	13.0	7.9		NO 2						
5.	3.3	13.8	15.1		NO 1						
6.	3.2	14.0	11.5		NO 1						
7.	2.5	13.4	9.0		ONO 1						
8.	2.6	14.2	14.5		SW 1						
9.	2.9	14.3	11.1		WNW 1						
10.	3.0	13.8	9.1		SW&OSO 1						
11.	3.6	14.6	13.8		SW 1						
12.	3.6	14.4	11.6		NW 1						
13.	3.1	13.9	9.2		WNW 1 NO 1						
14.	2.5	14.3	16.4		NO 2						
15.	2.2	14.5	13.4		NNO 2						
											total med. 36.3

O & o b e r .

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Plum.	Luna.	Coeli facies.	Meteora.
16.	0.7	13.5	9.2		NO 1						
17.	11.9	14.5	15.2		S 1						
18.	11.3	14.6	15.1		S 1						
19.	11.4	14.1	12.3		SSO 1				O. 3		
20.	11.2	15.3	16.4		S 1						
21.	11.1	15.1	13.4		SW 2						
22.	11.8	14.7	11.1		NO 1						
23.	11.5	15.1	15.0		S 1						
24.	11.6	15.2	12.6		S 2						
25.	11.8	15.0	11.8		SSW 1				1. 9		
26.	11.5	15.3	15.2		SSW 1						
27.	11.5	15.1	11.6		SSW 1						
28.	11.2	14.8	9.8		SSW&OSO 1						
29.	10.3	14.8	13.8		SS&N 1						
30.	10.2	14.1	11.4		SW 1						
31.	10.4	13.8	9.8		SW&S 1						
1.	10.6	14.8	14.5		SSO 1						
2.	10.4	14.6	11.5		S 1						
3.	10.4	14.2	11.1		S 1						
4.	10.1	14.6	15.1		S 1						
5.	10.9	14.6	12.5		S 1						
6.	11.1	14.3	10.4		SSW&S 1						
7.	11.4	14.8	14.7		S 1						
8.	11.6	14.4	11.8		S 1						
9.	11.1	13.8	10.1		SSW&NO 1						
10.	10.4	14.6	16.1		NNO 1						
11.	10.1	14.5	12.3		NNO 1						
12.	10.6	13.9	9.8		NO 2						
13.	10.7	14.1	12.2		NO 2						
14.	10.7	13.4	8.8		NO 2						

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Plum.	Luna.	Coeli facies.	Meteora.
15.	3.5	12.3	5.1		NO 2						
16.	3.7	12.1	5.1		NO 1						
17.	3.3	11.1	1.1		NO 2						
18.	3.3	11.4	10.4		S 1						
19.	3.0	11.7	9.8		SW 2						
20.	1.4	12.2	12.1		SW 1				O. 7		
21.	2.3	12.3	15.6		W&SW 2				O. 4		
22.	3.7	12.5	10.0		NW 2						
23.	4.5	12.1	9.1		W&W,OSO 1						
24.	4.7	12.8	14.0		W&W,SW 1						
25.	4.9	12.8	17.2		W&SW 1						
26.	4.8	12.8	11.1		N&S 1						
27.	4.6	13.4	13.9		SW 1						
28.	4.9	13.5	12.1		SW 1						
29.	4.3	13.4	10.4		NO 1						
30.	4.4	14.8	16.8		NO 1						
31.	4.6	14.5	13.2		NO 1						
1.	3.8	14.2	10.3		ONO 1						
2.	3.4	15.0	14.6		SW 1						
3.	3.9	15.3	13.1		SW 1						
4.	4.1	14.7	12.2		S 1						
5.	3.3	14.8	14.6		SSO 1						
6.	3.4	14.6	12.1		S 1						
7.	3.7	14.2	11.2		ONO 1						
8.	3.0	14.7	11.2		ONO 1						
9.	1.6	14.4	10.0		OSO 2						
10.	1.5	14.6	15.2		SW 1						
11.	1.7	14.6	11.2		W&SW 1						
12.	0.9	14.2	10.1		SW,OSO 1						
13.	0.3	14.9	15.8		SSO 1						
14.	11.7	15.2	13.7		S 1						
15.	11.3	15.1	12.0		S 2						
16.	11.2	15.7	16.8		S 2						
17.	11.5	15.8	14.2		SSW 1						
18.	10.7	15.6	12.1		S 1						
19.	11.1	15.7	14.4		SSW 1						
20.	11.9	15.2	11.6		SW 1						
21.	11.1	14.4	10.8		NO 1						
22.	10.1	14.4	12.2		NO 2						
23.	10.2	14.3	10.1		NNO 2						
24.	11.6	13.8	9.0		NW&SO 1						
25.	11.4	13.6	12.2		OSO 2						
26.	11.2	13.9	9.7		ONO 1						
27.	10.4	13.3	9.8		S 2						
28.	10.3	13.6	14.0		ONO 2						O. 1/2
29.	9.9	13.6	11.6		ONO 2						
30.	9.4	13.5	10.3		NO 1						
31.	9.0	14.0	14.1		OSO 1						
1.	9.0	14.0	11.6		OSO 1						
2.	8.3	13.7	11.1		SO 1						O. 1/2
3.	8.0	14.4	15.0		SO 1						
4.	8.4	13.2	12.2		OSO 1						
5.	8.1	13.6	12.8		SW 1						O. 8
6.	9.6	13.7	10.3		S 1						

Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
25.	3.7	7.6	7.0		S	1					
3	3.6	8.2	10.7		SSW	2					
	4.4	9.0	9.8		SW	1					
26.	4.9	9.4	10.0		WSW	1					
4	4.7	9.6	10.2		WSW	1					
	4.6	10.2	10.0		WSW	1					
28.	3.5	10.2	10.1		WNW	1					
5	0.7	10.6	9.9		WNW	2					
	3.9	9.9	5.1		NW	3					
6	5.0	9.3	2.8		NNW	1					
	5.2	8.4	3.2		NNW	1					
	5.1	8.4	3.2		NNW	1					
28.	6.1	7.6	2.4		NW	1					
7	6.5	7.7	5.8		NW	1					
	5.9	7.7	5.2		NW	1					
8	3.1	7.0	6.1		NO	1					
	3.7	8.0	7.8		NO	1					
	4.3	8.2	6.9		NO	1					
29.	4.4	8.2	6.6		S	1					
9	4.5	8.2	7.4		S	1					
	5.1	8.3	6.8		S	1					
29.	5.1	8.4	6.1		S	1					
10	5.4	8.6	8.3		S	1					
	5.6	8.5	6.6		S	1					
29.	4.7	8.6	6.2		S	1					
11	4.2	8.8	9.2		SW	1					
	4.5	9.0	7.6		SW	1					
28.	4.7	7.8	7.2		NNO	1					
12	5.3	9.0	7.6		WNW	1					
	6.2	8.8	4.4		WNW	1					
29.	5.1	8.2	5.4		SW&NO	1					
13	3.7	8.1	8.4		SW&S	1					
	2.7	8.5	8.1		SW	2					
29.	3.5	8.8	7.3		WNW	2					
14	5.4	9.1	7.6		WNW	2					
	5.1	8.8	5.7		WNW	2					
29.	3.1	8.7	8.3		SW	2					
15	2.1	9.2	9.7		SW	2					
	3.2	9.4	6.8		SW	2					
29.	2.6	9.2	7.6		SW	2					
16	0.2	9.6	9.9		SW	2					
27.	11.1	9.9	9.8		SW	2					
27.	10.7	10.1	10.0		SW	2					
17	9.7	10.6	10.3		SW	2					
	7.6	10.7	10.1		SW	2					
27.	9.4	10.1	5.8		SW	3					
18	10.1	9.2	5.1		NNW	3					
28.	0.9	8.6	4.0		WNW	3					
28.	1.3	8.2	3.2		S	2					
19	7.4	8.1	7.9		SW	3					
	7.9	8.3	6.4		WNW	3					
28.	0.2	8.0	4.2		N	2					
20	3.1	7.9	6.4		N	2					
	5.2	7.6	3.0		NO&N	1					
28.	5.2	6.8	0.7		N	1					
21	4.8	7.1	5.2		N	1					
	4.4	7.2	5.7		N	1					

Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
28.	4.8	7.4	5.9		N	1					
22	4.4	7.4	7.3		N	1					
	7.8	7.8	3.6		N	1					
28.	6.6	7.0	6.4		SW	1					
23	4.8	8.1	8.7		SW	1					
	5.6	7.7	5.6		NNW	2					
28.	6.1	7.4	6.3		NNW	1					
24	6.1	7.6	5.1		NNW	1					
	5.9	7.6	5.0		NNW	1					
28.	3.0	7.6	6.0		SW	1					
25	2.9	7.8	8.2		SW	1					
	2.6	7.8	5.7		NNO	1					
26	2.8	7.8	6.1		NNO	1					
	3.2	7.8	5.3		NNO	1					
27.	3.1	7.6	5.4		NO	1					
	3.3	7.6	5.1		WNW	1					
	3.0	7.3	5.2		WNW	1					
28.	1.3	7.2	3.6		SSO	1					
28	2.7	6.9	3.1		NNO	1					
	4.1	6.7	5.1		NNO	1					
28.	4.1	5.8	0.1		NO	1					
29	4.4	5.8	2.7		ONO	2					
	4.2	5.6	0.4		ONO	1					
28.	4.0	5.2	0.2		NNO	1					
20	2.2	5.1	3.0		OSO	1					
	1.4	4.7	0.4		NO	1					
27.	1.8	4.2	0.2		ONO	2					
	2.4	4.8	6.2		ONO	1					
	2.2	5.1	4.0		ONO	1					

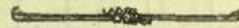


Table with 12 columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Plum., Luna., Caeli facies., Meteoza. Contains data for days 27-30 of February.

Table with 12 columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Plum., Luna., Caeli facies., Meteoza. Contains data for days 31 of February.

Martius.

Table with 12 columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Plum., Luna., Caeli facies., Meteoza. Contains data for days 1-9 of March.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fum.	Luna.	Caeli facies.	Meteora.
10	27. 7.1 5.3 4.8	9.0 10.2 8.6	1.8 9.0 6.7	36.7 43.0 40.7		WSW				X	☉	☉ infra.
11	27. 6.5 8.0 10.2	11.0 10.4 9.0	3.7 6.7 1.8	38.2 42.1 40.3		WWN WWN					☉ ☽	☉ infra.
12	27. 11.8 10.6 9.7	10.7 11.0 9.0	2.5 7.0 3.4	37.6 44.0 41.4		ONO ONO					☉ ☽	☉ infra.
13	27. 11.3 11.3 11.3	8.0 8.0 7.6	1.3 7.3 3.5	38.0 44.3 40.4		OOO				X	☉ ☽	☉ infra.
14	27. 9.8 6.9 8.2	7.8 10.0 8.4	2.4 7.3 3.1	38.4 44.0 39.0		WWS *				X	☉ ☽	☉ infra. 11 h 3 pom.
15	27. 6.4 7.7 9.7	7.6 9.9 8.3	3.5 4.5 3.3	38.5 39.0 37.4		NNO NNO				☉ h. 7 m. 43 resp.	☉ ☽	☉ infra.
16	27. 11.1 11.3 11.7	7.5 7.6 7.0	1.8 5.3 1.1	36.0 44.0 41.0		NNO NNO				☉ ☽	☉ ☽	☉ infra.
17	27. 11.7 11.4 11.4	6.8 9.2 8.0	1.4 6.3 3.0	38.0 45.0 42.0		N				☉ ☽	☉ ☽	☉ infra.
18	27. 10.5 9.3 8.9	7.0 9.7 8.6	3.7 5.6 3.8	38.3 39.0 36.2		WWW				☉ ☽	☉ ☽	☉ infra.
19	27. 9.6 10.5 11.0	8.8 10.0 8.7	2.3 6.0 3.3	36.5 44.8 42.5		NNO NNO ONO				☉ ☽	☉ ☽	☉ infra.
20	27. 11.3 11.3 11.4	10.3 11.0 9.0	1.5 4.2 3.0	39.3 44.6 42.0						☉ ☽	☉ ☽	☉ infra.
21	27. 11.6 11.4 11.3	8.0 10.1 8.7	1.3 8.5 4.0	39.7 44.8 42.0		ONO				☉ ☽	☉ ☽	☉ infra.
22	27. 11.2 10.2 9.6	8.0 10.0 8.7	1.7 8.5 5.5	41.0 46.8 42.0		OO				☉ ☽	☉ ☽	☉ infra.
23	27. 8.3 7.1 6.8	8.0 8.5 8.0	3.4 10.2 7.0	44.0 51.3 49.1		SSO SSO				☉ h. 10m. 43 resp.	☉ ☽	☉ infra.
24	27. 6.0 5.7 6.0	7.6 11.0 9.8	4.0 12.3 8.0	46.3 53.3 51.7		SSO				☉ ☽	☉ ☽	☉ infra.
25	27. 6.5 6.5 6.8	9.4 11.3 10.0	4.2 11.8 7.5	46.7 53.0 52.0		WWS WWS				☉ ☽	☉ ☽	☉ infra.
26	27. 6.0 6.1 6.4	9.4 10.0 9.2	4.6 12.8 7.1	46.3 52.0 52.7						☉ ☽	☉ ☽	☉ infra.
27	27. 6.5 5.3 6.4	8.8 9.6 9.2	4.4 12.5 9.0	46.7 52.1 50.7		OSO NNO NNO				☉ ☽	☉ ☽	☉ infra.
28	27. 7.0 7.4 7.9	9.0 9.7 9.0	7.0 11.0 11.4	40.5 54.3 54.0		SO				☉ ☽	☉ ☽	☉ infra.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fum.	Luna.	Caeli facies.	Meteora.
27	8.0 7.9 8.4	8.6 8.8 8.3	3.7 3.3 3.4	51.6 57.7 56.7		OSO OSO OSO					☉ ☽	☉ infra.
28	8.1 8.1 7.5	8.0 8.5 8.5	1.7 7.6 7.8	53.0 57.7 57.2		OSO OSO				☉ h. 4 m. 14 pom.	☉ ☽	☉ infra.
29	8.3 8.4 7.4	8.0 8.0 7.0	0.9 4.0 4.0	52.3 56.3 53.3		NNO NNO					☉ ☽	☉ infra.

Aprilis.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fum.	Luna.	Caeli facies.	Meteora.
1	8.1 8.1 8.8	9.0 8.8 7.5	0.0 0.0 0.0	52.0 58.0 55.3		NNO ONO ONO					☉ ☽	☉ infra.
2	8.8 8.2 8.2	8.8 9.0 9.0	0.0 2.1 2.1	51.4 55.4 55.0		NO OSO ONO					☉ ☽	☉ infra.
3	8.2 8.5 8.6	8.8 8.8 8.8	0.0 0.0 0.0	52.0 59.7 56.7		ONO ONO ad N ONO					☉ ☽	☉ infra.
4	8.5 8.6 8.8	7.4 8.2 8.2	0.0 0.0 0.0	52.0 57.3 57.3		ONO ONO ONO					☉ ☽	☉ infra.
5	7.3 7.5 7.7	6.6 6.8 7.5	0.0 0.0 0.0	51.3 53.0 53.0		ONO ONO ONO					☉ ☽	☉ infra.
6	7.1 7.1 6.9	8.1 8.1 7.0	1.0 4.3 1.0	50.0 55.3 54.6		ONO				☉ h. 10m. 59 mat.	☉ ☽	☉ infra.
7	6.5 5.7 5.1	6.0 8.7 7.2	0.0 6.6 2.3	50.7 55.6 53.0		OSO					☉ ☽	☉ infra.
8	4.5 3.5 3.2	6.5 9.0 7.1	0.0 7.7 5.0	50.0 55.0 53.6		ONO ONO					☉ ☽	☉ infra.
9	3.4 2.5 1.6	7.0 7.8 7.2	0.0 10.6 6.6	50.6 56.6 56.2		NNO ONO					☉ ☽	☉ infra.
10	3.0 3.0 2.9	7.0 7.8 7.4	0.0 10.2 8.4	50.3 56.3 57.0		NNO SW SW					☉ ☽	☉ infra.
11	10.9 10.9 11.3	7.2 8.7 8.3	7.0 14.7 10.0	44.3 53.0 51.9		SW WSW SW					☉ ☽	☉ infra.
12	11.7 10.4 10.5	8.0 8.3 8.8	7.3 14.0 9.0	47.7 53.0 50.6		SSW SW					☉ ☽	☉ infra.
13	1.1 2.6 4.3	8.5 9.6 8.3	6.0 12.3 9.0	46.7 53.8 54.4		WSW SW					☉ ☽	☉ infra.
14	4.7 3.9 3.0	8.8 10.0 9.7	6.0 14.0 12.3	42.0 48.3 42.3		SW SW OSO				☉ h. 1 m. 29 pom.	☉ ☽	☉ infra.

T 3

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Hum.	Luna.	Caeli facies.	Meteora.
15	27. 5. 3	9. 5	7. 0	46. 0	0	W N W				Y		11 nocte & mane.
16	27. 3. 8	8. 8	6. 8	42. 6	0	W S W				Y		
17	27. 3. 8	9. 4	5. 0	45. 0	0	W S W				II		
18	27. 3. 8	9. 3	6. 7	44. 5	0	W N W				II		
19	27. 4. 4	8. 2	3. 6	47. 0	0	W N W				S		11 frigida.
20	27. 6. 8	7. 3	1. 4	46. 5	0	W N W				S		11 rar.
21	27. 7. 9	7. 1	0. 3	45. 5	0	W N W				S		11 frigida.
22	27. 7. 9	7. 0	2. 8	45. 6	0	W N W				S		
23	27. 4. 7	7. 0	6. 5	44. 6	0	W N W				S		
24	27. 3. 1	8. 8	13. 5	42. 7	0	W N W				S		
25	27. 2. 7	8. 0	6. 0	47. 5	0	W N W				S		
26	27. 2. 7	10. 2	14. 7	42. 3	0	W N W				S		
27	27. 3. 5	9. 0	6. 8	42. 0	0	W N W				S		
28	27. 4. 7	10. 7	13. 4	40. 0	0	W N W				S		
29	27. 4. 0	11. 1	14. 0	39. 0	0	W N W				S		
30	27. 4. 1	10. 8	9. 4	40. 4	0	W N W				S		

Majus.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Hum.	Luna.	Caeli facies.	Meteora.
1	27. 4. 9	10. 8	8. 8	42. 8	0	W N W				S		
2	27. 4. 8	12. 2	15. 3	41. 7	0	W N W				S		
3	27. 4. 8	11. 7	11. 5	42. 6	0	W N W				S		

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Hum.	Luna.	Caeli facies.	Meteora.
1	27. 4. 8	11. 0	8. 0	42. 8	0	W N W				S		
2	27. 4. 8	12. 4	16. 6	40. 0	0	W N W				S		
3	27. 4. 4	13. 5	10. 7	41. 3	0	W S W				S		
4	27. 4. 5	14. 0	13. 3	40. 3	0	W S W				S		
5	27. 5. 3	13. 5	12. 4	41. 4	0	W N W				S		
6	27. 4. 0	13. 8	12. 8	41. 4	0	W N W				S		
7	27. 3. 4	13. 3	10. 5	42. 8	0	W N W				S		
8	27. 3. 4	14. 0	16. 7	41. 2	0	W N W				S		
9	27. 2. 4	13. 8	12. 7	42. 0	0	W N W				S		
10	27. 2. 1	14. 7	18. 0	41. 0	0	W N W				S		
11	27. 2. 9	14. 3	13. 3	41. 3	0	W N W				S		
12	27. 3. 7	14. 0	11. 4	42. 7	0	W N W				S		
13	27. 2. 6	13. 6	11. 0	42. 0	0	W N W				S		
14	27. 3. 7	13. 5	11. 0	42. 0	0	W N W				S		
15	27. 6. 1	13. 2	8. 3	42. 0	0	W N W				S		
16	27. 6. 3	14. 0	15. 3	41. 0	0	W N W				S		
17	27. 6. 5	13. 5	11. 8	41. 0	0	W N W				S		
18	27. 6. 5	13. 5	11. 8	41. 0	0	W N W				S		
19	27. 6. 6	13. 0	8. 5	42. 7	0	W N W				S		
20	27. 6. 6	13. 0	12. 3	42. 0	0	W N W				S		
21	27. 7. 0	13. 0	10. 4	42. 3	0	W N W				S		
22	27. 6. 5	13. 8	9. 0	42. 0	0	W N W				S		
23	27. 6. 5	13. 0	10. 1	42. 3	0	W N W				S		
24	27. 6. 3	13. 6	7. 8	43. 0	0	W N W				S		
25	27. 5. 5	13. 5	13. 8	42. 0	0	W N W				S		
26	27. 5. 2	13. 0	11. 2	42. 0	0	W N W				S		
27	27. 5. 2	13. 4	15. 7	42. 0	0	W N W				S		
28	27. 4. 8	13. 4	15. 7	42. 0	0	W N W				S		
29	27. 5. 0	13. 0	8. 0	42. 8	0	W N W				S		
30	27. 4. 9	13. 4	15. 0	42. 0	0	W N W				S		
31	27. 5. 2	13. 7	13. 0	42. 3	0	W N W				S		

Die	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
27	5.3	19.8	16.7	61.5		NW				☉ h. 4 m. ☽ vel.	☉ ☽	☉ h. 3 pom.
28	4.9	19.3	14.3	57.0		NW					☉ ☽	☉ h. 3 pom.
29	4.9	19.3	14.3	57.0		NW					☉ ☽	☉ h. 3 pom.
30	4.9	19.3	14.3	57.0		NW					☉ ☽	☉ h. 3 pom.

Julius.

Die	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
1	6.0	17.0	14.3	53.5		W				☉ h. 4 pom. ☽	☉ ☽	☉ h. 4 pom.
2	4.8	17.0	12.6	51.4		W					☉ ☽	☉ h. 4 pom.
3	3.3	12.0	11.0	52.0		W					☉ ☽	☉ h. 4 pom.
4	3.0	14.0	13.6	55.0		NNW				☉ h. 9 m. ☽	☉ ☽	☉ h. 4 pom.
5	3.0	16.3	11.8	51.5		WNW					☉ ☽	☉ h. 4 pom.
6	3.3	16.3	13.0	49.0		W					☉ ☽	☉ h. 4 pom.
7	3.3	16.3	12.3	51.3		WNW					☉ ☽	☉ h. 4 pom.
8	3.3	16.3	12.3	51.3		WNW					☉ ☽	☉ h. 4 pom.
9	3.3	16.3	12.3	51.3		WNW					☉ ☽	☉ h. 4 pom.
10	3.3	16.3	12.3	51.3		WNW					☉ ☽	☉ h. 4 pom.
11	3.3	16.3	12.3	51.3		WNW					☉ ☽	☉ h. 4 pom.
12	3.3	16.3	12.3	51.3		WNW					☉ ☽	☉ h. 4 pom.

Die	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
13	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
14	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
15	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
16	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
17	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
18	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
19	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
20	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
21	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
22	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
23	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
24	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
25	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
26	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
27	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
28	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
29	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
30	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.
31	3.3	15.6	13.8	52.0		W					☉ ☽	☉ h. 4 pom.

Augustus.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Erap.	Fium.	Luna.	Caeli facies.	Meteora.
1	27. 7. 0	17. 9	13. 7	54. 0							☉	
2	6. 0	18. 5	13. 3	58. 0		S S W					☉	
3	6. 7	18. 0	16. 0	50. 2		W N W					☉	
4	6. 1	18. 0	11. 8	50. 6		N N W					☉	
5	6. 9	18. 0	15. 3	56. 0		W N W					☉	
6	6. 7	17. 4	14. 3	55. 1							☉	
7	6. 6	17. 3	13. 6	52. 0		W S W				☾ 3 m. 17 man.	☉	☾
8	6. 4	18. 0	18. 0	60. 2		W S W					☉	
9	6. 9	17. 7	14. 0	58. 8		W S W					☉	
10	6. 4	17. 7	15. 0	54. 5		W S W					☉	
11	6. 4	18. 2	18. 7	59. 0		W S W					☉	
12	6. 9	17. 7	14. 0	58. 7		W S W					☉	
13	7. 2	17. 0	13. 3	54. 7		W S W					☉	
14	7. 7	17. 7	17. 0	61. 1		W N W					☉	
15	8. 0	17. 3	15. 3	60. 4		W N W					☉	
16	8. 1	17. 0	12. 8	54. 7		W N W					☉	
17	7. 0	18. 2	20. 0	63. 7		W S W					☉	
18	6. 6	17. 7	17. 0	62. 0		S W					☉	
19	5. 9	17. 6	16. 0	57. 0		W S W					☉	
20	5. 1	18. 3	19. 0	60. 0		W S W					☉	☾
21	6. 7	18. 0	15. 0	57. 0		W S W					☉	
22	6. 8	17. 6	14. 5	55. 0		W S W					☉	
23	6. 4	17. 0	18. 0	62. 3		N W					☉	
24	6. 1	17. 8	14. 0	55. 0							☉	
25	5. 9	18. 7	20. 5	58. 0		W					☉	
26	6. 2	18. 3	16. 0	51. 5							☉	
27	6. 1	18. 8	19. 6	55. 0							☉	
28	6. 9	18. 0	15. 3	60. 7							☉	
29	7. 0	18. 0	14. 0	58. 0							☉	
30	7. 2	18. 0	13. 8	56. 2							☉	
31	7. 2	18. 0	13. 8	56. 2							☉	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Erap.	Fium.	Luna.	Caeli facies.	Meteora.
1	27. 7. 0	17. 4	13. 8	55. 7		W N W					☉	
2	6. 1	18. 0	16. 8	56. 5		W					☉	
3	6. 1	17. 7	15. 0	57. 8		W					☉	☾ h. 3 pom.
4	6. 1	17. 3	14. 6	55. 4		W N W					☉	
5	6. 7	17. 3	14. 0	60. 0		W a d N					☉	
6	6. 1	17. 3	14. 0	60. 0		W N W					☉	
7	6. 1	17. 0	13. 3	58. 0		W N W					☉	
8	6. 6	17. 9	15. 7	62. 2							☉	
9	6. 9	17. 4	15. 3	61. 3							☉	
10	6. 8	17. 0	14. 8	58. 0		W N W					☉	☾
11	6. 7	17. 3	16. 3	59. 0		W N W					☉	☾ *
12	6. 8	17. 0	15. 0	51. 0							☉	
13	6. 7	17. 0	15. 0	59. 0		N N W					☉	
14	6. 9	17. 0	14. 0	57. 0		W N W					☉	
15	6. 3	16. 7	14. 0	55. 0		W					☉	☾ h. 4 m. ☾ h. 11 pom.
16	6. 0	17. 5	15. 0	58. 0		W S W					☉	
17	6. 0	17. 0	16. 0	55. 7							☉	
18	5. 7	17. 0	15. 0	53. 0		N W					☉	
19	6. 5	16. 7	14. 8	53. 4		W					☉	☾
20	5. 7	16. 6	13. 3	51. 5		S S O					☉	
21	5. 3	18. 3	22. 3	60. 2		S O					☉	☾
22	5. 5	17. 8	19. 3	57. 3							☉	
23	5. 6	17. 6	16. 3	54. 2		W					☉	
24	4. 3	19. 0	23. 3	62. 8		S W					☉	
25	4. 1	18. 3	17. 0	58. 0		W S W					☉	☾
26	5. 0	18. 0	14. 3	54. 6		S W					☉	
27	5. 1	18. 0	17. 4	52. 5		W S W					☉	
28	5. 5	17. 7	14. 0	61. 0		W S W					☉	
29	6. 3	17. 3	15. 1	56. 4		W N W					☉	
30	6. 2	17. 3	15. 6	61. 3		W N W					☉	
31	6. 7	17. 0	15. 0	61. 2							☉	
1	7. 6	16. 6	11. 0	48. 0		W N W					☉	
2	8. 3	17. 0	16. 4	52. 1		W N W					☉	
3	8. 9	16. 6	13. 0	40. 0							☉	
4	8. 4	16. 3	13. 0	38. 0		W N W					☉	☾ h. 9 vesp.
5	7. 5	16. 8	15. 1	59. 7		W N W					☉	
6	7. 4	16. 3	13. 0	51. 7		W					☉	

September.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Venus, Pluvia, Evap., Flum., Luna, Caeli facies, Meteo. Contains data for days 27, 28, 29, 30, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Venus, Pluvia, Evap., Flum., Luna, Caeli facies, Meteo. Contains data for days 24, 25, 26, 27, 28, 29, 30.

O c t o b e r.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Venus, Pluvia, Evap., Flum., Luna, Caeli facies, Meteo. Contains data for days 1, 2, 3, 4, 5, 6, 7, 8, 9, 10.

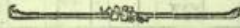
Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
27. 5.5 6.6 7.3	11.0 11.2 10.8	7.2 6.6 6.6	44.0 46.7 46.6							☉	
27. 7.6 6.9 5.8	10.4 10.8 10.3	6.0 5.2 5.0	46.0 47.0 45.8							☉	☉
27. 4.0 3.4 4.0	10.0 10.0 9.9	5.0 5.0 7.6	44.8 44.0 44.0		NW					☉	☉ h. 3 pm.
27. 5.7 6.8 7.4	9.9 10.4 9.8	6.0 5.0 5.0	44.0 46.7 46.7							☉	
27. 4.8 5.9 6.8	9.6 10.4 9.8	5.2 4.2 4.4	44.2 47.0 47.0		SW WSW WSW				☾ h. 2 m. 3 marc.	☉	☉ SW ab h. 3-6, 11 codex.
27. 7.4 8.3 10.5	9.0 10.8 10.1	5.0 5.0 7.0	46.8 47.0 45.1		SW WSW					☉	☉ h. 6 mat.
27. 11.0 10.3 9.2	9.9 10.4 9.8	5.0 5.8 5.7	48.0 48.2 47.8							☉	
27. 7.5 6.1 5.3	9.3 9.7 9.3	5.0 5.8 5.8	48.9 48.6 48.0							☉	☉ h. 3 pm.
27. 5.7 7.1 7.9	9.2 10.0 9.2	5.0 5.0 5.0	47.1 45.0 44.7		WNW WSW					☉	☉ h. 7 mat.
27. 7.7 7.7 7.9	9.2 9.7 9.2	5.0 5.6 6.6	48.8 48.3 44.7		WNW WSW					☉	
27. 8.4 8.7 8.5	8.9 9.0 8.7	5.0 5.0 5.5	45.0 45.0 44.6							☉	☉ *
27. 8.1 7.8 7.6	8.3 8.5 7.9	5.0 5.8 5.0	43.0 44.1 44.1							☉	☉ *
27. 7.7 7.3 6.8	8.0 8.0 7.5	5.0 5.0 6.8	44.1 44.1 44.1						☾ h. 1 m. 10 marc.	☉	☉ *
27. 6.5 5.8 5.7	7.0 7.5 7.3	6.0 6.6 4.8	42.0 42.1 41.0		SO					☉	☉
27. 4.6 4.7 4.5	7.0 7.3 7.0	4.0 6.0 5.0	42.0 43.5 42.0							☉	☉ h. 7 mat.
27. 4.4 4.3 4.3	7.1 7.5 7.4	5.0 5.0 7.0	44.0 44.0 43.0							☉	☉
27. 5.2 5.3 5.4	7.2 7.3 7.0	3.0 4.8 4.0	44.2 44.9 44.1		NNW					☉	☉
27. 4.3 4.6 4.8	7.0 7.3 7.0	3.0 3.3 4.5	44.0 42.1 42.1							☉	☉
27. 4.3 4.0 3.9	7.0 6.9 6.8	2.0 4.8 5.3	42.0 42.0 42.0							☉	☉

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
27. 3.8 3.8 4.1	6.6 6.5 6.5	3.0 4.5 4.8	47.0 45.0 44.8							☉	
27. 4.0 4.0 4.4	6.0 6.1 6.1	2.5 3.4 3.4	46.0 46.0 44.0							☉	☉ h. 2 m. 26 marc.
November.											
27. 5.4 6.1 6.5	6.0 6.0 6.2	2.0 2.0 2.0	43.2 44.9 44.7							☉	
27. 5.9 4.1 4.6	5.1 6.0 5.8	1.0 5.9 5.0	42.8 45.3 45.0							☉	☉
27. 3.9 4.8 4.8	5.8 6.0 6.0	2.0 5.4 5.4	41.9 42.3 42.2							☉	☉ h. 9 mat.
27. 3.6 3.8 3.4	6.0 6.2 6.0	2.0 2.4 2.0	42.0 42.3 42.3		WSW					☉	☉ h. 8 mat.
27. 2.3 3.6 3.3	6.2 6.8 6.6	2.0 2.0 2.0	42.3 43.0 40.1		W WNW NW					☉	☉ nodia.
27. 5.7 6.0 7.1	6.0 6.1 6.0	2.8 2.8 3.0	39.8 44.8 40.8		NNW NNW NW				☾ h. 7 m. 17 marc.	☉	
27. 7.1 7.1 8.0	6.0 6.1 6.0	2.5 5.0 5.0	40.0 42.0 40.0		SO OSO OSO					☉	☉
27. 8.0 8.4 8.8	5.8 6.0 5.6	2.0 4.2 2.8	41.0 42.0 41.0		OSO OSO OSO					☉	☉
27. 8.3 8.4 8.4	5.3 5.3 5.3	3.0 3.0 3.0	40.4 41.8 40.2							☉	☉
27. 9.1 8.2 9.2	5.0 5.5 5.5	3.0 4.9 4.5	40.4 39.9 39.1							☉	☉ *
27. 8.7 8.7 9.3	5.2 6.0 5.7	3.0 5.0 5.0	39.2 40.0 39.0							☉	☉
27. 9.8 9.1 9.4	5.5 5.9 5.3	2.8 5.2 2.0	39.6 40.4 39.2							☉	☉
27. 9.0 9.1 9.4	5.0 5.0 4.9	0.8 0.5 1.0	38.1 38.0 38.0							☉	☉ *
27. 7.4 7.2 8.3	4.8 4.6 4.4	0.5 1.0 1.4	38.8 39.0 38.4		SO NW NW					☉	☉
27. 9.0 8.7 8.7	4.3 4.2 4.2	1.7 1.9 2.0	39.0 40.8 39.9		NW NW NW					☉	☉

Ephemer. anni 1790.

X

Barom.	Therm. inter.	Therm. exteri.	Hygr.	Declin.	Ventus.	Floris.	Resp.	Fium.	Luna.	Coeli facies.	Meteor.
27. 2. 7	2. 8	0. 0	36. 0						☉	☁	☁ per intervalla.
2. 4	3. 0	0. 5	35. 0		WNW				☾	☁	
8. 6	2. 8	2. 8	35. 7		NNW				☾	☁	
27. 9. 2	2. 6	1. 3	35. 6						☾	☁	
6. 3	2. 9	2. 8	35. 0		NNW				☾	☁	
6. 3	2. 0	2. 0	35. 0		SSW				☾	☁	
27. 5. 9	2. 1	1. 0	35. 7						☾	☁	
7. 4	2. 7	1. 0	35. 9						☾	☁	
7. 7	2. 6	2. 0	35. 0						☾	☁	
27. 7. 6	2. 5	2. 8	35. 9						☾	☁	
7. 4	2. 7	2. 5	35. 0		SW				☾	☁	
6. 8	2. 5	2. 0	35. 2						☾	☁	
27. 6. 4	2. 3	2. 7	34. 4						☾	☁	☁ h. 5 mat.
6. 2	2. 5	2. 0	35. 7		NW				☾	☁	
6. 8	2. 6	2. 2	35. 5						☾	☁	
27. 6. 2	2. 2	2. 0	35. 6						☾	☁	☁ mod. noct.
4. 7	2. 5	1. 5	35. 0		NNO				☾	☁	
4. 4	2. 2	1. 1	35. 7		NNO				☾	☁	
27. 5. 0	2. 3	1. 0	35. 8						☾	☁	☁ h. 9 mat.
5. 0	2. 2	1. 7	35. 4						☾	☁	
6. 7	2. 2	1. 0	35. 7						☾	☁	
27. 7. 8	2. 0	-0. 3	35. 0		SO				☾	☁	
6. 6	2. 2	0. 9	35. 5						☾	☁	
9. 0	1. 6	-0. 5	35. 0						☾	☁	
27. 8. 7	1. 6	-0. 5	35. 6						☾	☁	☁ *
4. 0	1. 5	-1. 2	35. 7						☾	☁	
7. 7	1. 3	-2. 8	35. 6						☾	☁	
27. 7. 4	0. 8	-2. 2	35. 0						☾	☁	
7. 4	0. 8	-2. 0	35. 0						☾	☁	
7. 2	0. 6	-1. 7	35. 7						☾	☁	



ANNO-

JANUARIUS.

- Die 12. Hora 5 vesp. turbo repentinus e WSW, ad horam dimidiam durans.
 - 13. Nocte turbo rediit e plaga eadem; pluit dein alternis vicibus fortiter; haec aëris vicissitudo duravit usque ad h. 2 pomeridianam; a quo tempore pluvia cessat, at ventus, per vices turbulentus, e SW continuat.
 - 16. Hac die nives & pluvia alternabant frequentius, quamvis utriusque quantitas exigua fuerit; nebula vero durat die tota sibi confans densitate.
 - 17. Hac die nebula decidit, nubes rarecebant, & nocte coelum sudissimum erat vento modicissimo e NO spirante.
 - 18. Dies praefans, aura admodum frigida, aëre inferno nebuloso usque ad h. 11 vesp., a quo momento coelum fere repentine obduatum fuit.
 - A 23 hujus mensis (praepimis Planam versus) nix aliquantum confidebat in campis, licet exigua fuerit altitudine; antecedenter agri omnes, in lisque fegetes virore pulcherrimo vifabantur; spes frugum maxima erat.
 - 24. Hora 6 vesp. oritur aurora borealis, perdurans usque ad 7; color erat rufaceus fummitas segmenti non excedebat vigiles; fortissima erat in NW, ubi cigui constellatio fuis cum stellis omnibus viva; latitudo aurorae borealis erat a W usque ad NNW; in W nubes trabecatae & immotae exitebant; haec aurora etiam Planae viva est, & tribus in locis praefans adnotatur; Gottersdorff duravit duabus horis diutius.
- Mensis hic, ut ex summa omnium graduum patet, erat inter nobis notos Januariis omnium calidissimus; in hortis & pratis *Primulae veris* L. & alii flores, ut in summo vere floruerunt. Status ille barometri loco admodum sublimi, & longiori tempore consistens, pariter erat inconfuetus, ut comparanti annos priores patet.

FEBRUARIUS.

Diebus 1 & 2 nives illae nocte deciduae exiguae erant, in campis patentibus congelatum fuit; die 3 pluvia illa tenui labente solvabantur lente omnia, glacies fluvii exigua rupta, flumine secundo abijt; die 6 pluvia hac tenui nives omnes confantae; die 7 ventus WSW declinat ad S intenditque, & vehemens perdurat usque ad vesperam, remittens successive; die 9 pluvia larga, & continua; nocte diei 9 ad 10 mercurius in barometro insiguitur decidit,

& die altera tanto altius, & repente ascendit, ita, ut differentia hujus variationis intra horas 24 fuerit 15, 8; stetit enim die 9, h. 10 matutina 27, 5, 5 descendit usque ad 27, 1, 0, & die 10 ascendit usque ad hor. 8 vesp. 27, 6, 8; die 12 solutio denuo repentina nivium copiosarum cum SW vento deciduarum; die 13 pluvia infecuta largissima.

Die 14 (& prius jam) *Narcissos* pelticos flore plenos in hortulo meo reperio, cum *Primulas* veris Januario mense jam desfloruerint.

Die 15 aqua Muldavae admodum lutulenta.

Nocte ad 17 saevit W ad S declinans, & in locis patentioribus omnia congelascens; regelata tamen circa 10 matutinae diei; aura erat dein vernalissima.

Die 21 nebula erat spississima tota die, sole rubicundo non nisi per trina momenta viso; die subsequa nebula humidissima; uti etiam die 23; die 28 WSW admodum impetuosis; cum eadem die h. 4 matutina Lipsiis in Saxonia (turbo hic) fulgure & tonitruo auditio, comitatus fuerit.

Hoc mense *Alauda arvensis* & campestris L. numero copiosiori jam circa 12 comparuit; 22 *Anates anseres boreales* L. feri turmatim advolitant; mensis hic sub initium & finem humidus erat, sub medium siccus, vel ideo agri exsiccati cepere; segetesque praestantius virebant; *Turdus pilaris* & simile genus avium sub finem Januarii & Februarii initium pingues reperiebantur, cum prioribus mensibus admodum macri fuerint.

M A R T I U S.

Primi vespertillones visi sunt die 26 sub vespem copiose volitantes.

Die hujus prima nocte ventus e NW admodum impetuosis.

Diebus 22, 23, 24, 25, 27 & 30 vapor erat in atmosphaera, hygrometro Lambertiano & Deluciano ultra 200° indicante; dies tamen omnes ad finem hujus mensis erant amoenissimae; aura hujus mensis, ut ex relationibus meteorologicis mecum e pluribus locis regni nostri communicatis, erat plurimum a foris ut domi nostrae sibi similis, vapor hic siccus sub finem mensis omnes vicinas regni, unde mihi scriptum, replebat; hyetometris opus fuisset sensibilissimis, quia quantitas aquae & nivium decidua fere semper differentialis erat, & semel iterumque mensurata libra hydrostatica cubo consueto excipi solita fere evanescebat; siccus hic mensis spem colonis frogum demebat; licet amoenitates veris omnes tempore adfuerint; aura tepente arbores gemmescebant undique, praecipuis vero *Pruni cerasi*, *Amygdali perlicae*, *Punice* mali flos copiosissimus, pulcherrimusque oculos pascebat; *Anates boschatas*, *Falices* aterrimae numero insigni aderant, *Hirundines urbanae* &c. tamen nondum comparebant; *Violas odoratae*, caninae, & hortenses summo in flore constitutae; *Lepores* timidi non pauci agros discurrere visi.

A P R I L I S.

A P R I L I S.

De terrae succullionibus Leopoli in Galicia, in Transylvania, Banatu monte Allion, & munimento Orsovano die 6 hujus insequitis scribit Budensis observator; vapor ille diei 6 & 7 signum apud nos indubitatum fuerit, miri in natura phaenomeni.

Die 10 pluviam pluit salutarem; die 11 tempestas prima circa h. 4 pom. coruscationibus vivacissimis e NW plaga; uti die 12 e SW advenit; pluvia modicissima insequente; Gattersdorff & Planae primo loco in limitibus Saxoniae, altero ad Bavariam sito, tempestates diebus 11, 12, 13, 16 & 29 erant, pluvia omnino vix aliquando modicissima comitatae; hirundines primae Planae die 10, apud nos Pragae die 20 vivebantur; die 11 *Ranae* temporariae coaxant, at a 16 ad 24 tacent & latent; die 24 auditur *Rana arborea*; eadem die vesperi luna insigni corona eique amplissima forma elliptica, colore albo circumdabatur.

M A J I U S.

☉— hoc singulare phaenomenon, quod in pluribus Bohemiae locis diversimode spectabatur pertinet ad 17 Maji; cujus breviculam descriptionem & projectionem, una cum sententis aliquot physicorum in eorum gratiam, qui cum hisce phaenomenis noti non sunt, typis publicis commisi; quamvis jam die 16 Maji vespem circa alba, & praegranda corona solem exceperit, vespere denique lunam similis corona circumdederit, & med. 10 vespertina aurora borealis plaecida totam borealem plagam occupaverit, aura frigidissima tota media die & nocte etiam fuerit; mane tamen (die 17) aura erat omnino serenissima, nulliusque indicia phaenomeni ad usque h. 9 mat. atmosphaera subministrabat; cum repente caeruleum illud pallefcere, & quasi peplo quodam tegi observavimus; circa h. 10 corona solem, & intimus halo cum cingunt; prior coloribus iridis bene distinguibilibus, interior halo autem rubrum & virefcens prodebat; hi colores praecipue in parte annuli boreae & austrina distinguebantur, cum in partibus ortiva & occidua non nisi cum difficultate colorculus observari, distinguique potuerit. Annulus hic durat invariabilis, forma magis elliptica, quam circulari, cujus diameter interior 39°, 20, exterior (quantum per vitra distingui potuerit) 41°, 30 fuerit; med. 12 merid. alius annulus albicans priorem circumdedit, cujus centrum Zenith fere nostrum occupabat, & coloratum hunc anulum interfecabat, ita, ut productus solem interfecasset, in cujus intersectionum punctis alias ab Hevello parhelli insidere notati sunt; hic Zenithalis circulus disparuit hor. 12½ post meridiem, reliqua jam efficta fere invariata solem comitatae sunt, durantque usque ad med. 3, quo tempore phaenomenon quasi disparuit, non nisi albore, seu candore oculos admodum feriente, observato; at illico ab h. 4 interposito inter solem & oculum pileo corona solaris denuo spectanda sicutur ut aute meridiem, solo hoc discrimine, quod colorum vivacitas in illa pomeridiana corona non tam distinguibilibus fuerit, quam prius; crura redeuntis circuli albi non infidebant equidem illi homocentrico; hoc.

hoc nihilominus bene excipiebatur, quod in illo cruris se quasi adcludere tentantis puncto, spuria solis imago effingebatur, quae vehementer splendescens facta, & caudata effecta est, in SW; altera vero e diametro opposita & arcui secundo insidens informis manebat, licet h. 5, 16 etiam hujus imago melius distingueretur, superne in distantia 21 graduum arcus concentricus, coloribus insignis efformabatur, cujus latitudo 56 gradus comprehenderet, in hujus convexitate alius arcus tangens conspicietur priorem, & ab eo averfus, cujus amplitudo vix 10 gradus superabat; hoc spectaculum usque ad hor. 5, 4½ constans visibatur; cum postea superiores illi arcus disparere ceperunt; corona vero illa fere circularis, ellipsum continuo longiorem imitata, cujus axis major Zenith versus, minor vero e SW ad NW plagam constituebatur, in cujus extremitatibus soles spurii & caudati sedebant; horum ille austrum versus splendore suo prius remittebat, & cauda, alter vero boream versus, utriusque vicissim incrementa sumebat, usque dum h. 6, 36, finister etiam plene disparuisset h. 6, 4½; corollaque exterior paulatim decrevisset, pariterque evanuisset h. 7. Instrumentorum meteorologicorum situm examinabam fere horis singulis dimidiis; pro momentis temporum praecipuis notavi sequentes:

h. 10 mat.	Barom. 27, 6, 0	Therm. 12, 5	Hygr. Manh. 59, 5	Lamb. 257
h. 12 merid.	27, 6, 6	14, 0	61, 0	270
h. 5 pom.	27, 5, 0	14, 5	64, 0	294
h. 7 vesp.	27, 4, 9	13, 0	64, 0	296

D. Director Physicae Consil. Reg. DIESBACH notavit in hygrometro Saussuriano horis hic notatis gradus siccitatis sequentes: h. 7 55°, h. 9 50°, h. 12 45°, h. 6 36°, h. 8 40°, omnia haec hygrometri gradum infirmam produunt siccitatis. *Typis impressa, & praecipua phaenomena hujus Parhelii supra incisa sunt, Pragae 1790.*

Menfis hic denuo siccus, quia pluviae omnes breves, & vix una seu apud nos, seu foris largior erat, praeter illam 28 diei, quae segetibus in vicinia Planensi salutaris obvenit, & hac primum semen *Lini* ultimatissimi terrae committi poterat; florum in *Prunis armeniaca*, cerasisque copia insignis, nunc prodidit potissimum spuriam fuisse, vacuumque; eventus enim dedit: fructus hujus generis Planae exigui, aliorum vero innumeros; *Scarabaei* melonothae in via aliquae conspiciantur, quamvis sub initium veris *Scarabaeorum* stercoreariorum fuerit copia; Larva *Phalanae neustriae* praecipuis ramulosos cerasinos depascebat; sub finem hujus mensis floret Planae *Hordeum* vulgare spe magna fructus colonorum.

JUNIUS.

Siccitas & calor hujus mensis magna undique erat, hinc incrementum segetum exiguum aetivae praecipuis sementis; propterea pretium illarum repente crevit multumque. Hoc mensis

menfe ingens *Scarabaei* melonothae copia arborum folia, & tenellos eorum fructus ardebat; cathari, dolores colici & rheumata plurimos homines obruebant, febresque putridae grassabantur. Die 7 pruina insigni tegebatur terra, cum die 6 gelu insigni in montanis fuerit; diebus 27 & 28 aura erat insigniter frigidissima. Die 30 ab h. 5 vespertina usque ad occasum solis circulus ellipticus coloribus viridi rubris & flavis interstinctus solem circumdabat, quem nubes acutae, protensaesque trabium instar ellipsum occupabant situ sibi parallelo interfacientes, hic circulus Gottersdorffii & Planae, uti Pragae visus est.

JULIUS.

Pluviae hujus mensis, licet interruptae impedimentum erant senescii; fenum quod illatum est, destructum, & inutile magna ex parte erat; posterius quod sub finem mensis factum est, meliori servit usui; prata extorrita magna ex parte feni ultimi nullam spem dabant; cerasa, praeter consuetudinem in Planensi vicinia maturare, quamquam, ut innatum fuit, numero exigua fuerint; morbi iidem ut mensis praecedente, attamen absque vitae periculo, grassabantur; messis hordei in finem mensis hujus incidit, ob pluviarum parvitatem & insufficientiam exigua; mellis copia erat; vesparum insignis numerus.

Die 16 h. 11 WSW vorticosus, quem imber brevis excepit.

Die 28 quid in provincia Casoniae Barbaton contigerit, aliunde patebit; apud nos caesus 3 die altera indigitavit.

AUGUSTUS.

Die 27 tempestas gravis cum vento vehementi sub octavam ingruit & ad 11 fere duravit, imbre intermedio deciduo.

Menfis hic prioribus quia humidior, vel propterea seminibus *Brafficae Napi* & fructus *Solani* tuberosi, & oleribus valde salutaris erat; dysenteria laborantes, praecipuis fenes, succubere; messis segetum ordine procedebat, & bono cum successu in vicinia Planensi; hordeacea tamen serotina, erant respectu annorum praecedentium.

SEPTEMBER.

Pluviae omnes simul sumtae, aquarum subministrarunt incrementum nullum, hinc penuria illarum ubique factum est, ut frumentum moliri non poterit; agris tamen subigendis, & plantis diversis erant pluviae exoptatae, admodumque proficuae; *Hirundines* urbanae die 12 disparere ceperunt, solitariae tamen adhuc die 30 visae sunt; hoc mensis *Amygdalus perlica* & *Rubus idaeus* hinc inde florere secundo; fructus arborum insignes reperti sunt. Ventus dominans e W.

Epheer. anni 1790.

Y

OCTOBER.

OCTOBER.

Diebus 3, 4, 5 & 6 copiosae stellae sic dictae cadentes observatae sunt; fila divae virginis ingenti numero volitantes visuntur; speciatim die 6 Rosa canina dicta florens deprehensa. Tardi pilares sub principium macri, sub finem mensis pingues redditi; folia arborum mature decidua.

Die 23 eclipsis lunae totalis, luna in umbra terrae versante, seu tempore immersionis totalis ignium fatuorum copia insignis visa est; aura vehementer frigida; lunae discus autem ferruginei coloris permanfit, maculis majoribus bene distinctis.

NOVEMBER.

Nives primae in montanis cadunt die 28; aquarum defectus, ut in rivis & fluminibus, ita etiam in pluribus fontibus deprehensus, molendina pleraque molendis foetibus adhuc inepta.

DECEMBER.

Mensis hic praeter insignes & repentinas barometri mutationes, denuo hunc anni praecedentis characterem habet, quod tepidus fuerit, & atmosphaerae electricitatem aliquoties non contemnendam prodiderit.

OBSERVATIONES MONACHIENSES

Autore P. MAXIMO IMHOR.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Pluv., Luna., Coeli facies., Meteo. It contains daily weather observations for January, including temperature readings and wind directions.

OBSER

Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteor.
16	8.0 8.4 8.6	10.8 13.3 12.0	-1.4 2.0 2.0		S 1 S 1 S 1					☉ ☽ ☿ ♃	11 ante 22
17	9.1 9.1 9.1	11.1 13.8 12.0	0.0 4.2 -1.2		S 2 O 2 O 2					☉ ☽ ☿ ♃	☉ *
18	8.0 7.2 7.2	10.4 12.3 11.0	-1.4 0.8 -2.3		O 1 O 1 O 1				X	☉ ☽ ☿ ♃	
19	7.9 7.8 8.4	10.3 12.3 11.3	-1.9 0.8 -3.0		O 1 O 2 O 2				X	☉ ☽ ☿ ♃	Hora & vent. v. q.
20	9.7 10.1 10.7	10.4 12.0 10.7	-6.5 3.1 -3.0		O 1 O 1 O 1				X	☉ ☽ ☿ ♃	
21	10.8 10.7 10.5	10.0 12.7 11.0	-5.1 4.5 -1.6		O 1 O 1 O 1				V	☉ ☽ ☿ ♃	
22	9.9 9.7 10.3	10.8 12.7 11.8	-2.9 -0.5 -1.0		S 2 W 2 W 2				V	☉ ☽ ☿ ♃	☉ *
23	9.2 8.1 7.7	10.4 12.3 10.5	-2.2 2.0 0.0		W 2 W 3 W 3				V	☉ ☽ ☿ ♃	12 Ante 22
24	7.4 6.7 7.8	10.4 12.3 10.8	0.4 0.0 0.2		S W 1 S W 1 S W 1				h. rim. 21 mat. V	☉ ☽ ☿ ♃	11 t.
25	6.7 4.9 4.7	10.3 12.3 12.0	0.2 0.5 0.0		S W 1 S W 2 S W 2				V	☉ ☽ ☿ ♃	11
26	4.9 6.8 8.0	10.8 12.4 11.8	-0.3 0.2 -2.4		W 2 W 1 W 1				II	☉ ☽ ☿ ♃	11
27	5.2 1.2 0.5	10.0 12.0 10.8	-3.9 0.5 -2.0		S 1 S 1 W N W 1				II	☉ ☽ ☿ ♃	☉ ante 22
28	2.8 4.0 3.1	9.8 12.2 10.8	-1.3 1.8 -0.2		W 1 W 1 S W 1				☉	☉ ☽ ☿ ♃	11 ante & W. 4.
29	0.2 0.2 0.2	10.1 12.8 17.0	4.0 4.8 2.8		S W 2 W 2 W 2				☉	☉ ☽ ☿ ♃	11
30	0.4 0.9 1.2	10.3 12.3 12.0	0.9 3.3 0.8		W 2 W 3 W 3				☉ h. vesp. 21	☉ ☽ ☿ ♃	☉ ante
31	3.1 3.5 3.1	12.0 14.0 11.9	-0.8 3.0 1.0		W S W 2 W S W 2 W S W 2				☉	☉ ☽ ☿ ♃	12 node. 12 t.

Februarius.

Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteor.
1	5.0 4.8 6.0	11.3 12.4 11.9	-0.8 2.2 1.2		S W 1 S W 1 S W 1					☉ ☽ ☿ ♃	12 & 11 t.

Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteor.
1	8.0 9.3 9.7	12.3 12.9 12.3	0.2 2.3 1.8		S W 1 S W 1 S W 1					☉ ☽ ☿ ♃	☉ ante 22
2	10.1 10.1 11.1	12.1 13.0 12.4	1.0 2.0 2.2		S W 2 S W 2 S W 2					☉ ☽ ☿ ♃	11 t. node. 12 t. 12 t.
3	11.8 10.4 11.1	10.9 13.0 12.4	1.8 2.9 2.2		S W 2 S W 2 S W 1					☉ ☽ ☿ ♃	11 t. node.
4	11.8 10.4 11.1	10.9 13.0 12.4	1.8 2.9 2.2		S W 2 S W 2 S W 1					☉ ☽ ☿ ♃	11 t. node.
5	11.8 11.7 11.7	10.9 13.0 12.4	1.8 2.9 2.2		S W 2 S W 1 S W 1					☉ ☽ ☿ ♃	11 t. node.
6	10.7 10.5 10.8	11.3 13.5 12.0	0.5 2.5 2.0		S W 1 W S W 2 W S W 2					☉ ☽ ☿ ♃	12 & 11 t. node. p.
7	10.4 9.8 9.6	12.0 14.4 12.8	2.0 5.0 2.5		S W 2 S W 1 S W 1					☉ ☽ ☿ ♃	11 & ☉
8	8.1 7.8 7.3	11.8 14.2 12.8	-0.4 3.6 1.3		W 2 S W 2 S W 2					☉ ☽ ☿ ♃	11
9	6.0 5.8 5.6	10.5 12.0 12.0	-1.0 -1.0 -1.2		S W 2 W 2 W 2					☉ ☽ ☿ ♃	11
10	2.5 4.4 7.3	9.8 9.4 11.0	-1.5 1.0 -1.4		S W 4 W 2 W 2					☉ ☽ ☿ ♃	11
11	8.7 9.7 9.1	8.0 12.5 9.3	-6.0 -2.3 -4.2		W 2 W 2 W 2					☉ ☽ ☿ ♃	☉ ante 22
12	8.5 5.6 7.7	11.3 12.5 12.3	-2.1 1.3 1.3		S W 2 S W 2 S W 1					☉ ☽ ☿ ♃	12 t. 12 & 11
13	8.2 9.0 10.3	12.0 13.1 12.1	2.4 4.0 2.0		S W 2 W S W 2 W 1					☉ ☽ ☿ ♃	☉ ante 22
14	9.8 9.0 8.3	12.4 14.8 12.9	2.4 4.4 4.5		S W 1 S W 1 S W 1					☉ ☽ ☿ ♃	☉ ante 22
15	7.5 7.7 8.9	12.5 13.1 12.4	4.5 10.4 2.0		W S W 1 W S W 1 W S W 1					☉ ☽ ☿ ♃	☉ ante 22
16	9.0 7.9 7.6	11.0 12.4 12.0	-1.0 4.4 3.0		S 1 O 1 O 1					☉ ☽ ☿ ♃	11
17	8.1 8.2 8.7	10.8 12.8 12.0	0.0 8.0 7.3		S S O 1 S S O 1 S S O 1					☉ ☽ ☿ ♃	☉ ante 22
18	9.7 10.7 11.5	10.8 13.0 12.0	1.2 4.8 0.0		O 1 O 1 O 1					☉ ☽ ☿ ♃	12 node.
19	11.8 11.8 11.8	10.8 12.5 12.5	-1.2 0.3 0.3		O 1 O 1 O 1					☉ ☽ ☿ ♃	☉ ante 22
20	11.5 11.3 11.3	11.8 12.8 12.0	-2.3 8.0 1.3		O 1 O 1 O 1					☉ ☽ ☿ ♃	☉ ante 22

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
20	10,9	12,8	-1,7		O	1					☉	
21	10,7	12,8	5,8		O	1					☉	
22	10,6	12,8	2,7		O	1					☉	
23	10,5	12,8	0,5		O	1				☾ h. 6 m. 17 mane	☉	
24	10,3	12,8	0,4		O	1				II	☉	
25	9,0	12,4	2,3		O	1				II	☉ cin.	
26	8,1	12,4	2,3		O	1				II	☉ cin.	
27	8,2	12,3	2,2		O	1				II	☉ cin.	
28	8,2	12,3	2,2		O	1				II	☉ cin.	
29	8,1	12,4	2,3		O	1				II	☉ cin.	
30	8,0	12,3	2,2		O	1				II	☉ cin.	
1	8,1	12,3	2,2		O	1				II	☉ cin.	
2	8,1	12,3	2,2		O	1				II	☉ cin.	
3	8,0	12,3	2,2		O	1				II	☉ cin.	
4	8,0	12,3	2,2		O	1				II	☉ cin.	
5	8,0	12,3	2,2		O	1				II	☉ cin.	
6	8,0	12,3	2,2		O	1				II	☉ cin.	
7	8,0	12,3	2,2		O	1				II	☉ cin.	
8	8,0	12,3	2,2		O	1				II	☉ cin.	
9	8,0	12,3	2,2		O	1				II	☉ cin.	
10	8,0	12,3	2,2		O	1				II	☉ cin.	
11	8,0	12,3	2,2		O	1				II	☉ cin.	
12	8,0	12,3	2,2		O	1				II	☉ cin.	
13	8,0	12,3	2,2		O	1				II	☉ cin.	
14	8,0	12,3	2,2		O	1				II	☉ cin.	
15	8,0	12,3	2,2		O	1				II	☉ cin.	
16	8,0	12,3	2,2		O	1				II	☉ cin.	
17	8,0	12,3	2,2		O	1				II	☉ cin.	
18	8,0	12,3	2,2		O	1				II	☉ cin.	
19	8,0	12,3	2,2		O	1				II	☉ cin.	
20	8,0	12,3	2,2		O	1				II	☉ cin.	
21	8,0	12,3	2,2		O	1				II	☉ cin.	
22	8,0	12,3	2,2		O	1				II	☉ cin.	
23	8,0	12,3	2,2		O	1				II	☉ cin.	
24	8,0	12,3	2,2		O	1				II	☉ cin.	
25	8,0	12,3	2,2		O	1				II	☉ cin.	
26	8,0	12,3	2,2		O	1				II	☉ cin.	
27	8,0	12,3	2,2		O	1				II	☉ cin.	
28	8,0	12,3	2,2		O	1				II	☉ cin.	
29	8,0	12,3	2,2		O	1				II	☉ cin.	
30	8,0	12,3	2,2		O	1				II	☉ cin.	

Martius.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
1	10,9	12,8	-1,7		O	1					☉	
2	10,7	12,8	5,8		O	1					☉	
3	10,6	12,8	2,7		O	1					☉	
4	10,5	12,8	0,5		O	1				☾ h. 6 m. 17 mane	☉	
5	10,3	12,8	0,4		O	1				II	☉	
6	9,0	12,4	2,3		O	1				II	☉ cin.	
7	8,1	12,4	2,3		O	1				II	☉ cin.	
8	8,2	12,3	2,2		O	1				II	☉ cin.	
9	8,2	12,3	2,2		O	1				II	☉ cin.	
10	8,1	12,4	2,3		O	1				II	☉ cin.	
11	8,0	12,3	2,2		O	1				II	☉ cin.	
12	8,1	12,3	2,2		O	1				II	☉ cin.	
13	8,2	12,3	2,2		O	1				II	☉ cin.	
14	8,2	12,3	2,2		O	1				II	☉ cin.	
15	8,1	12,4	2,3		O	1				II	☉ cin.	
16	8,0	12,3	2,2		O	1				II	☉ cin.	
17	8,1	12,3	2,2		O	1				II	☉ cin.	
18	8,1	12,3	2,2		O	1				II	☉ cin.	
19	8,0	12,3	2,2		O	1				II	☉ cin.	
20	8,0	12,3	2,2		O	1				II	☉ cin.	
21	8,0	12,3	2,2		O	1				II	☉ cin.	
22	8,0	12,3	2,2		O	1				II	☉ cin.	
23	8,0	12,3	2,2		O	1				II	☉ cin.	
24	8,0	12,3	2,2		O	1				II	☉ cin.	
25	8,0	12,3	2,2		O	1				II	☉ cin.	
26	8,0	12,3	2,2		O	1				II	☉ cin.	
27	8,0	12,3	2,2		O	1				II	☉ cin.	
28	8,0	12,3	2,2		O	1				II	☉ cin.	
29	8,0	12,3	2,2		O	1				II	☉ cin.	
30	8,0	12,3	2,2		O	1				II	☉ cin.	

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
1	10,9	12,8	-1,7		O	1					☉	
2	10,7	12,8	5,8		O	1					☉	
3	10,6	12,8	2,7		O	1					☉	
4	10,5	12,8	0,5		O	1				☾ h. 6 m. 17 mane	☉	
5	10,3	12,8	0,4		O	1				II	☉	
6	9,0	12,4	2,3		O	1				II	☉ cin.	
7	8,1	12,4	2,3		O	1				II	☉ cin.	
8	8,2	12,3	2,2		O	1				II	☉ cin.	
9	8,2	12,3	2,2		O	1				II	☉ cin.	
10	8,1	12,4	2,3		O	1				II	☉ cin.	
11	8,0	12,3	2,2		O	1				II	☉ cin.	
12	8,1	12,3	2,2		O	1				II	☉ cin.	
13	8,2	12,3	2,2		O	1				II	☉ cin.	
14	8,2	12,3	2,2		O	1				II	☉ cin.	
15	8,1	12,4	2,3		O	1				II	☉ cin.	
16	8,0	12,3	2,2		O	1				II	☉ cin.	
17	8,1	12,3	2,2		O	1				II	☉ cin.	
18	8,1	12,3	2,2		O	1				II	☉ cin.	
19	8,0	12,3	2,2		O	1				II	☉ cin.	
20	8,0	12,3	2,2		O	1				II	☉ cin.	
21	8,0	12,3	2,2		O	1				II	☉ cin.	
22	8,0	12,3	2,2		O	1				II	☉ cin.	
23	8,0	12,3	2,2		O	1				II	☉ cin.	
24	8,0	12,3	2,2		O	1				II	☉ cin.	
25	8,0	12,3	2,2		O	1				II	☉ cin.	
26	8,0	12,3	2,2		O	1				II	☉ cin.	
27	8,0	12,3	2,2		O	1				II	☉ cin.	
28	8,0	12,3	2,2		O	1				II	☉ cin.	
29	8,0	12,3	2,2		O	1				II	☉ cin.	
30	8,0	12,3	2,2		O	1				II	☉ cin.	

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteora.
29	5.7 5.7 6.1	14.3 14.7 12.8	2.4 14.0 4.3		NO 1 NO 1 NO 1					☉ ☉ ☉	
30	6.4 6.2 6.2	13.0 14.9 13.3	0.0 13.8 2.8		NO 1 NO 1 NO 1				☉ h. 4 m. ☉ ☉		
31	5.1 4.8 5.2	13.8 15.8 14.0	0.3 13.6 4.0		NO 1 NO 1 NO 1				☉ ☉ ☉		

Aprilis.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteora.
1	6.4 5.4 7.0	13.5 14.0 13.3	-5.0 2.4 -2.8		O 3 O 1 O 2				M	☉ ☉ ☉	
2	6.5 6.5 6.3	11.7 14.5 12.0	-4.0 4.5 -0.1		O 1 O 3 O 2				M	☉ ☉ ☉	
3	5.3 5.4 5.1	11.3 13.8 13.0	-1.5 2.0 -1.3		O 2 O 2 O 2				☉	☉ ☉ ☉	h. 9 m. 1/2 ad 7.
4	5.4 5.5 5.8	13.0 15.0 13.0	-1.0 9.1 0.8		O 1 NO 1 NO 1				☉	☉ ☉ ☉	11 nocte.
5	6.4 6.4 6.7	13.0 14.0 12.3	-0.9 10.3 -1.0		NO 1 NO 2 NO 2				☉	☉ ☉ ☉	
6	6.5 5.6 5.5	13.0 15.4 13.7	-2.0 10.0 0.4		NO 2 NO 2 O 1				☉ h. 10 m. ☉ ☉	☉ ☉ ☉	
7	4.8 4.1 3.7	13.4 13.8 14.0	-1.0 9.8 3.8		O 1 O 2 O 2				☉	☉ ☉ ☉	
8	3.5 3.1 2.8	13.3 15.3 14.0	1.4 13.9 7.7		O 2 O 2 W 2				☉	☉ ☉ ☉	
9	3.2 1.9 1.3	14.0 14.8 14.0	5.0 18.0 9.9		W 2 NO 2 NO 1				☉	☉ ☉ ☉	
10	1.3 0.5 11.5	14.0 15.8 14.8	7.0 19.4 9.7		NO 1 O 2 NO 2				X	☉ ☉ ☉	11 nocte & noct h. 6.
11	11.8 11.7 11.4	16.0 16.4 15.3	7.0 19.9 10.3		W 2 W 2 W 2				X	☉ ☉ ☉	11 h. 5 1/2 vesp.
12	0.6 0.1 0.6	15.0 16.8 14.0	6.6 16.7 10.0		W 1 O 3 O 3				☉	☉ ☉ ☉	
13	2.3 3.7 4.4	14.0 16.4 15.0	7.0 9.3 7.4		W 3 W 2 S 1				☉	☉ ☉ ☉	Med. ad 10 m. W & cum tota & 11 nocte ad med. 3.
14	4.0 3.4 5.1	14.8 15.8 14.8	4.8 16.7 4.0		S 1 S 2 S 4				☉ h. 1 m. ☉ ☉	☉ ☉ ☉	11 post.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteora.
25	5.7 5.4 4.5	15.0 13.4 14.5	5.0 12.4 5.0		W 2 S 1 S 1					☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉
26	3.7 3.6 3.8	14.3 16.3 15.0	6.0 10.0 7.7		S 2 W 3 W 1 W 2					☉ ☉ ☉	11 post hor. 3.
27	4.5 4.7 4.5	14.8 16.0 15.3	4.0 4.5 7.7		W 3 W 2 W 2 W 2					☉ ☉ ☉	11 face per intergrum diam.
28	4.5 4.6 4.9	15.0 16.0 15.0	0.7 5.0 0.5		W 2 W 2 W 1					☉ ☉ ☉	☉
29	4.4 5.2 6.3	14.8 15.8 14.3	2.0 5.0 -1.1		S W 2 N N W 2 N N W 2					☉ ☉ ☉	☉
30	6.9 7.1 7.5	13.4 14.2 12.0	0.1 5.1 1.0		N N W 2 N W 2 N W 2					☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp.
31	7.8 8.0 8.1	11.8 13.4 13.0	4.0 5.0 5.3		N 1 N 2 N 2					☉ ☉ ☉	☉ a. sup. ☉ c. sp. ☉ c. sp.
1	7.8 6.9 5.7	11.8 14.5 13.0	4.0 12.3 6.0		S W 2 O 1 O 1					☉ ☉ ☉	h. 9 m. 1/2 mane.
2	5.1 5.2 5.5	11.8 15.8 13.8	5.0 5.0 5.0		S 1 S W 2 S W 2					☉ ☉ ☉	☉
3	4.3 2.5 3.3	14.4 16.3 14.4	6.4 6.3 5.4		S 2 O 2 S W 2					☉ ☉ ☉	☉ c. sp.
4	1.5 1.5 2.0	13.4 14.8 13.8	7.0 16.0 8.4		S W 1 W 1 S W 2					☉ ☉ ☉	☉ c. sp.
5	2.5 2.6 2.6	13.3 14.8 14.3	5.4 15.8 7.0		S W 2 N 2 N 1					☉ ☉ ☉	Antea 11
6	3.5 3.1 3.4	13.3 15.3 14.0	6.0 10.3 7.0		S W 1 O 2 O 1					☉ ☉ ☉	☉
7	4.4 4.9 4.9	13.0 15.8 14.0	5.0 16.4 9.0		S W 2 W 2 S W 2					☉ ☉ ☉	☉ a. sup.
8	3.0 3.1 3.4	13.3 15.8 14.0	6.0 10.3 7.0		S W 1 O 2 O 1					☉ ☉ ☉	☉
9	4.4 4.9 4.9	13.0 15.8 14.0	5.0 16.4 9.0		S W 2 W 2 S W 2					☉ ☉ ☉	☉ a. sup.
10	4.9 4.9 4.9	13.0 15.8 14.0	5.0 16.4 9.0		S W 2 W 2 S W 2					☉ ☉ ☉	☉ a. sup.
11	4.9 4.9 4.9	13.0 15.8 14.0	5.0 16.4 9.0		S W 2 W 2 S W 2					☉ ☉ ☉	☉ a. sup.
12	4.9 4.9 4.9	13.0 15.8 14.0	5.0 16.4 9.0		S W 2 W 2 S W 2					☉ ☉ ☉	☉ a. sup.
13	4.9 4.9 4.9	13.0 15.8 14.0	5.0 16.4 9.0		S W 2 W 2 S W 2					☉ ☉ ☉	☉ a. sup.
14	4.9 4.9 4.9	13.0 15.8 14.0	5.0 16.4 9.0		S W 2 W 2 S W 2					☉ ☉ ☉	☉ a. sup.

Mayus.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteora.
1	5.0 4.3 3.8	13.8 19.2 13.8	5.0 14.4 9.8		S 1 O 1 O 1					☉ ☉ ☉	☉ a.

C	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Hum.	Luna.	Coeli facies.	Meteora.
25	4.2	13.3	9.0			SW 1					☉ a.	
26	4.3	13.4	17.0			W 1					☉ cin.	
27	4.3	13.2	12.3			SW 1					☉ cin.	
28	4.3	13.2	10.0			SW 1					☉ a.	
29	4.3	13.2	14.0			SW 1					☉ a.	
30	4.3	13.2	14.0			SW 1					☉ a.	
31	4.3	13.2	14.0			SW 1					☉ a.	
1	4.3	13.2	14.0			SW 1					☉ a.	
2	4.3	13.2	14.0			SW 1					☉ a.	
3	4.3	13.2	14.0			SW 1					☉ a.	
4	4.3	13.2	14.0			SW 1					☉ a.	
5	4.3	13.2	14.0			SW 1					☉ a.	
6	4.3	13.2	14.0			SW 1					☉ a.	
7	4.3	13.2	14.0			SW 1					☉ a.	
8	4.3	13.2	14.0			SW 1					☉ a.	
9	4.3	13.2	14.0			SW 1					☉ a.	
10	4.3	13.2	14.0			SW 1					☉ a.	
11	4.3	13.2	14.0			SW 1					☉ a.	
12	4.3	13.2	14.0			SW 1					☉ a.	
13	4.3	13.2	14.0			SW 1					☉ a.	
14	4.3	13.2	14.0			SW 1					☉ a.	
15	4.3	13.2	14.0			SW 1					☉ a.	
16	4.3	13.2	14.0			SW 1					☉ a.	
17	4.3	13.2	14.0			SW 1					☉ a.	
18	4.3	13.2	14.0			SW 1					☉ a.	
19	4.3	13.2	14.0			SW 1					☉ a.	
20	4.3	13.2	14.0			SW 1					☉ a.	

C	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Hum.	Luna.	Coeli facies.	Meteora.
21	4.9	13.2	7.4			SW 2					☉ a.	
22	6.2	14.0	7.5			SW 2					☉ a.	
23	7.3	14.2	7.8			SW 2					☉ a.	
24	6.8	14.2	10.2			SW 2					☉ a.	
25	6.8	14.2	10.2			SW 2					☉ a.	
26	6.8	14.2	10.2			SW 2					☉ a.	
27	6.8	14.2	10.2			SW 2					☉ a.	
28	6.8	14.2	10.2			SW 2					☉ a.	
29	6.8	14.2	10.2			SW 2					☉ a.	
30	6.8	14.2	10.2			SW 2					☉ a.	
31	6.8	14.2	10.2			SW 2					☉ a.	
1	6.8	14.2	10.2			SW 2					☉ a.	
2	6.8	14.2	10.2			SW 2					☉ a.	
3	6.8	14.2	10.2			SW 2					☉ a.	
4	6.8	14.2	10.2			SW 2					☉ a.	
5	6.8	14.2	10.2			SW 2					☉ a.	
6	6.8	14.2	10.2			SW 2					☉ a.	

Junius.

C	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Hum.	Luna.	Coeli facies.	Meteora.
1	6.0	15.0	10.7			S 1					☉ a.	
2	6.0	15.4	10.0			NO 1					☉ a.	
3	6.0	15.5	10.8			NO 1					☉ a.	
4	6.0	15.5	10.8			NO 1					☉ a.	
5	6.0	15.5	10.8			NO 1					☉ a.	
6	6.0	15.5	10.8			NO 1					☉ a.	
7	6.0	15.5	10.8			NO 1					☉ a.	
8	6.0	15.5	10.8			NO 1					☉ a.	
9	6.0	15.5	10.8			NO 1					☉ a.	
10	6.0	15.5	10.8			NO 1					☉ a.	
11	6.0	15.5	10.8			NO 1					☉ a.	
12	6.0	15.5	10.8			NO 1					☉ a.	
13	6.0	15.5	10.8			NO 1					☉ a.	
14	6.0	15.5	10.8			NO 1					☉ a.	
15	6.0	15.5	10.8			NO 1					☉ a.	
16	6.0	15.5	10.8			NO 1					☉ a.	
17	6.0	15.5	10.8			NO 1					☉ a.	
18	6.0	15.5	10.8			NO 1					☉ a.	
19	6.0	15.5	10.8			NO 1					☉ a.	
20	6.0	15.5	10.8			NO 1					☉ a.	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Costifacies.	Meteora.
7	7.3 7.3 7.3	14.4 15.9 13.3	9.5 16.0 10.3			W 1 W 2 W 3				☾	☽	
8	7.0 6.4 6.9	13.8 15.0 14.3	9.4 18.0 14.0			W 1 W 1 W 1				☾	☽	11 mat.
9	5.4 4.0 4.6	13.4 15.4 15.8	12.0 20.1 13.8			S 1 O 1 W 2				☾	☽	11 med. 4
10	4.6 4.1 3.2	14.8 16.0 15.4	12.8 20.7 15.4			NNW 1 NNW 2 NNW 3				☾	☽	
11	3.7 4.7 5.0	15.4 17.8 16.5	11.8 21.3 14.3			NNW 1 NNW 2 NNW 3				☽	☽	11 c. 11 h. 9 vesp. 11 & 12 h. 11 nod.
12	5.1 4.8 4.8	15.0 15.0 15.0	12.1 17.1 13.3			W 1 NNW 1 NNW 1				☽	☽	☽ postea tem. h. 1 vesp. & post med. 11 h. 11 nod.
13	5.1 5.7 6.4	15.3 14.8 14.0	13.0 12.7 10.0			NNW 1 NNW 2 N 1				☽	☽	11 h.
14	7.7 8.2 8.2	14.3 15.0 14.8	10.0 18.3 11.4			N 1 N 1 N 1				☽	☽	☽
15	8.2 8.0 7.6	13.8 15.0 14.8	9.9 17.5 13.0			N 1 N 1 N 1				☽	☽	☽
16	7.4 7.3 7.0	14.8 16.7 15.0	10.5 20.1 13.7			NW 1 NW 1 NW 1				☽	☽	☽
17	6.7 6.4 6.3	14.8 17.4 16.0	11.0 20.7 15.2			SW 1 SW 1 WSW 1				☽	☽	☽ fine tem. h. 10
18	6.3 6.0 7.4	15.3 16.3 15.3	13.7 16.0 9.9			SW 1 SW 2 WSW 1				☽	☽	☽
19	8.0 8.9 9.5	14.0 16.7 15.3	11.4 21.1 11.8			WSW 1 WSW 1 S 1				☽	☽	☽ h. 10. 11 vesp.
20	10.3 10.7 10.8	13.4 15.0 15.7	11.0 22.1 16.0			S 1 W 1 W 1				☽	☽	☽
21	11.0 10.9 10.4	16.8 18.5 18.0	13.3 22.8 18.7			SW 1 W 1 W 1				☽	☽	☽
22	10.3 9.8 9.0	17.3 20.0 19.0	16.2 27.0 19.0			W 1 O 1 O 1				☽	☽	☽
23	8.5 8.0 7.4	18.3 20.4 19.0	17.3 25.4 17.4			W 1 W 2 S 1				☽	☽	☽
24	7.7 7.1 7.5	18.6 21.4 20.0	17.0 26.9 19.0			S 1 W 1 W 1				☽	☽	☽ c. tem. h. 10 nod. ☽ fine tem.
25	7.0 6.1 6.4	19.8 21.8 17.0	14.1 25.4 13.3			S 1 W 2 W 2				☽	☽	☽ h. 1 v. postea 11 & 12 nod.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Costifacies.	Meteora.
26	5.9 5.4 5.7	17.3 14.0 14.7	10.8 10.3 7.7			S 1 W 2 WSW 1				☽	☽	☽ h. 9 m. 11 vesp. ☽
27	5.5 5.7 6.2	13.7 14.8 14.0	9.8 7.8 6.5			WSW 1 WSW 1 W 2				☽	☽	☽ h. 10 vesp. & nod. 11 c. & 11
28	7.0 7.4 7.8	13.4 13.8 13.0	6.0 10.1 8.0			WSW 1 WSW 1 S 1				☽	☽	☽
29	8.2 8.0 7.8	13.0 12.8 13.0	9.0 14.0 10.7			S 1 WSW 1 WSW 1				☽	☽	☽
30	7.7 7.6 7.5	13.3 15.4 14.4	11.7 13.4 12.1			S 1 WSW 1 WSW 1				☽	☽	☽ h. 5 vesp. ☽ fine tem.

Julius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Fium.	Luna.	Costifacies.	Meteora.
1	6.9 6.7 6.1	14.5 16.7 15.3	13.8 15.4 14.9			SW 1 WSW 1 WSW 2				☽	☽	☽ h. 6 mat. ☽
2	5.4 4.9 3.9	15.3 15.0 16.0	14.0 14.0 15.4			S 1 S 1 S 1				☽	☽	☽
3	4.0 4.4 3.0	14.8 16.3 14.8	9.8 13.0 10.4			WSW 1 WSW 2 WSW 2				☽	☽	☽ h. 9 m. 11 mat. ☽
4	3.7 4.8 4.4	14.0 15.2 14.0	10.0 17.4 10.7			W 2 WSW 1 WSW 2				☽	☽	☽
5	3.4 3.4 3.0	14.9 15.3 14.8	9.2 10.9 10.4			WSW 1 WSW 2 WSW 2				☽	☽	☽
6	3.0 3.0 2.0	14.3 16.4 14.0	9.8 17.4 10.0			S 2 S 2 S 2				☽	☽	☽
7	3.7 4.0 5.1	13.7 14.3 13.3	10.0 11.8 12.0			S 2 WSW 1 W 2				☽	☽	☽ h. 11 med. 6. 11 h. 10 vesp. 11
8	7.0 7.5 7.1	14.4 13.5 13.5	15.8 14.8 13.8			N 2 N 2 W 2				☽	☽	☽ h. 10 vesp. 11 h. 10 vesp.
9	7.5 7.0 6.8	12.6 13.5 12.0	9.0 11.1 10.4			WSW 1 WSW 1 WSW 2				☽	☽	☽
10	5.8 5.7 5.5	14.3 15.3 13.9	11.5 16.1 12.0			WSW 1 W 2 W 2				☽	☽	☽ h. 10 vesp. & nod. 11 11 h. 10 vesp.
11	3.0 2.7 2.7	14.6 13.0 13.0	13.4 17.8 12.4			S 2 WSW 1 WSW 1				☽	☽	☽
12	3.5 3.8 3.8	12.6 13.0 12.5	6.7 8.0 7.0			WSW 2 WSW 2 WSW 1				☽	☽	☽ h. 6 m. 11 mat. ☽

Die	Horos.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteor.
13	3. 7 12. 3	7. 3	31. 4		W S W 3					☾	☁	☾
14	3. 7 12. 0	7. 9	30. 2		W S W 2					☾	☁	☾
15	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾
16	3. 7 12. 0	7. 9	31. 4		W S W 3					☾	☁	☾
17	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾
18	3. 7 12. 0	7. 9	31. 4		W S W 3					☾	☁	☾
19	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾
20	3. 7 12. 0	7. 9	31. 4		W S W 3					☾	☁	☾
21	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾
22	3. 7 12. 0	7. 9	31. 4		W S W 3					☾	☁	☾
23	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾
24	3. 7 12. 0	7. 9	31. 4		W S W 3					☾	☁	☾
25	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾
26	3. 7 12. 0	7. 9	31. 4		W S W 3					☾	☁	☾
27	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾
28	3. 7 12. 0	7. 9	31. 4		W S W 3					☾	☁	☾
29	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾
30	3. 7 12. 0	7. 9	31. 4		W S W 3					☾	☁	☾
31	3. 7 12. 2	7. 8	30. 8		W S W 3					☾	☁	☾

Augustus.

Die	Horos.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteor.
1	6. 6 16. 3	12. 0	29. 3		S S O 1					☾	☁	☾
2	6. 6 17. 5	12. 0	28. 5		S S O 1					☾	☁	☾
3	6. 6 18. 0	12. 0	28. 0		S S O 1					☾	☁	☾
4	6. 6 18. 3	12. 0	27. 3		S S O 1					☾	☁	☾
5	6. 6 18. 6	12. 0	26. 6		S S O 1					☾	☁	☾
6	6. 6 18. 9	12. 0	25. 9		S S O 1					☾	☁	☾
7	6. 6 19. 2	12. 0	25. 2		S S O 1					☾	☁	☾
8	6. 6 19. 5	12. 0	24. 5		S S O 1					☾	☁	☾
9	6. 6 20. 0	12. 0	24. 0		S S O 1					☾	☁	☾
10	6. 6 20. 3	12. 0	23. 3		S S O 1					☾	☁	☾
11	6. 6 20. 6	12. 0	22. 6		S S O 1					☾	☁	☾
12	6. 6 20. 9	12. 0	21. 9		S S O 1					☾	☁	☾
13	6. 6 21. 2	12. 0	21. 2		S S O 1					☾	☁	☾
14	6. 6 21. 5	12. 0	20. 5		S S O 1					☾	☁	☾
15	6. 6 21. 8	12. 0	19. 8		S S O 1					☾	☁	☾
16	6. 6 22. 1	12. 0	19. 1		S S O 1					☾	☁	☾
17	6. 6 22. 4	12. 0	18. 4		S S O 1					☾	☁	☾
18	6. 6 22. 7	12. 0	17. 7		S S O 1					☾	☁	☾
19	6. 6 23. 0	12. 0	17. 0		S S O 1					☾	☁	☾
20	6. 6 23. 3	12. 0	16. 3		S S O 1					☾	☁	☾
21	6. 6 23. 6	12. 0	15. 6		S S O 1					☾	☁	☾
22	6. 6 23. 9	12. 0	14. 9		S S O 1					☾	☁	☾
23	6. 6 24. 2	12. 0	14. 2		S S O 1					☾	☁	☾
24	6. 6 24. 5	12. 0	13. 5		S S O 1					☾	☁	☾
25	6. 6 24. 8	12. 0	12. 8		S S O 1					☾	☁	☾
26	6. 6 25. 1	12. 0	12. 1		S S O 1					☾	☁	☾
27	6. 6 25. 4	12. 0	11. 4		S S O 1					☾	☁	☾
28	6. 6 25. 7	12. 0	10. 7		S S O 1					☾	☁	☾
29	6. 6 26. 0	12. 0	10. 0		S S O 1					☾	☁	☾
30	6. 6 26. 3	12. 0	9. 3		S S O 1					☾	☁	☾
31	6. 6 26. 6	12. 0	8. 6		S S O 1					☾	☁	☾

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteora.
19	7.1 15.0	11.0	11.5	101.5	SW 1						==	
20	7.1 16.3	10.5	10.9	101.5	SW 1						==	
21	7.1 15.3	11.2	11.8	101.5	SW 1						==	
22	7.1 16.3	11.2	11.8	101.5	SW 1						==	
23	7.1 16.3	11.2	11.8	101.5	SW 1						==	
24	7.1 16.3	11.2	11.8	101.5	SW 1						==	
25	7.1 16.3	11.2	11.8	101.5	SW 1						==	
26	7.1 16.3	11.2	11.8	101.5	SW 1						==	
27	7.1 16.3	11.2	11.8	101.5	SW 1						==	
28	7.1 16.3	11.2	11.8	101.5	SW 1						==	
29	7.1 16.3	11.2	11.8	101.5	SW 1						==	
30	7.1 16.3	11.2	11.8	101.5	SW 1						==	
31	7.1 16.3	11.2	11.8	101.5	SW 1						==	

September.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteora.
1	7.6 14.0	11.5	11.9	101.5	SW 2						==	
2	7.6 14.0	11.5	11.9	101.5	SW 2						==	
3	7.6 14.0	11.5	11.9	101.5	SW 2						==	
4	7.6 14.0	11.5	11.9	101.5	SW 2						==	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteora.
5	7.6 14.0	11.5	11.9	101.5	SW 2						==	
6	7.6 14.0	11.5	11.9	101.5	SW 2						==	
7	7.6 14.0	11.5	11.9	101.5	SW 2						==	
8	7.6 14.0	11.5	11.9	101.5	SW 2						==	
9	7.6 14.0	11.5	11.9	101.5	SW 2						==	
10	7.6 14.0	11.5	11.9	101.5	SW 2						==	
11	7.6 14.0	11.5	11.9	101.5	SW 2						==	
12	7.6 14.0	11.5	11.9	101.5	SW 2						==	
13	7.6 14.0	11.5	11.9	101.5	SW 2						==	
14	7.6 14.0	11.5	11.9	101.5	SW 2						==	
15	7.6 14.0	11.5	11.9	101.5	SW 2						==	
16	7.6 14.0	11.5	11.9	101.5	SW 2						==	
17	7.6 14.0	11.5	11.9	101.5	SW 2						==	
18	7.6 14.0	11.5	11.9	101.5	SW 2						==	
19	7.6 14.0	11.5	11.9	101.5	SW 2						==	
20	7.6 14.0	11.5	11.9	101.5	SW 2						==	
21	7.6 14.0	11.5	11.9	101.5	SW 2						==	
22	7.6 14.0	11.5	11.9	101.5	SW 2						==	
23	7.6 14.0	11.5	11.9	101.5	SW 2						==	
24	7.6 14.0	11.5	11.9	101.5	SW 2						==	
25	7.6 14.0	11.5	11.9	101.5	SW 2						==	
26	7.6 14.0	11.5	11.9	101.5	SW 2						==	
27	7.6 14.0	11.5	11.9	101.5	SW 2						==	
28	7.6 14.0	11.5	11.9	101.5	SW 2						==	
29	7.6 14.0	11.5	11.9	101.5	SW 2						==	
30	7.6 14.0	11.5	11.9	101.5	SW 2						==	
31	7.6 14.0	11.5	11.9	101.5	SW 2						==	

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A a

Table with 13 columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Pluv., Luna., Cœli facies., Meteo., containing meteorological data for September.

October.

Table with 13 columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Pluv., Luna., Cœli facies., Meteo., containing meteorological data for October.

Table with 13 columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Pluv., Luna., Cœli facies., Meteo., containing meteorological data for October.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
29	2.8	12.0	3.8	15.8	O 1				Ω	==	
30	2.8	12.0	3.8	15.8	O 2				Ω	==	
31	2.8	12.0	3.8	15.8	O 1				Ω	==	

November.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
1	4.7	14.0	3.8	20.7	O 1				Ω	==	
2	4.7	14.0	3.8	20.7	O 1				Ω	==	
3	4.7	14.0	3.8	20.7	O 1				Ω	==	
4	4.7	14.0	3.8	20.7	O 1				Ω	==	
5	4.7	14.0	3.8	20.7	O 1				Ω	==	
6	4.7	14.0	3.8	20.7	O 1				Ω	==	
7	4.7	14.0	3.8	20.7	O 1				Ω	==	
8	4.7	14.0	3.8	20.7	O 1				Ω	==	
9	4.7	14.0	3.8	20.7	O 1				Ω	==	
10	4.7	14.0	3.8	20.7	O 1				Ω	==	
11	4.7	14.0	3.8	20.7	O 1				Ω	==	
12	4.7	14.0	3.8	20.7	O 1				Ω	==	
13	4.7	14.0	3.8	20.7	O 1				Ω	==	
14	4.7	14.0	3.8	20.7	O 1				Ω	==	
15	4.7	14.0	3.8	20.7	O 1				Ω	==	

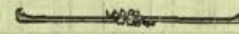
Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
16	7.0	12.0	3.8	20.7	O 1				X	==	
17	5.3	11.3	3.8	20.7	O 1				Ω	==	
18	5.0	10.8	3.8	20.7	O 1				Ω	==	
19	3.0	11.2	3.8	20.7	O 1				Ω	==	
20	1.9	11.0	3.8	20.7	O 1				Ω	==	
21	1.9	11.0	3.8	20.7	O 1				Ω	==	
22	1.9	11.0	3.8	20.7	O 1				Ω	==	
23	1.9	11.0	3.8	20.7	O 1				Ω	==	
24	1.9	11.0	3.8	20.7	O 1				Ω	==	
25	1.9	11.0	3.8	20.7	O 1				Ω	==	
26	1.9	11.0	3.8	20.7	O 1				Ω	==	
27	1.9	11.0	3.8	20.7	O 1				Ω	==	
28	1.9	11.0	3.8	20.7	O 1				Ω	==	
29	1.9	11.0	3.8	20.7	O 1				Ω	==	
30	1.9	11.0	3.8	20.7	O 1				Ω	==	

December.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
1	3.7	12.3	3.8	21.0	O 1				X	==	
2	4.0	12.4	3.8	21.0	O 1				Ω	==	

NO.	Sursum.	Therm. lateris.	Therm. externi.	Hyg.	Declin.	Ventus.	Fluxus.	Exp.	Flum.	Luna.	Coeli facies.	Meteora.
1	7.0	13.0	3.0	97.9	SW 1							
2	7.8	14.0	6.0	100.0	SW 1							
3	7.1	13.0	5.0	100.0	SW 1							
4	4.0	14.0	6.0	100.0	SW 2							
5	4.1	14.0	5.0	100.0	SW 2							
6	5.4	17.4	0.0	100.0	SW 1							
7	5.2	14.0	0.0	100.0	SW 1							
8	5.4	13.4	0.0	100.0	SW 2							
9	6.8	14.8	0.0	100.0	SW 1							
10	8.0	15.0	0.0	100.0	SW 1							
11	7.1	13.0	0.0	100.0	SW 1							
12	7.1	13.0	0.0	100.0	SW 1							
13	7.4	14.0	0.0	100.0	SW 3							
14	8.8	13.0	0.0	100.0	SW 1							
15	7.8	13.0	0.0	100.0	SW 1							
16	7.1	13.0	0.0	100.0	SW 1							
17	7.1	13.0	0.0	100.0	SW 1							
18	7.1	13.0	0.0	100.0	SW 1							
19	7.1	13.0	0.0	100.0	SW 1							
20	7.1	13.0	0.0	100.0	SW 1							
21	7.1	13.0	0.0	100.0	SW 1							

NO.	Sursum.	Therm. lateris.	Therm. externi.	Hyg.	Declin.	Ventus.	Fluxus.	Exp.	Flum.	Luna.	Coeli facies.	Meteora.
22	8.2	12.8	-1.0	100.0	SW 1							
23	8.2	15.3	2.8	100.0	SW 1							
24	10.0	14.4	0.0	100.0	SW 1							
25	5.7	13.0	0.0	100.0	SW 2							
26	7.1	14.8	2.8	100.0	SW 1							
27	6.1	15.3	1.0	100.0	SW 1							
28	7.1	13.0	-0.3	100.0	SW 1							
29	8.1	15.0	1.8	100.0	SW 1							
30	8.0	14.4	-1.5	100.0	SW 1							
31	7.4	14.4	-4.9	100.0	SW 1							
32	7.1	13.0	-4.5	100.0	SW 1							
33	7.0	15.0	1.0	100.0	SW 1							
34	6.9	14.3	-0.5	100.0	SW 1							
35	6.4	13.8	-1.8	100.0	SW 1							
36	5.7	14.3	1.4	100.0	SW 1							
37	6.9	14.8	0.0	100.0	SW 1							
38	6.4	14.7	-0.8	100.0	SW 1							
39	7.5	13.0	-1.5	100.0	SW 1							
40	8.3	14.9	-1.4	100.0	NO 1							
41	7.9	14.0	-4.0	100.0	NO 1							
42	8.1	14.5	-1.0	100.0	NO 1							
43	8.6	13.8	0.0	100.0	NO 1							



OBSERVATIONES EX MONTE S. GOTTHARDI HELVETIAE

Autore P. LAURENTIO MEDIOLANENSI.

Horae observationis ordinariae 7 mat. 2 pm. 9 vesp.

Januarius.

Table with columns: Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Fium., Luna, Caeli facies, Meteor. It contains daily weather data for January.

Table with columns: Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Fium., Luna, Caeli facies, Meteor. It contains daily weather data for February.

Februarius.

Table with columns: Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Fium., Luna, Caeli facies, Meteor. It contains daily weather data for February.

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B b

Die	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
21	9.5	-3.9	-8.1			NW 3				☾	☉	☉ vort. niv.
22	10.1	-3.0	-7.2			NW 3				☾	☉	☉ vort. niv.
23	11.2	-4.0	-9.5			NW 3				☾	☉	☉ vort. niv.
24	12.0	-3.8	-7.1			NW 3				☾	☉	☉ vort. niv.
25	11.0	-2.6	-7.8			NW 3				☾	☉	☉ vort. niv.
26	10.0	-3.7	-4.1			NW 3				☾	☉	☉ vort. niv.
27	10.0	-3.3	-4.8			NW 3				☾	☉	☉ vort. niv.
28	10.0	-3.0	-4.9			NW 3				☾	☉	☉ vort. niv.
29	10.0	-3.0	-4.9			NW 3				☾	☉	☉ vort. niv.
30	10.0	-3.0	-4.9			NW 3				☾	☉	☉ vort. niv.
31	10.0	-3.0	-4.9			NW 3				☾	☉	☉ vort. niv.

Die	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
22	1.9	-0.7	-3.9			S I				☾	☉	☉ vort. niv.
23	1.8	0.7	-0.1			S I				☾	☉	☉ vort. niv.
24	1.7	-0.2	-2.2			S I				☾	☉	☉ vort. niv.
25	1.8	0.3	-2.0			S I				☾	☉	☉ vort. niv.
26	1.9	0.5	-0.3			U 1				☾	☉	☉ vort. niv.
27	1.9	0.5	-2.0			U 1				☾	☉	☉ vort. niv.
28	1.9	0.5	-2.0			U 1				☾	☉	☉ vort. niv.
29	1.9	0.5	-2.0			U 1				☾	☉	☉ vort. niv.
30	1.9	0.5	-2.0			U 1				☾	☉	☉ vort. niv.
31	1.9	0.5	-2.0			U 1				☾	☉	☉ vort. niv.

Martius.

Die	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
1	9.1	-0.8	-6.2			NW 3				☾	☉	☉ vort. niv.
2	9.3	-0.7	-6.8			NW 3				☾	☉	☉ vort. niv.
3	10.1	-2.4	-9.6			NW 4				☾	☉	☉ vort. niv.
4	9.8	-2.1	-8.5			NW 4				☾	☉	☉ vort. niv.
5	9.6	-2.0	-9.5			NW 4				☾	☉	☉ vort. niv.
6	9.8	-4.2	-11.5			NW 3				☾	☉	☉ vort. niv.
7	10.7	-3.2	-9.2			NW 3				☾	☉	☉ vort. niv.
8	10.1	-2.0	-10.1			NW 3				☾	☉	☉ vort. niv.
9	8.4	-2.3	-6.3			NW 2				☾	☉	☉ vort. niv.
10	8.4	-3.6	-7.5			NW 2				☾	☉	☉ vort. niv.
11	8.6	-3.4	-6.7			NW 2				☾	☉	☉ vort. niv.
12	10.3	-2.8	-7.9			NW 2				☾	☉	☉ vort. niv.
13	10.9	-2.1	-8.1			NW 1				☾	☉	☉ vort. niv.
14	11.3	-2.1	-8.9			NW 1				☾	☉	☉ vort. niv.
15	11.4	-2.0	-6.4			NW 1				☾	☉	☉ vort. niv.
16	11.4	-1.7	-2.5			NW 1				☾	☉	☉ vort. niv.
17	11.7	-2.1	-4.3			NW 1				☾	☉	☉ vort. niv.
18	11.8	-2.3	-4.8			NW 1				☾	☉	☉ vort. niv.
19	11.8	-2.5	-5.0			NW 1				☾	☉	☉ vort. niv.
20	12.0	-2.1	-3.7			NW 1				☾	☉	☉ vort. niv.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
11	11.5	-1.2	-0.5	5		NW 1				X	< a. l.	
12	10.5	0.4	-0.8	8		NW 1				X	< a. l.	h. 6 vesp.
13	9.3	-1.3	-4.2	2		WNW 1					< a. l.	h. 7 vesp.
14	9.3	-1.2	-3.0	0		WNW 1					< a. l.	var. niv.
15	10.1	-2.0	-6.7	7		NW 2					< a. l.	
16	11.3	-1.5	-4.1	1		NW 2					< a. l.	
17	11.0	-1.7	-7.1	1		NW 1					< a. l.	
18	10.8	-1.0	-7.2	2		OSO 1					< a. l.	
19	10.8	-1.1	-7.2	2		OSO 1					< a. l.	
20	11.1	-1.5	-7.1	1		OSO 1					< a. l.	
21	11.0	-2.0	-7.5	2		OSO 1					< a. l.	
22	11.1	-1.1	-4.1	1		OSO 1					< a. l.	
23	11.1	-1.5	-7.1	1		OSO 1					< a. l.	
24	11.0	-2.0	-7.5	2		OSO 1					< a. l.	
25	10.0	0.0	-4.5	5		OSO 1					< a. l.	
26	9.9	1.5	-1.7	7		OSO 1					< a. l.	
27	10.0	0.5	-2.0	0		OSO 1					< a. l.	
28	10.1	1.2	-2.3	3		OSO 1					< a. l.	
29	10.1	1.2	-2.3	3		OSO 1					< a. l.	
30	10.4	1.3	-1.0	0		OSO 1					< a. l.	

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
1	10.2	1.3	-3.0	0		NW 1				W	< a. l.	nod. 11 lev.
2	10.1	2.5	-0.2	6		NW 1					< a. l.	
3	10.1	1.7	-1.6	0		NW 1					< a. l.	
4	9.8	1.2	-1.7	7		NW 1					< a. l.	nod. 11 lev.
5	9.8	2.8	-1.7	7		NW 2					< a. l.	nod. 11 lev.
6	9.2	1.5	-2.7	7		NW 2					< a. l.	nod. 11 lev.
7	8.0	1.5	-3.6	6		NW 1					< a. l.	nod. 11 lev.
8	7.9	2.3	-1.2	1		NW 1					< a. l.	nod. 11 lev.
9	7.0	2.0	-1.2	1		NW 1					< a. l.	nod. 11 lev.

Aprilis.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteora.
1	6.2	0.7	-9.3	3		NW 2				M	< a. l.	h. 9 mat.
2	6.3	0.9	-7.1	1		NW 2					< a. l.	
3	6.1	1.2	-9.1	1		NW 2					< a. l.	
4	6.9	0.0	-10.2	2		NW 1					< a. l.	
5	6.8	0.1	-7.3	1		NW 1					< a. l.	
6	6.5	-1.0	-9.4	1		NW 1					< a. l.	
7	5.7	-1.8	-13.8	1		NW 1					< a. l.	
8	5.8	-0.3	-10.2	2		NW 1					< a. l.	
9	6.1	1.2	-10.5	1		NW 1					< a. l.	
10	6.2	1.8	-10.8	0		OSO 1					< a. l.	
11	7.1	0.8	-7.9	2		NW 2					< a. l.	
12	7.0	-1.2	-8.7	2		NW 2					< a. l.	
13	7.7	-1.7	-8.8	1		NW 2					< a. l.	
14	7.8	-1.8	-8.8	1		NW 2					< a. l.	
15	8.5	-2.7	-6.9	9		NW 2					< a. l.	
16	8.4	-2.1	-6.9	9		OSO 1					< a. l.	
17	8.7	-0.5	-5.1	1		OSO 2					< a. l.	
18	8.5	-1.7	-6.9	9		OSO 2					< a. l.	
19	7.9	-1.4	-6.9	9		OSO 2					< a. l.	
20	7.9	-1.5	-6.1	1		OSO 2					< a. l.	
21	7.5	-1.7	-7.1	1		OSO 2					< a. l.	
22	7.0	-1.1	-6.2	2		OSO 2					< a. l.	
23	7.6	-1.5	-4.6	1		OSO 2					< a. l.	
24	7.5	-1.2	-4.8	1		OSO 2					< a. l.	
25	7.7	-0.7	-3.8	1		OSO 2					< a. l.	
26	7.0	-0.9	-4.9	9		OSO 2					< a. l.	
27	7.9	-1.1	-4.1	1		OSO 2					< a. l.	
28	6.1	0.1	-3.7	7		OSO 2					< a. l.	
29	6.1	0.1	-3.7	7		OSO 2					< a. l.	
30	5.8	0.0	-3.7	7		OSO 2					< a. l.	
31	5.8	1.5	-2.0	3		OSO 2					< a. l.	
1	6.3	1.3	-2.0	0		OSO 2					< a. l.	
2	6.6	0.7	-2.5	1		OSO 2					< a. l.	
3	6.6	1.7	-1.0	0		OSO 2					< a. l.	
4	6.4	1.7	-1.0	0		OSO 2					< a. l.	
5	6.1	0.3	-2.0	0		OSO 2					< a. l.	
6	8.1	0.3	-3.0	0		OSO 2					< a. l.	
7	8.1	1.9	-0.7	7		OSO 2					< a. l.	
8	8.1	0.7	-1.9	9		OSO 2					< a. l.	

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteor.
14	8.5 8.8 9.3	0.2 2.3 1.1	3.5 3.0 1.0			SSO 1 SSO 1 SSO 1					< a. < a. fide.	h. 7 vesp.
15	8.8 8.9 8.8	2.0 2.9 2.2	3.0 3.0 1.0			SO 1 SO 1 SO 1					< a. sup.	h. 7 vesp. h. 11 vesp.
16	8.7 8.0 7.9	1.8 2.0 2.0	-0.8 -1.4 -2.8			N 1 N 1 WNW 3					< a. sup.	parto aere old. h. 11 vesp. de viciis.
17	7.3 7.1 7.1	1.3 2.0 1.0	-4.9 -4.0 -6.9			NW 3 NW 2 NW 3					vert. niv. vert. niv. vert. niv.	
18	7.0 7.1 8.2	0.8 1.1 0.7	-8.5 -7.1 -8.5			NW 1 NW 2 NW 2					< a. c.	h. 8 vesp.
19	8.0 8.9 8.7	0.0 1.0 -0.1	-8.9 -8.0 -8.2			NW 3 NW 3 NW 3						
20	9.4 9.7 10.2	0.0 0.6 0.0	-9.4 -8.0 -9.7								< a.	
21	10.3 10.2 10.0	0.4 1.1 0.4	-9.0 -8.8 -9.0			NW 1 NW 1 S 1				h. c. m. h. c. m.		circ. h. old.
22	9.7 9.8 10.1	0.4 2.0 1.0	-2.0 -1.0 -1.0			S 1 NW 1 NW 1						
23	9.1 8.1 7.4	0.0 1.8 1.4	-2.0 -0.7 -1.9			OSO 2 O 2 S 3						h. 8 vesp.
24	6.5 6.1 7.1	1.1 2.6 1.7	-2.8 0.0 -1.0			S 1 S 1 NW 2						h. 8 vesp.
25	6.6 6.7 7.2	1.7 2.0 2.0	0.0 2.0 2.1			SO 1 SO 1 NW 1						h. 8 vesp.
26	7.5 7.7 8.6	2.0 2.0 2.1	0.0 0.0 0.0			NW 1 NW 1 NW 1						
27	9.0 9.6 10.0	2.1 4.1 5.0	0.0 2.5 2.8			NW 1 NW 1 NW 1					< a. < a. fide.	
28	10.0 10.0 9.1	3.3 5.0 4.4	1.2 2.8 3.2			NW 1 NW 1 SO 1				h. c. m. h. c. m.		h. 11 merid.
29	9.1 9.2 9.1	4.5 5.0 4.4	1.8 2.2 1.1			SO 1 SO 1 SO 1						

Majus.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteor.
1	9.8 9.8 9.1	4.0 5.0 4.0	0.3 2.7 1.2			0 1 0 2 SO 2					< a.	h. 11 merid.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Coeli facies.	Meteor.
2	9.5 9.6	4.0 3.0	0.0 0.0			SO 2 OSO 3						h. 11 m.
3	9.6 9.1 9.3	2.0 2.7 2.0	0.0 1.7 2.0			SO 3 S 2 SO 1					< a. < a. l.	h. 11 merid.
4	10.1 10.6	4.9 3.7	2.2 1.3			SO 1 NW 1						h. 11 merid.
5	10.2 9.9 9.3	4.0 4.9 4.7	0.2 2.2 1.3			NW 1 NW 2 NW 2					< a. sup.	humidif. h. ev.
6	7.8 7.3 7.1	4.7 3.0 3.7	0.3 -0.1 -4.5			S 1 S 2 NW 2				h. c. m. h. c. m.		h. 6 merid. vert. niv.
7	6.5 6.7 6.7	2.9 3.4 2.8	-1.8 -1.0 -2.2			NW 2 NW 3 NW 3						vert. niv. vert. niv.
8	6.6 6.9 6.4	2.8 4.3 4.0	-1.9 0.1 -0.9			SO 1 SO 1 NW 1						
9	7.8 8.9 9.4	4.1 4.8 4.0	-2.1 0.2 -0.7			NW 1 SO 1 NW 1						
10	10.4 10.6 10.5	4.9 5.0 4.8	2.7 3.8 2.7			SO 1 SO 1 SO 1						
11	10.0 9.9 9.8	4.9 6.2 5.1	2.7 3.9 2.3			SO 2 SO 1 SO 1						
12	9.0 8.6 8.1	4.8 6.0 4.7	0.3 2.1 0.0			NW 1 NW 1 OSO 2						h. 11 merid. h. 4 merid.
13	9.3 8.7 8.7	4.6 5.0 5.1	0.6 3.0 5.1			S 1 S 1 S 1						
14	8.6 9.2 8.4	5.0 5.6 6.0	3.2 4.3 1.4			NW 1 NW 1 NW 1						h. 6 merid.
15	8.5 9.4 10.5	6.0 6.3 4.4	-0.2 3.4 2.0			NW 1 NW 1 NW 1						
16	10.3 10.3 10.4	4.7 6.7 6.3	0.0 4.3 3.7			SO 1 S 1 S 1						h. 6 vesp.
17	10.1 10.1 10.0	6.0 7.0 6.4	2.6 4.8 2.9			SO 1 SO 1 SO 1						h. 6 merid. h. 6 merid.
18	9.8 9.9 9.7	7.0 7.4 7.0	1.7 2.2 2.1			NW 1 NW 1 NW 1						h. 6 merid.
19	9.7 9.7 9.7	6.8 6.3 6.0	2.1 3.7 3.0			SO 1 NW 1 NW 1						h. 8 merid.
20	9.6 9.6 9.4	5.8 6.8 6.3	2.9 3.2 2.5			SO 1 NW 1 NW 1						h. 7 merid. h. 6 merid.

D. M.	Barom.	Therm. locum.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
11. 9. 7	5. 2	0. 0			NW 2					h. 4 m. 14 vesp.		
11. 10. 1	5. 0	1. 0			NW 3							
11. 11. 0	4. 8	4. 2			NW 2							
11. 11. 0	6. 0	2. 2			NW 1							
11. 11. 7	5. 5	0. 7			NW 1							
11. 11. 8	6. 4	2. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							
11. 11. 8	6. 4	5. 2			NW 1							

Junius.

D. M.	Barom.	Therm. locum.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
11. 9. 9	5. 8	-2. 2			NW 3							22 copu in sud. vari. etc.
11. 10. 2	5. 5	-1. 0			NW 1							
11. 10. 5	4. 9	-1. 0			SO 2							
11. 11. 0	6. 8	1. 7			NW 2							
11. 11. 0	6. 0	0. 1			NW 2							
11. 11. 8	6. 1	2. 2			O 1							
11. 11. 8	7. 2	6. 3			NW 1							
11. 11. 8	6. 2	6. 0			NW 1							
11. 11. 9	6. 6	3. 0			NW 1							
11. 11. 9	6. 0	6. 4			NW 1							
11. 11. 9	6. 2	5. 1			NW 1							
11. 11. 9	6. 1	1. 7			NW 2							
11. 11. 9	7. 0	2. 0			NW 2							
11. 11. 9	7. 0	1. 4			NW 2							
11. 11. 9	6. 3	-0. 3			NW 3							
11. 11. 9	5. 2	1. 1			NW 3							
11. 11. 9	4. 7	2. 2			NW 3							

D. M.	Barom.	Therm. locum.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
11. 11. 9	4. 9	0. 7			NW 3							
11. 11. 7	6. 2	3. 8			NW 1							11 h. 3 pom.
11. 11. 9	5. 3	4. 7			NW 1							
11. 11. 8	4. 4	0. 0			SO 1							
11. 11. 8	7. 1	6. 8			SO 1							
11. 11. 8	6. 5	4. 9			SO 1							h. 6 vesp.
11. 10. 3	6. 0	3. 2			SO 2							
11. 10. 0	6. 5	3. 8			SO 2							
11. 10. 4	5. 2	2. 0			SO 2							11 h. 9 mat.
11. 10. 4	5. 2	2. 0			SO 2							
11. 10. 4	6. 1	1. 0			SO 2							
11. 10. 4	6. 5	2. 8			SO 2							
11. 9. 7	5. 7	1. 9			SO 2							
11. 9. 7	5. 6	2. 0			SO 2							
11. 10. 5	5. 5	4. 1			SO 2							
11. 10. 4	6. 2	4. 8			SO 2							
11. 10. 7	6. 0	2. 7			SO 2							
11. 11. 2	7. 6	2. 7			SO 1							
11. 11. 2	7. 6	2. 7			SO 1							
11. 11. 1	6. 9	4. 1			NW 2							
11. 11. 1	6. 3	3. 0			NW 1							
11. 11. 0	7. 5	3. 8			NW 1							
11. 11. 0	7. 7	5. 3			NW 1							
11. 11. 9	7. 3	5. 3			NW 1							
11. 11. 0	6. 8	4. 2			NW 1							
11. 11. 9	6. 9	2. 3			NW 1							
11. 11. 9	8. 0	7. 0			NW 1							
11. 11. 6	8. 0	6. 5			SO 1							
11. 11. 7	8. 0	5. 1			NW 2							humid. 11 h.
11. 11. 7	7. 5	5. 1			NW 2							II
11. 11. 1	6. 7	0. 7			NW 2							
11. 11. 1	7. 4	4. 1			NW 2							humid. 11 h. 7 vesp.
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							
11. 11. 1	6. 5	2. 2			NW 2							

Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Caeli facies.	Meteora.
10, 7 10, 1	6, 4 6, 0	-1, 3 -1, 0			NW 2 NW 3				h. g. m. 14 rep.	humid.	h. 6. h. 7. 12. h. 10. 13.
9, 9 10, 0	6, 2 6, 0	-1, 6 -1, 0			NW 2 NW 3				X	h. 6. rep.	h. 11. lev. 12. ab h. 4. ad 6. mat.
10, 6 11, 7	5, 8 6, 9	-2, 7 -1, 5			NW 2 NW 2						h. 11. lev. 12. f. p. mat. at lev. 8. p. mat.
10, 6 10, 6	5, 7 7, 2	0, 0 4, 4			SO 1 SO 1					h. 6. fac.	h. 11. circa med.
10, 9 10, 9	6, 2 6, 1	3, 8 3, 3			SO 1 SO 1						h. 11. h. 10. mat.

Julius.

Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Caeli facies.	Meteora.
10, 0 1, 0 0, 4	7, 0 8, 4 8, 0	4, 9 6, 1 5, 2			SO 1				X	h. 6. fac.	h. 11.
11, 8 10, 3	8, 4 9, 0	8, 0 7, 2			NW 2 SO 1				X	h. 6. fac.	h. 11. h. 1. p. mat.
9, 8 10, 1	7, 3 8, 7	3, 2 5, 1			NW 2 NW 1					h. 11. lev.	h. 11. lev.
8, 9 9, 3	7, 1 8, 1	6, 1 6, 0			NW 2 NW 3				h. 6. g. m. 9. mane.	h. 11. lev. die lev. h. 3. p. mat.	
9, 7 9, 1	6, 2 7, 0	3, 9 5, 1			SO 1 SO 1					h. 6. rep.	h. 11. rep.
8, 6 8, 7	6, 9 7, 0	3, 2 6, 1			NW 2 SO 1					h. 6. rep.	h. 11. rep.
9, 0 9, 2	6, 7 7, 4	1, 1 2, 4			NW 1 NW 1					h. 6. rep.	h. 11. rep.
10, 3 10, 3	6, 4 6, 4	4, 0 3, 3			NW 2 NW 3					h. 6. rep.	h. 11. rep.
10, 8 11, 3	5, 8 6, 6	1, 1 0, 2			NW 2 NW 2				II	h. 6. rep.	h. 11. rep. at mat.
11, 0 10, 0	5, 8 6, 0	0, 1 3, 2			NW 2 NW 1				II	h. 6. rep.	h. 11. rep.
10, 0 11, 4	6, 0 8, 2	3, 2 5, 0			SO 1 SO 1					h. 6. rep.	h. 11. rep.
9, 1 8, 9	6, 2 6, 0	4, 1 3, 8			SO 3 SO 1					h. 6. rep.	h. 11. rep.
8, 0 8, 7	5, 1 4, 7	-2, 0 -1, 1			NW 2 NW 2				h. 6. g. m. 14. mane.	h. 6. rep.	h. 11. rep.

Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Caeli facies.	Meteora.
9, 0 9, 3	4, 1 5, 0	-0, 7 2, 9			NW 1 SO 1					h. 6. rep.	h. 11. rep.
8, 6 9, 2	3, 9 4, 9	2, 0 1, 1			SO 1 NW 1					h. 6. rep.	h. 11. rep.
9, 3 9, 9	4, 1 4, 9	0, 3 3, 3			NW 1 NW 2					h. 6. rep.	h. 11. rep.
11, 1 11, 3	4, 1 4, 8	0, 4 1, 1			NW 1 NW 1					h. 6. rep.	h. 11. rep.
10, 0 10, 8	3, 1 4, 4	1, 0 0, 0			NW 2 NW 2					h. 6. rep.	h. 11. rep.
10, 6 10, 7	4, 8 4, 4	1, 3 0, 0			NW 2 NW 2					h. 6. rep.	h. 11. rep.
1, 0 1, 5	6, 0 6, 6	3, 8 3, 9			SO 1 NW 1				h. 6. g. m. 14. mane.	h. 6. rep.	h. 11. rep.
1, 9 1, 8	8, 1 8, 8	7, 0 7, 3			SO 1 SO 2					h. 6. rep.	h. 11. rep.
0, 9 0, 9	6, 7 8, 2	3, 9 8, 1			SO 2 SO 1					h. 6. rep.	h. 11. rep.
0, 5 0, 8	6, 7 8, 8	3, 9 7, 7			NW 1 NW 1					h. 6. rep.	h. 11. rep.
1, 1 1, 3	8, 0 8, 9	5, 8 10, 0			SO 1 SO 1					h. 6. rep.	h. 11. rep.
1, 6 1, 0	9, 1 10, 0	6, 2 7, 5			SO 1 NW 2					h. 6. rep.	h. 11. rep.
1, 1 1, 3	7, 7 8, 3	5, 3 8, 0			NW 2 NW 2					h. 6. rep.	h. 11. rep.
1, 6 1, 7	7, 8 8, 7	5, 7 8, 8			NW 2 NW 2					h. 6. rep.	h. 11. rep.
1, 7 1, 4	7, 0 8, 7	4, 1 8, 8			NW 2 NW 2				h. 6. g. m. 14. mane.	h. 6. rep.	h. 11. rep.
2, 0 2, 1	7, 4 10, 0	7, 4 9, 7			NW 2 NW 2					h. 6. rep.	h. 11. rep.
1, 3 0, 8	8, 4 10, 7	6, 1 12, 1			NW 1 NW 1					h. 6. rep.	h. 11. rep.
11, 1 10, 1	10, 2 10, 9	7, 7 9, 7			SO 1 SO 1					h. 6. rep.	h. 11. rep.
9, 0 10, 4	10, 2 8, 1	7, 1 3, 4			SO 3 NW 2					h. 6. rep.	h. 11. rep.
10, 9 11, 7	7, 1 8, 3	3, 0 6, 1			NW 2 SO 1					h. 6. rep.	h. 11. rep.
0, 1 0, 1	8, 0 6, 0	6, 0 6, 0			SO 1 SO 1					h. 6. rep.	h. 11. rep.

Augustus.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
1	22.0.1	7.6	5.7			O	I				< a. c.	11 h. 1 pom.
2	21.9.0	7.9	5.2			NW	I				< a. c.	humid.
3	21.11.7	7.5	5.2			NW	I				< a. c. sup.	humid.
4	21.11.8	7.1	3.2			NW	I				< a. c.	humid.
5	21.9.9	7.8	5.2			NW	I				< a. c.	humid.
6	21.7.7	7.0	4.1			NW	I				< a. c.	humid.
7	21.11.2	7.5	5.2			S	I				< a. c.	humid.
8	21.11.3	7.8	6.8			S	I				< a. c.	humid.
9	21.7.7	7.8	4.2			NO	I				< a. c.	humid.
10	21.11.0	7.8	5.1			NW	I				< a. c.	humid.
11	21.11.7	7.9	6.1			NW	I				< a. c.	humid.
12	21.0.3	7.8	4.3			NW	I				< a. c.	humid.
13	21.0.6	6.8	5.0			S	I				< a. c.	humid.
14	21.1.1	8.9	9.7			S	I				< a. c.	humid.
15	21.7.7	7.8	5.1			S	I				< a. c.	humid.
16	21.1.9	9.6	7.9			NW	I				< a. c.	humid.
17	21.1.9	9.8	11.4			NW	I				< a. c.	humid.
18	21.2.4	9.1	8.2			NW	I				< a. c.	humid.
19	21.2.1	8.2	7.7			NW	I				< a. c.	humid.
20	21.1.10	0	11.8			NW	I				< a. c.	humid.
21	21.2.2	9.7	8.6			NW	I				< a. c.	humid.
22	21.2.1	9.9	8.4			NW	I				< a. c.	humid.
23	21.7.11	8	13.7			NW	I				< a. c.	humid.
24	21.7.10	1	10.0			NW	I				< a. c.	humid.
25	21.1.8	10.0	9.3			NW	I				< a. c.	humid.
26	21.1.3	12.2	12.3			NW	I				< a. c.	humid.
27	21.1.3	11.0	9.2			NW	I				< a. c.	humid.
28	21.0.9	11.9	9.9			NW	I				< a. c.	humid.
29	21.0.9	12.0	11.0			NW	I				< a. c.	humid.
30	21.0.9	10.0	8.3			NW	I				< a. c.	humid.
31	21.0.9	10.0	8.3			NW	I				< a. c.	humid.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
19	22.0.1	7.1	5.1			NW	I				< a. c.	11 h. 6 vesp.
20	22.0.7	7.2	4.2			NW	I				< a. c.	humid.
21	22.1.1	7.8	4.7			NW	I				< a. c.	humid.
22	22.1.0	8.1	5.1			S	I				< a. c.	humid.
23	22.0.7	8.7	4.7			NW	I				< a. c.	humid.
24	22.0.6	8.6	5.8			NW	I				< a. c.	humid.
25	22.0.8	7.9	5.1			NW	I				< a. c.	humid.
26	22.1.0	6.7	1.1			NW	I				< a. c.	humid.
27	22.1.4	7.8	6.4			NW	I				< a. c.	humid.
28	22.1.0	7.8	6.1			S	I				< a. c.	humid.
29	22.1.0	10.1	11.2			S	I				< a. c.	humid.
30	22.1.1	10.0	9.9			S	I				< a. c.	humid.
31	22.0.9	10.0	8.2			S	I				< a. c.	humid.
1	22.1.0	11.7	11.1			S	I				< a. c.	humid.
2	22.1.1	11.0	9.9			S	I				< a. c.	humid.
3	22.1.1	10.5	10.0			S	I				< a. c.	humid.
4	22.11.0	9.7	8.4			S	I				< a. c.	humid.
5	22.11.5	7.1	6.2			S	I				< a. c.	humid.
6	22.11.3	9.9	8.5			S	I				< a. c.	humid.
7	22.11.1	9.8	7.4			NW	I				< a. c.	humid.
8	22.11.1	7.5	4.0			NW	I				< a. c.	humid.
9	22.11.8	8.2	9.0			NW	I				< a. c.	humid.
10	22.11.9	7.7	8.5			NW	I				< a. c.	humid.
11	22.0.0	7.5	4.2			NW	I				< a. c.	humid.
12	22.1.0	7.8	4.7			NW	I				< a. c.	humid.
13	22.1.1	7.0	3.8			NW	I				< a. c.	humid.
14	22.1.1	8.9	7.8			NW	I				< a. c.	humid.
15	22.0.0	7.1	5.2			NW	I				< a. c.	humid.

September.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteora.
1	22.1.5	6.3	5.0			NW	I				< a. c.	humid.
2	22.1.0	9.1	10.4			NW	I				< a. c.	humid.
3	22.1.11.8	7.8	5.0			S	I				< a. c.	humid.
4	22.1.11.3	9.0	9.1			S	I				< a. c.	humid.
5	22.1.10.8	8.8	5.7			S	I				< a. c.	humid.
6	22.1.8.9	7.0	5.0			S	I				< a. c.	humid.
7	22.1.8.5	8.3	5.4			S	I				< a. c.	humid.
8	22.1.8.1	7.8	4.9			NW	I				< a. c.	humid.
9	22.1.8.7	6.2	4.0			NW	I				< a. c.	humid.
10	22.1.8.1	6.8	3.0			NW	I				< a. c.	humid.
11	22.1.8.1	6.4	2.7			NW	I				< a. c.	humid.

Die	Barom.	Therm. inter.	Therm. exteri.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteor.
5	21, 8, 1 8, 9 9, 2	4, 8 4, 9 5, 0	-1, 7 2, 3 -0, 3			NW 1 S 1 NW 3				☉ ☽ ☽	☉ a. s. l. ☽ h. 7 vesp.	
6	21, 10, 1 10, 3 10, 5	3, 1 4, 1 3, 2	0, 7 2, 1 2, 2			S 1 S 2 S 2				☽ ☽ ☽	☽ h. 1 p. lev. ☽ ☽	
7	21, 9, 9 9, 7 8, 9	3, 1 4, 1 4, 8	3, 8 3, 3 3, 1			O 1 S 1 S 1				☽ ☽ ☽	☽ ad mont. II ☽ ☽	
8	21, 8, 1 9, 2 9, 2	4, 7 4, 5 4, 3	3, 1 2, 1 -2, 1			S 1 NW 3 NW 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
9	21, 9, 7 10, 1 11, 5	4, 0 4, 8 3, 7	-2, 9 -1, 0 -2, 5			NW 3 NW 3 NW 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
10	21, 9, 0 9, 3 9, 3	3, 7 4, 8 3, 0	-2, 1 3, 1 1, 7			NW 1 NW 1 NW 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
11	21, 11, 7 11, 4 11, 3	3, 8 4, 9 3, 7	1, 1 2, 7 -2, 7			NW 1 S 2 S 2				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
12	21, 11, 8 11, 1 11, 7	3, 8 4, 8 4, 7	-1, 9 4, 1 2, 1			NW 3 NW 3 NW 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
13	21, 1, 5 1, 1 1, 6	4, 1 4, 1 6, 6	3, 7 3, 7 5, 1			S 1 S 1 S 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
14	21, 9, 9 9, 9 9, 9	6, 1 7, 3 7, 3	3, 8 7, 3 7, 3			S 1 S 1 S 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
15	21, 9, 8 9, 0 9, 0	6, 1 7, 9 7, 0	3, 4 7, 7 5, 8			S 1 S 1 S 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
16	21, 1, 2 1, 4 1, 9	7, 0 9, 1 7, 3	5, 1 7, 3 7, 3			O 1 NW 1 NW 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
17	21, 9, 0 2, 3 2, 4	7, 4 9, 1 7, 9	4, 2 7, 3 5, 3			S 2 S 2 S 2				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
18	21, 2, 4 2, 3 2, 5	7, 9 8, 6 9, 1	5, 8 9, 2 9, 0			S 2 S 2 NW 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
19	21, 9, 1 1, 9 1, 11	9, 0 11, 3 10, 7	7, 7 11, 3 9, 1			S 2 S 2 S 2				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
20	21, 9, 6 11, 8 11, 8	9, 7 8, 8 8, 1	9, 0 7, 3 6, 7			S 2 O 2 S 2				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
21	21, 10, 8 11, 3 11, 0	8, 0 7, 3 6, 3	-0, 7 -1, 7 -2, 1			NW 3 NW 3 NW 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
22	21, 9, 5 11, 5 11, 5	5, 9 5, 0 4, 7	-2, 0 -1, 7 -2, 9			NW 3 NW 3 NW 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
23	21, 1, 6 1, 7 1, 1	4, 3 6, 0 5, 1	-0, 7 1, 2 0, 0			NW 1 NW 1 NW 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽

Die	Barom.	Therm. inter.	Therm. exteri.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteor.
12	21, 9, 2 9, 2 9, 6	5, 2 5, 1 5, 1	6, 3 5, 5 5, 5			NW 1 NW 1 NW 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
13	21, 9, 8 9, 9 9, 9	5, 3 5, 7 5, 3	5, 2 5, 1 -3, 1			NW 3 NW 3 NW 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
14	21, 9, 1 9, 3 9, 6	4, 7 4, 8 5, 9	-3, 9 -0, 1 -3, 4			NW 3 NW 3 NW 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
15	21, 9, 6 9, 1 9, 7	5, 2 5, 1 5, 7	-1, 9 -0, 1 1, 0			NW 1 S 1 S 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
16	21, 9, 8 9, 9 9, 9	4, 6 4, 6 4, 6	4, 0 5, 1 5, 1			NW 1 S 1 S 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
17	21, 9, 0 9, 9 9, 9	5, 7 7, 4 6, 1	4, 3 5, 2 4, 2			NW 1 NW 1 NW 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
18	21, 9, 0 9, 9 9, 9	5, 4 5, 1 5, 0	2, 0 2, 0 4, 2			NW 2 NW 2 NW 2				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽

October.

Die	Barom.	Therm. inter.	Therm. exteri.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fium.	Luna.	Caeli facies.	Meteor.
1	21, 11, 1 11, 1 11, 6	5, 9 7, 4 7, 0	4, 9 7, 3 6, 3			S 0 1 S 0 1 S 0 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
2	21, 11, 2 11, 8 11, 7	5, 7 5, 1 5, 0	3, 6 5, 0 4, 3			S 0 1 S 1 2 S 1 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
3	21, 9, 1 9, 1 9, 7	4, 7 6, 1 5, 4	5, 5 4, 9 2, 8			S 0 2 S 0 2 S 0 2				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
4	21, 9, 0 9, 0 9, 0	5, 4 6, 0 5, 8	4, 3 5, 1 4, 9			S 1 1 S 1 1 S 1 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
5	21, 1, 3 1, 3 1, 3	5, 6 6, 7 5, 3	4, 0 5, 4 4, 7			S 1 1 S 1 1 S 1 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
6	21, 9, 8 9, 2 9, 2	5, 9 7, 6 7, 7	5, 1 5, 4 7, 6			S 1 1 S 1 3 S 1 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
7	21, 11, 6 11, 7 11, 8	5, 6 6, 0 6, 0	5, 4 5, 3 5, 4			S 0 3 S 0 1 S 0 2				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
8	21, 11, 7 11, 8 11, 7	5, 9 5, 9 5, 8	5, 0 6, 0 6, 0			S 1 1 O 1 1 O 1 1				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
9	21, 11, 0 10, 9 10, 4	5, 3 4, 9 5, 0	4, 9 5, 0 4, 9			O 1 1 S 1 3 S 1 3				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽
10	21, 8, 9 8, 9 8, 9	5, 1 4, 9 4, 4	4, 7 -1, 0 -1, 1			S 0 3 NW 2 NW 2				☽ ☽ ☽	☽ ☽ ☽	☽ ☽ ☽

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteor.
11	8.8 9.4 9.5	3.4 4.9 2.8	-1.9 -0.1 -1.5			NW 3 NW 2 NW 3					☉ ☽	☉ ☽
12	10.7 11.0 10.8	3.2 2.9 2.9	-0.2 0.5 0.9			S 1 S 1 O 2					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
13	10.0 9.9 9.3	2.7 3.8 2.3	1.8 3.9 -2.4			S 1 NW 3					☉ ☽ ☉ ☽	☉ ☽ ☉ ☽
14	10.9 11.7 11.1	2.8 3.4 3.2	-4.9 -0.5 0.8			NW 3 NW 3 NW 3					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
15	10.7 11.4 11.1	2.9 4.1 4.1	1.9 6.1 3.9			NW 1 NW 2 NW 2					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
16	11.8 11.8 11.5	3.9 4.9 4.9	2.9 6.1 3.7			NW 1 NW 2 NW 2					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
17	12.1 11.9 11.9	4.0 6.8 5.2	4.9 7.0 4.9			S 1 S 1 S 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
18	11.0 10.9 10.9	5.7 5.8 5.2	4.5 7.5 4.8			NW 3 NW 1 NW 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
19	10.2 10.3 10.7	5.3 5.4 5.2	5.1 4.8 3.5			NW 1 NW 2 NW 2					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
20	10.5 10.3 10.2	5.0 6.3 5.0	1.9 6.8 5.1			NW 2 NW 1 NW 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
21	10.1 10.0 10.0	4.7 6.2 6.4	4.8 4.8 4.8			NW 1 NW 1 NW 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
22	11.5 11.3 10.9	5.0 5.9 5.0	3.8 4.9 4.9			NW 1 NW 1 NW 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
23	10.6 10.8 10.9	4.9 5.0 6.9	3.5 5.1 3.0			NW 1 S 1 O 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
24	10.9 10.8 10.5	4.9 5.0 4.9	3.2 3.0 3.0			O 2 O 2 O 2					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
25	10.4 10.3 10.1	4.9 5.0 5.5	4.0 4.3 4.9			O 1 S 0 2 O 2					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
26	10.1 9.9 9.9	4.8 5.1 6.1	5.2 4.0 4.0			O 1 O 1 O 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
27	9.1 8.8 8.5	5.0 5.0 4.8	3.9 4.0 3.8			O 1 S 1 S 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
28	8.5 7.9 7.6	4.8 5.6 5.1	3.8 6.5 4.9			S 1 S 1 S 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽
29	7.4 7.7 7.1	4.9 4.8 4.7	4.5 3.8 3.3			S 1 S 1 S 0 1					☉ ☽ ☉ ☽ ☉ ☽	☉ ☽ ☉ ☽ ☉ ☽

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteor.
21	7.2 6.8 6.9	4.6 4.7 4.1	2.8 2.3 2.1			S 1 NW 1 NW 1					☉ ☽	☉ ☽
22	6.4 6.8 7.2	2.7 3.8 3.7	-0.8 0.0 -1.0			NW 1 NW 1 NW 1					☉ ☽	☉ ☽

November.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Fum.	Luna.	Coeli facies.	Meteor.
1	7.9 9.3 9.9	3.0 3.8 3.9	-2.2 -1.1 -4.8			NW 2 NW 2 NW 2					☉ ☽	☉ ☽
2	9.8 9.1 9.3	3.9 1.9 2.1	-2.8 -1.8 -3.8			NW 1 NW 1 NW 1					☉ ☽	☉ ☽
3	9.5 9.8 10.2	3.2 2.8 2.2	-2.1 -3.1 -2.2			NW 1 NW 1 O 1					☉ ☽	☉ ☽
4	10.2 10.0 9.5	3.0 2.8 2.2	-1.2 0.8 -1.3			S 1 S 0 1 S 0 1					☉ ☽	☉ ☽
5	8.9 9.1 9.0	3.1 2.3 2.1	-2.2 -2.2 -2.2			NW 2 NW 2 NW 2					☉ ☽	☉ ☽
6	9.1 9.0 9.0	3.0 2.0 2.2	-1.2 -3.0 -2.3			NW 2 NW 2 S 0 2					☉ ☽	☉ ☽
7	8.8 8.7 9.6	1.0 1.7 2.2	-2.3 -1.8 -2.1			S 0 1 S 1 O 2					☉ ☽	☉ ☽
8	8.9 9.0 9.6	1.0 0.8 0.2	-2.0 -1.7 -2.8			S 0 2 S 2 O 2					☉ ☽	☉ ☽
9	10.1 11.0 11.9	0.8 1.2 1.2	-2.2 -0.2 -1.2			S 0 1 S 2 O 2					☉ ☽	☉ ☽
10	10.8 11.0 11.9	1.1 1.2 1.2	-0.2 0.2 1.5			S 2 S 2 S 2					☉ ☽	☉ ☽
11	10.1 10.5 10.8	0.9 2.5 2.4	0.7 1.2 1.7			S 2 S 2 S 2					☉ ☽	☉ ☽
12	10.6 10.3 11.0	2.2 2.7 2.5	2.2 2.6 2.6			O 1 S 0 1 S 0 2					☉ ☽	☉ ☽
13	11.9 11.9 11.9	2.0 4.3 2.5	1.7 3.7 2.5			S 0 2 S 1 S 1					☉ ☽	☉ ☽
14	11.1 10.3 9.4	3.2 4.8 4.8	1.8 3.9 -0.3			NW 2 NW 2 NW 2					☉ ☽	☉ ☽
15	8.9 9.6 9.6	3.2 3.1 3.8	-1.3 -1.3 -1.0			S 1 S 0 1 S 1					☉ ☽	☉ ☽

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Fum.	Luna.	Costi facies.	Meteora.
21	10.8	-2.7	-7.2			NW 1					☉	
22	10.8	-1.8	-5.9			NW 1					☉	
23	10.8	-2.9	-7.1			NW 1					☉	
24	10.8	-3.0	-9.0			WNW 3					☉	☉ h. 6 vesp.
25	9.0	-3.3	-6.7			NW 1					☉	☉ vesp. nix.
26	8.8	-4.2	-6.6			NW 2					☉	☉ vesp. nix.
27	8.7	-3.2	-4.7			NW 1					☉	
28	8.5	-2.0	-6.1			NW 2				☉ h. Om. 4 mane.	☉	☉ rub. ☉ a. rup.
29	8.3	-2.6	-6.8			S 1					☉	☉ a. l. ☉ a. c.
30	10.3	-2.9	-6.6			SO 1					☉	
31	11.0	-2.9	-5.9			S 2					☉	

OBSER-

OBSERVATIONES PATAVIENSES

Autoribus TOALDO & CHIMINELLO Sociis.

Januarius.

Die	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aethr.	Costi facies.	Meteora.
1	8 mat.	10.8	2.8	6.4	12.1		NW				☉	
1	3 pom.	11.7	3.2	6.8	11.1		NNW				☉	
1	9 vesp.	12.6	3.4	7.10.2			NW				☉	
2	7-2/4	12.8	3.0	3.4	8.10.0		NW				☉	
2	8	12.8	3.8	6.5	12.2		NW				☉	
2	9	12.8	4.9	5.4	10.7		NNW				☉	
3	8	12.8	4.0	3.7	12.8		NW				☉	
3	2-1/4	12.8	4.3	5.7	17.5		NNW				☉	
3	9	12.8	4.5	3.3	16.0		NW				☉	
4	8	12.8	4.2	1.0	15.8		NW				☉	
4	9	12.8	4.8	4.7	18.3	14.40	NW				☉	
5	8	12.8	4.0	0.8	16.0		NW				☉	
5	9	12.8	4.2	3.2	23.4	14.35	NNW				☉	
6	8	12.8	3.9	3.8	21.8		NNW				☉	
6	2-1/3	12.8	3.3	3.7	28.7	14.35	NW				☉	
6	9	12.8	4.3	1.7	22.8		NW				☉	
7	8	12.8	3.0	3.7	23.8		NW				☉	
7	2-1/2	12.8	2.9	5.3	24.1	14.34	NNW				☉	
7	9	12.8	4.0	1.7	22.0		NW				☉	
8	8	12.8	1.2	3.5	23.0		NW				☉	
8	2-1/2	12.8	2.0	5.0	22.5	14.32	NNW				☉	
8	9	12.8	4.0	2.2	21.5		NW				☉	
9	8	12.8	4.6	3.5	22.0		NW				☉	
9	2-1/2	12.8	5.0	5.6	28.7	14.36	NNW				☉	
9	9	12.8	4.3	1.7	24.8		NW				☉	
10	8	12.8	5.7	3.5	25.1		NW				☉	
10	2-1/4	12.8	5.2	3.3	28.3	14.36	NNW				☉	
10	9	12.8	5.7	4.0	24.5		NW				☉	
11	8	12.8	5.5	3.9	24.5		NW				☉	
11	2-1/3	12.8	5.2	4.8	25.0	14.34	NNW				☉	
11	9	12.8	5.0	4.0	24.7		NW				☉	
12	8	12.8	5.0	3.4	24.6		NW				☉	
12	2-1/4	12.8	4.5	3.2	25.6	14.35	NNW				☉	
12	9	12.8	4.5	2.4	24.6		NW				☉	
13	8	12.8	3.6	3.0	25.2		NNW				☉	
13	2-1/2	12.8	3.4	4.0	24.8	14.35	NW				☉	
13	9	12.8	3.1	1.4	24.4		NW				☉	
14	8	12.8	3.6	2.8	23.7		NW				☉	
14	2-1/3	12.8	3.5	1.0	23.0	14.36	NNW				☉	
14	9	12.8	3.2	2.9	22.9		NW				☉	
15	8	12.8	3.0	2.8	23.1		NNW				☉	
15	3	12.8	3.1	4.5	22.7	14.35	NNW				☉	
15	9	12.8	3.7	3.4	22.1		NNW				☉	

D d 3

Die	hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethr.	Caeli facies.	Meteor.
18	8	28. 3.4	5.0	-1.7	21.7	14. 33	NW				☉+	☉
2	2 1/4	2.1	3.8	2.1	21.1		NW				☉+	☉
9	9	2.0	3.0	-1.1	21.9		N				☉+	☉
17	8	28. 2.3	2.7	1.3	23.0	14. 35	NNW				☉	☉
2	8 1/2	2.5	3.5	1.4	25.0		ONO				☉	☉
9	9	2.0	3.5	1.7	24.0		ONO				☉	☉
18	8	28. 2.1	2.8	-1.6	27.0	14. 33	N(NNW)				☉	☉
2	2 1/2	3.1	3.8	1.2	33.1		NNW				☉	☉
9	9	2.8	3.0	1.4	29.3		N				☉	☉
17	8	28. 2.4	3.4	-1.0	30.0	14. 32	N(NNW)				☉	☉
2	2	2.1	3.9	1.4	36.0		N(NNW)				☉	☉
9	9	2.7	3.7	-1.5	32.8		M				☉	☉
20	8	28. 5.3	3.0	-0.5	32.7	14. 32	NNW				☉	☉
2	2 1/2	5.1	3.5	1.5	37.0		NNW				☉	☉
9	9	5.0	3.2	-0.2	33.2		N				☉	☉
31	2 1/2	5.0	3.6	-1.0	31.0	14. 31	W(NW)				☉	☉
9	9	4.9	2.5	-1.0	31.3		W(NW)				☉	☉
31	8	28. 4.0	2.1	-2.3	34.1	14. 34	NW				☉+	☉
2	2	2.9	2.4	1.0	30.5		NW				☉+	☉
9	9	2.9	3.0	0.0	32.1		NW				☉+	☉
23	8	28. 3.2	1.8	-2.0	31.1	14. 34	W(NNW)				☉	☉
3	3	2.2	2.0	0.0	30.5		W(NNW)				☉	☉
9	9	1.8	1.7	-1.5	28.7		W(NW)				☉	☉
24	8	28. 1.4	1.4	-2.1	32.2	14. 34	NW				☉	☉
2	2	0.6	3.7	2.5	32.4		NW				☉	☉
9	9	0.4	2.3	0.0	30.0		NW				☉	☉
25	7 1/4	28. 1.0	1.8	-2.0	30.0	14. 34	NW				☉	☉
2	2 1/2	1.1	3.2	1.9	29.9		NW				☉	☉
9	9	27. 10.8	2.4	0.0	32.1		NW				☉	☉
26	8	27. 11.0	3.9	2.3	37.9	14. 34	W(NW)				☉	☉
9	9	11.2	2.8	1.8	36.5		ONO				☉	☉
27	7 1/2	28. 1.8	2.2	-1.8	28.0	14. 34	N(NNW)				☉	☉
2	2	0.5	2.0	-1.0	29.6		ONO				☉	☉
9	9	27. 10.6	1.8	-1.6	32.0		ONO				☉	☉
28	7 3/4	27. 9.5	1.5	-1.3	28.2	14. 33	N			10	☉	Niv. 2 d. 1/2
2	2	20.4	2.6	-0.3	30.0		W				☉	☉
9	9	11.0	2.0	-1.3	28.0		W				☉	☉
29	8	27. 10.0	1.4	-1.4	28.2	14. 34	N(NNW)				☉	☉
3	3	9.2	1.6	0.0	28.2		NW				☉	☉
9	9	9.0	1.5	0.0	27.2		N				☉	☉
30	8	27. 6.7	1.4	0.0	24.2	14. 32	NW	23 1/4			☉	☉
3	3	6.8	2.5	2.3	33.1		NW				☉	☉
9	9	7.9	1.9	0.0	23.1		W(NW)				☉	☉
31	7 1/2	27. 9.0	1.7	-0.3	28.0	14. 33	W(NW)				☉	☉
3	3	9.1	2.0	0.0	31.7		W				☉	☉
9	9	9.2	2.3	0.0	31.4		W				☉	☉

Februarius.

Die	hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethr.	Caeli facies.	Meteor.
1	8	27. 10.5	1.9	-1.8	22.1	14. 36	N(NNW)				☉	☉
2	2	11.0	2.7	1.0	23.0		NW				☉	☉
9	9	10.3	2.0	-1.2	21.7		W				☉	☉

Die	hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethr.	Caeli facies.	Meteor.
3	7 1/2	28. 1.6	1.7	-2.0	32.5	14. 34	NW				☉	☉
2	2 1/4	2.0	3.7	2.0	32.7		NW				☉	☉
9	9	2.9	2.5	1.0	32.0		N				☉	☉
8	28. 1.7	2.0	-1.6	24.0	14. 35	NNW					☉	☉
3	3	2.7	4.0	5.0	29.0		NW				☉	☉
9	9	4.1	2.9	1.9	25.9		N				☉	☉
7 1/2	28. 5.1	2.3	-1.4	25.3	14. 35	NNW					☉	☉
2 1/4	2	5.4	4.8	3.9	36.5		NW				☉	☉
9	9	6.0	3.4	2.3	24.1		NW				☉	☉
8	28. 6.3	2.8	0.0	27.5	14. 34	NW					☉	☉
3	3	5.6	5.4	4.1	25.0		W(NW)				☉	☉
9	9	5.0	3.9	3.2	22.1		NW				☉	☉
6 1/2	28. 3.1	3.5	4.7	34.0	14. 33	N(NNW)					☉	☉
3	3	3.0	4.4	3.5	32.3		N				☉	☉
7 1/2	28. 3.8	2.9	3.3	22.9	14. 33	NW					☉	☉
2 1/4	2	4.1	6.5	5.0	34.9		N				☉	☉
9	9	2.4	3.8	3.8	23.8		N				☉	☉
8	28. 2.4	4.5	1.0	23.0	14. 33	NW					☉	☉
3	3	1.5	6.4	5.8	25.0		W				☉	☉
9	9	1.0	5.2	3.2	22.8		N				☉	☉
8	28. 0.5	4.7	-0.8	23.2	14. 34	N(NNW)					☉	☉
3	3	0.0	5.6	4.0	23.7		N(NNO)				☉	☉
9	9	11.3	4.9	2.2	22.1		SSO				☉	☉
8	27. 5.6	4.6	3.0	22.0	14. 34	SSO					☉	☉
3	3	8.4	5.4	5.1	22.5		ONO				☉	☉
9	9	8.9	4.8	3.1	20.6		N				☉	☉
8	28. 1.2	4.0	0.0	30.0	14. 34	N(NNW)					☉	☉
3	3	2.6	4.8	4.8	33.0		SW				☉	☉
9	9	3.0	4.0	2.5	23.0		N				☉	☉
8	28. 2.6	2.6	-2.5	31.0	14. 33	N					☉	☉
3	3	2.1	4.4	3.9	36.6		N				☉	☉
9	9	1.8	3.7	1.5	24.2		N				☉	☉
8	28. 2.1	3.2	1.4	25.8	14. 34	NNW					☉	☉
3	3	2.5	4.7	3.8	24.5		NNW				☉	☉
9	9	2.1	3.9	1.7	21.7		NNW				☉	☉
8	28. 3.0	3.2	-0.4	30.2	14. 33	ONO					☉	☉
3	3	2.3	6.0	6.0	31.0		ONO				☉	☉
9	9	3.0	4.8	3.2	28.9		N				☉	☉
8	28. 3.0	4.0	1.0	28.7	14. 35	NNW					☉	☉
3	3	3.0	6.5	5.0	28.7		NNW				☉	☉
9	9	2.3	1.2	2.4	24.7		NNW				☉	☉
8	28. 1.2	4.4	0.0	27.0	14. 34	N					☉	☉
3 1/2	3	3.7	5.8	7.0	26.1		N(NNW)				☉	☉
10	10	3.0	5.0	3.8	24.3		N(NNW)				☉	☉
8	28. 2.6	4.8	0.8	25.0	14. 34	N(NNO)					☉	☉
3 1/2	3	2.4	5.5	5.7	32.9		SW				☉	☉
9	9	2.5	4.9	3.8	21.5		NW				☉	☉
8	28. 3.0	4.5	2.6	23.0	14. 33	NW					☉	☉
3	3	3.4	5.7	8.7	25.2		ONO				☉	☉
9	9	4.0	4.9	4.0	25.0		ONO				☉	☉
8	28. 6.4	4.8	2.5	26.0	14. 33	N					☉	☉
3	3	6.7	7.1	7.0	24.3		NO				☉	☉
9	9	6.8	5.8	5.1	20.0		N				☉	☉
7 1/2	28. 6.8	5.0	1.0	23.2	14. 35	N					☉	☉
3	3	6.8	7.4	6.0	36.0		N				☉	☉
9	9	6.7	6.1	4.4	35.0		N				☉	☉

Hora.	Barom.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethra.	Caeli facies.	Meteora.
7-1/2	28. 6. 1	5. 1	-0. 2	11. 2	14. 35	WNW				○	
8	6. 1	5. 2	6. 2	11. 5		NW				○	
9	6. 0	5. 2	7. 2	11. 5		SO				○	
7-1/2	28. 6. 0	5. 5	0. 0	11. 7	14. 33	NW				○	
8	5. 8	5. 5	5. 7	11. 9		W				○	
9	5. 5	6. 4	3. 5	11. 0		SO				○	
7-1/2	28. 5. 2	5. 7	0. 0	10. 4	14. 34	N				○	
8	4. 3	6. 9	5. 3	10. 5		N				○	
9	3. 7	6. 3	4. 5	10. 3		N				○	
7-1/2	28. 3. 7	5. 8	2. 9	9. 7	14. 36	N		5-1/2		○	
8	3. 7	6. 3	7. 3	10. 6		N		4-3/4		○	
9	3. 4	6. 0	5. 3	10. 3		N				○	
7-1/2	28. 4. 0	5. 8	3. 5	9. 8	14. 34	NW				○	
8	4. 3	6. 2	5. 5	10. 8		NW				○	
9	4. 2	7. 0	6. 4	10. 6		NW				○	
7	28. 5. 6	6. 4	7. 9	10. 1	14. 33	N				○	
8	5. 1	8. 8	9. 2	10. 6		N				○	
9	4. 9	7. 7	6. 0	10. 5		N				○	
7-1/4	28. 3. 8	7. 0	1. 8	9. 5	14. 36	O1/4SO				○	
8	3. 0	7. 7	5. 0	10. 2		O1/4NO				○	
9	2. 5	7. 0	5. 0	10. 6		W1/4NW				○	
7	28. 1. 8	6. 4	0. 0	8. 20	14. 36	N1/4NW				○	
8	0. 4	8. 2	7. 0	10. 3		O1/4SO				○	
9	27. 11. 6	7. 1	4. 8	9. 4						○	

Martius.

Hora.	Barom.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethra.	Caeli facies.	Meteora.
7	27. 10. 7	6. 7	4. 8	10. 7	14. 34	O				○	
8	10. 6	8. 7	8. 8	10. 4		NNW				○	
9	11. 5	7. 3	5. 7	11. 5		NNW				○	
7	27. 11. 1	6. 7	1. 7	10. 4	14. 34	SO				○	
8	11. 3	8. 4	7. 0	10. 5		SO				○	
9	11. 4	7. 2	6. 3	10. 5		N				○	
7	28. 1. 0	6. 7	1. 0	10. 1	14. 36	NNW				○	
8	3. 0	7. 2	5. 8	10. 4		N				○	
9	3. 8	6. 6	1. 8	10. 7		N				○	
7	28. 1. 8	6. 3	-0. 7	10. 5	14. 36	N				○	
8	0. 7	6. 5	1. 2	11. 7		NO				○	
9	0. 1	6. 2	2. 7	11. 0		NO				○	
7	28. 0. 6	5. 3	-0. 1	10. 9	14. 35	N				○	
8	1. 1	7. 0	5. 5	10. 6		N				○	
9	2. 3	6. 3	4. 5	10. 2		N				○	
6-1/2	28. 3. 7	5. 4	-0. 1	10. 6	14. 35	NO				○	
7	4. 1	6. 8	4. 7	10. 1		NO				○	
8	4. 1	5. 9	1. 8	10. 1		N				○	
7-1/4	28. 3. 8	5. 3	-0. 0	10. 0	14. 36	NW				○	
8	3. 0	7. 2	5. 8	10. 4		NW				○	
9	2. 7	6. 3	4. 3	10. 1		W				○	
7	28. 5. 2	6. 6	0. 0	10. 1	14. 36	NO				○	
8	4. 0	8. 0	7. 0	10. 7		N				○	
9	4. 1	6. 6	4. 7	10. 9		NW				○	
7	28. 4. 5	5. 9	0. 3	10. 1	14. 37	NW				○	
8	4. 5	7. 8	8. 0	10. 3		W				○	
9	4. 3	7. 0	4. 0	10. 6		W				○	

Hora.	Barom.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethra.	Caeli facies.	Meteora.
7	28. 2. 9	5. 2	1. 4	10. 4	14. 38	WNW				○	
8	3. 1	8. 2	7. 2	10. 8		N				○	
9	0. 4	7. 2	6. 2	10. 6		N				○	
7	27. 11. 4	6. 8	5. 2	10. 4	14. 39	ONO				○	
8	6. 5	8. 1	9. 8	10. 7		N				○	
9	7. 8	6. 8	8. 8	10. 9		N				○	
7	28. 4. 4	6. 8	4. 0	10. 1	14. 38	N				○	
8	5. 0	9. 0	9. 6	10. 4		N				○	
9	5. 9	7. 7	7. 3	10. 3		N				○	
7	28. 6. 2	7. 0	1. 7	10. 6	14. 37	N1/4NW				○	
8	6. 1	9. 0	9. 0	10. 8		O1/4NO				○	
9	5. 8	7. 8	5. 8	10. 3		N				○	
7	28. 5. 3	7. 0	2. 6	10. 7	14. 35	NW				○	
8	3. 5	9. 7	9. 0	10. 5		N				○	
9	3. 1	8. 0	6. 8	10. 4		N				○	
7	28. 7. 8	7. 3	3. 0	10. 4	14. 35	N1/4NW				○	
8	0. 7	7. 3	4. 0	10. 6		ONO				○	
9	1. 5	7. 0	4. 3	10. 4		ONO				○	
7	28. 2. 8	6. 5	3. 3	10. 4	14. 38	ONO				○	
8	4. 6	8. 0	7. 7	11. 7		ONO				○	
9	4. 4	7. 2	4. 3	10. 3		ONO				○	
7	28. 5. 1	6. 4	1. 3	10. 2	14. 38	O1/4NO				○	
8	5. 2	8. 0	7. 0	10. 4		O1/4NO				○	
9	5. 0	7. 1	4. 7	10. 4		O1/4NO				○	
7	28. 4. 7	6. 3	-0. 7	10. 7	14. 38	W1/4SW				○	
8	3. 6	8. 2	7. 2	10. 8		W1/4SW				○	
9	2. 3	7. 5	6. 8	10. 3		W				○	
7	28. 1. 6	7. 0	2. 7	10. 3	14. 26	N1/4NW				○	
8	1. 6	8. 9	8. 8	10. 7		ONO				○	
9	2. 4	7. 8	5. 9	10. 6		NO				○	
7	28. 3. 2	7. 0	3. 7	10. 4	14. 28	NO				○	
8	3. 4	8. 4	8. 4	10. 5		NO				○	
9	3. 9	7. 7	4. 7	10. 3		NO				○	
7	28. 4. 3	7. 3	5. 5	10. 3	14. 29	NO				○	
8	4. 1	7. 8	8. 8	10. 8		NO				○	
9	5. 0	7. 5	5. 3	10. 5		NO				○	
7	28. 5. 2	6. 7	1. 8	10. 2	14. 30	NNO				○	
8	4. 8	8. 0	8. 5	10. 4		O1/4NO				○	
9	4. 5	7. 4	7. 7	10. 3		NO				○	
7	28. 4. 1	6. 9	1. 7	10. 1	14. 33	N				○	
8	3. 3	9. 3	9. 5	10. 5		O				○	
9	2. 1	8. 1	6. 0	10. 5		O				○	
7	28. 1. 8	7. 3	3. 7	10. 3	14. 29	NW				○	
8	1. 6	10. 3	10. 6	10. 4		O				○	
9	1. 4	8. 7	8. 0	10. 5		W				○	
7	28. 1. 7	7. 7	5. 7	10. 1	14. 35	NW				○	
8	1. 7	11. 8	11. 0	10. 4		S1/4SW				○	
9	1. 4	9. 2	8. 0	10. 2		N				○	
7	28. 1. 0	6. 6	4. 6	10. 3	14. 35	NW				○	
8	0. 5	10. 8	10. 0	10. 3		NW				○	
9	0. 1	10. 4	10. 0	10. 5		NW				○	
7	28. 0. 9	5. 1	6. 0	10. 0	14. 35	NW				○	
8	27. 11. 8	10. 2	14. 3	10. 7		O				○	
9	11. 8	10. 9	12. 3	10. 8		N				○	
7	28. 0. 6	10. 1	7. 8	10. 5	14. 34	O1/4NO				○	
8	1. 0	11. 8	12. 7	10. 4		O				○	
9	2. 0	10. 7	7. 7	10. 1		O1/4NO				○	

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Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aeth., Caeli facies., Meteo., containing weather data for April.

Aprilis.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aeth., Caeli facies., Meteo., containing weather data for April.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aeth., Caeli facies., Meteo., containing weather data for April.

Majus.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aeth., Caeli facies., Meteo., containing weather data for May.

Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Aethra.	Coeli facies.	Meteora.
6 1/2	27.11.7	13.9	10.6	37.4	NW	1			5.6	○	
9	11.7	14.4	11.0	46.0	SW	1				○	
10	11.7	14.5	11.3	46.0	N	1				○	
7	27.11.7	13.3	10.8	45.1	N	1			5.6	○+	
9 3/4	11.4	14.7	10.7	45.8	O/NNO	1				○+	
10	11.4	13.8	11.3	39.0	N	1				○	
6 1/4	27.11.4	13.5	10.4	40.3	NO	1			5.6	○+	
9	11.9	14.9	11.6	41.7	O/NO	1				○+	
10	11.8	13.8	11.0	45.1	N	1				○	
6 1/2	27.10.7	13.4	11.4	47.0	NW	1			5.6	○+	
9	9.8	13.3	11.0	50.0	SW	1				○+	
10	9.8	14.5	11.4	45.0	NO	1				○+	
6 1/2	27.9.0	14.0	11.0	44.3	NNW	1			5.6	○+	
9	8.1	13.7	11.0	46.3	N	1				○	
10	7.8	14.6	11.4	44.2	N	1				○+	
6 1/2	27.7.8	14.3	11.3	44.0	NNO	1			6.0	○	
9	7.8	14.0	11.8	41.1	N	1				○	
10	8.1	13.7	11.0	45.0	SW	1				○	
6 1/2	27.5.1	13.7	10.3	41.0	N	1			6.0	○	
9	5.0	14.3	11.7	49.8	SW	1				○	
10	9.7	12.4	9.4	45.7	N	1				○	
7	27.10.6	13.3	9.0	46.1	N	1			7.0	○	
9 1/2	11.2	14.3	11.8	30.0	W	1				○	
10	10.3	13.4	9.7	44.2	NNO	1				○	
6 1/4	28.0.6	13.1	8.8	44.7	N	1			7.0	○	
9	0.8	14.5	14.8	44.0	O	1				○	
10	0.2	13.6	11.8	45.0	N	1				○	
6 1/4	27.11.3	13.3	11.4	45.0	N/NNO	1			6.6	○	
9	10.9	11.6	11.0	50.0	O	1				○	
10	10.7	11.3	11.4	47.8	N	1				○	
6 1/2	27.10.6	14.0	11.4	45.3	N/NNO	1			6.6	○	
9	10.1	11.3	11.6	50.0	O	1				○	
10	11.2	11.4	11.3	45.8	N	1				○	
6 1/2	27.11.1	14.0	11.8	45.3	N	1			6.0	○	
9	11.4	14.3	11.8	44.8	N/NNO	1				○	
10	11.4	14.0	11.0	44.9	N	1				○	
6 1/2	27.11.4	14.0	11.3	44.2	N	1			7.0	○	
9	11.4	11.3	11.7	16.2	NO	1				○	
10	11.7	14.5	11.0	44.8	N/NNO	1				○	
6 1/2	27.11.7	14.1	11.3	44.0	N/NNO	1			7.0	○	
9 1/2	11.8	13.8	11.0	41.1	N	1				○	
10	11.4	14.4	11.6	41.4	NO	1				○	
6 1/2	27.11.7	14.1	11.3	44.0	N/NNO	1			7.0	○	
9 3/4	11.8	13.8	11.0	41.1	N	1				○	
10	11.4	14.4	11.6	41.4	NO	1				○	
6	27.11.0	13.0	10.5	39.5	N/NNO	1			6.6	○	
9	10.8	14.0	11.3	40.0	NW	1				○	
10	10.8	14.4	11.7	39.4	N	1				○	
6 1/2	27.10.7	14.1	11.3	44.0	NW	1			6.0	○	
9	10.4	11.8	11.3	40.1	N	1				○	
10	10.4	11.8	11.3	40.1	SW	1				○	

Notes and observations for the first table, including specific meteorological details and references to other data points.

Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Aethra.	Coeli facies.	Meteora.
6 1/2	27.10.4	14.7	12.0	42.3	N/ANO	1				6.0	○
9	11.0	14.8	14.5	41.8	SW	1				○	
10 1/2	11.7	14.7	13.0	41.6	N	1			1/2	○	
6	28.0.4	14.7	11.8	41.9	NW	1				5.6	○
9 1/2	1.0	15.0	13.8	42.5	O/NNO	1			4 1/2	○	
10	1.0	15.0	13.8	42.5	N	1				○	
6	28.1.6	14.8	13.8	43.1	N	1				5.6	○
9	1.7	16.3	16.1	47.0	N	1				○	
10	1.4	15.0	14.0	47.4	N	1				○	
7	28.1.7	15.4	15.3	47.3	NW	1				5.0	○
9 1/2	1.7	16.9	17.6	48.1	O	1				○	
10	1.8	15.8	15.3	47.1	SW	1				○	
6 1/4	28.1.8	16.1	15.8	45.0	N	1				5.6	○
9	1.9	19.0	19.6	47.3	O	1				○	
10	1.0	17.0	16.0	45.1	N	1				○	
6 1/2	28.1.9	16.9	14.7	42.4	NO	1				6.0	○
9	1.4	18.5	20.1	45.0	O	1				○	
10	1.1	17.7	17.0	42.3	N	1				○	
6	28.1.17	17.7	15.0	43.2	NW	1				5.6	○
9 1/2	1.3	19.5	22.0	46.1	O	1				○	
10	1.1	19.0	18.7	45.0	N	1				○	
6 1/2	28.1.21	18.4	16.7	46.4	NW	1				5.0	○
9	1.3	23.4	23.0	50.0	SW	1				○	
10	1.0	19.7	20.0	47.1	N	1				○	
6 1/2	28.1.21	18.4	16.7	46.4	NW	1				5.0	○
9	1.3	23.4	23.0	50.0	SW	1				○	
10	1.0	19.7	20.0	47.1	N	1				○	
6 1/4	28.0.0	19.9	18.3	51.4	N/ANO	1				5.0	○
9	11.8	20.0	19.4	50.0	O	1				○	
10	11.8	19.1	16.8	54.8	N	1				○	
6 1/2	28.0.0	19.0	16.0	52.5	N	1			1/2	5.0	○
9 1/2	11.8	19.2	17.3	51.4	N	1			1 1/2	○	
10	11.5	18.4	16.7	47.5	N	1				○	

Junius.

Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Aethra.	Coeli facies.	Meteora.
6 1/2	27.11.4	15.3	16.0	51.8	N/ANO	1				6.0	○
9 1/2	11.5	18.8	19.3	52.1	O/NNO	1				○	
10 1/2	11.8	18.1	14.7	52.6	O/NNO	1				○	
6 1/4	27.11.9	18.0	13.7	60.6	N	1				○	
9 1/2	0.3	17.8	19.0	56.3	O/NNO	1				○	
10	0.5	17.8	16.7	62.0	N	1				○	
6 1/4	28.0.8	17.8	14.7	62.1	N	1				○	
9	1.0	18.8	19.4	68.0	N	1				○	
10	0.9	17.7	15.0	63.1	N	1				○	
6 1/2	28.0.9	17.9	13.8	64.4	N	1				○	
9	0.4	19.2	19.7	66.6	O/O	1				○	
10	0.1	18.0	16.8	66.6	N	1				○	
6 1/2	27.11.9	18.2	15.3	61.0	NW	1				○+	
9	11.8	19.4	20.7	56.0	O	1				○	
10	12.0	18.0	17.0	61.1	N	1				○	
6	28.1.0	18.1	15.6	61.1	N/ANO	1				○	
9	0.9	18.7	18.4	66.0	O	1				○	
10	0.3	17.8	15.5	60.0	SW	1				○	

Ee 3

Hora.	Barom.	Therm. Inter.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Aethr.	Coeli facies.	Notae.
6 1/2	28. 1. 9	17. 5	13. 3	59. 3	14. 32	NI/NW 1	2			+	
7	1. 6	18. 3	15. 0	52. 3		SW				+	
10 1/2	1. 3	17. 6	16. 0	52. 3		SW				+	
7	28. 1. 8	17. 0	14. 8	55. 1	14. 33	W NW	20			+	
10 1/2	1. 4	18. 8	19. 3	52. 0		O/NW	1			+	
10 1/2	1. 1	17. 3	15. 8	59. 7		SW				+	
6 1/4	28. 0. 8	19. 4	20. 0	61. 7	14. 35	O/NW	1		5. 0	+	
7	1. 3	18. 0	14. 2	55. 4		N				+	
10 1/2	0. 5	17. 8	15. 9	54. 5		N				+	
6 1/2	28. 0. 6	18. 0	14. 9	55. 2	14. 34	N	3		5. 6	+	
7	0. 5	18. 8	19. 6	56. 3		O/NW	1			+	
10 1/2	0. 3	18. 3	15. 8	50. 3		N	23			+	
7	28. 0. 4	17. 9	14. 7	49. 7	14. 30	O/NW	1		6. 0	+	
10 1/2	0. 5	18. 3	17. 5	49. 0		SW	31. 2/3			+	
6 1/4	28. 0. 5	17. 9	15. 3	46. 2	14. 30	O			6. 0	+	
7	0. 5	18. 8	19. 3	46. 2		O				+	
10 1/2	1. 7	17. 6	17. 6	47. 2		N	1			+	
6 1/4	27. 1. 5	18. 0	17. 0	44. 1	14. 35	O			6. 0	+	
7	1. 2	19. 7	19. 8	46. 5		O	1			+	
10 1/2	1. 0	18. 4	17. 4	41. 7		N	1			+	
6 1/2	27. 11. 6	18. 3	15. 7	40. 5	14. 31	O	1		6. 0	+	
7	1. 8	18. 2	17. 0	40. 8		S	1			+	
10 1/2	1. 8	18. 3	17. 0	40. 8		S	1			+	
6 1/2	28. 2. 1	18. 3	17. 0	32. 6	14. 33	N	1			+	
7	0. 2	18. 8	19. 0	59. 5		S	1			+	
10 1/2	1. 7	18. 5	16. 0	52. 1		S	1			+	
6 1/2	28. 0. 7	18. 4	17. 4	44. 3	14. 33	N	1		6. 0	+	
7	0. 9	19. 0	19. 8	58. 2		O	5			+	
10 1/2	1. 0	18. 0	14. 4	52. 0		NW	2			+	
7	28. 1. 9	17. 7	13. 4	53. 0	14. 36	O/NW	2		21. 1/4	+	
10 1/2	2. 8	17. 4	15. 3	51. 4		N	1			+	
7	28. 4. 6	17. 5	15. 0	52. 6	14. 32	NNW	1		6. 6	+	
10 1/2	4. 7	20. 0	23. 7	58. 4		SO	1			+	
6 1/2	28. 5. 1	19. 8	18. 7	44. 4	14. 32	NW	1			+	
7	5. 2	23. 3	22. 8	50. 2	14. 32	N	1		6. 0	+	
10 1/2	5. 0	20. 8	20. 7	50. 6		W SW	1			+	
7	28. 4. 8	20. 0	20. 7	55. 7	14. 31	NI/NW	1		6. 0	+	
10 1/2	4. 4	23. 0	24. 4	52. 7		W/NW	1			+	
6 1/2	28. 3. 0	21. 3	19. 2	51. 0	14. 32	NI/NW	1		6. 0	+	
7	3. 0	22. 5	24. 9	51. 0		W/NW	1			+	
10 1/2	3. 4	21. 0	21. 7	52. 2		SW	1			+	
6	28. 1. 5	21. 4	18. 7	55. 4	14. 31	NW	1		6. 0	+	
7	4. 7	24. 3	25. 2	54. 7		NI/NW	1			+	
10 1/2	4. 1	20. 3	20. 7	56. 8		SW	1			+	
6	28. 1. 5	21. 4	18. 7	55. 4	14. 31	N	1		6. 0	+	
7	0. 9	23. 2	23. 6	55. 8		O	2			+	
10 1/2	0. 9	21. 4	18. 9	52. 0		N	1			+	

Hora.	Barom.	Therm. Inter.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Aethr.	Coeli facies.	Notae.
6 1/2	27. 10. 7	21. 3	18. 8	55. 0		NI/NW	1			6. 6	+
7	10. 3	19. 0	18. 0	52. 4		W/NW	1		3. 2	+	
10 1/2	10. 3	19. 2	11. 0	52. 0		N	1		3. 1	+	
7	27. 11. 3	19. 1	14. 0	55. 1		NW	1		6. 0	+	
10 1/2	28. 0. 0	16. 7	16. 8	55. 1		O/SO	2			+	
7	1. 0	17. 7	10. 2	55. 9		NW	1		1. 9	+	
6 1/2	28. 2. 9	17. 4	16. 2	58. 2	14. 34	N/NW	1			7. 6	+
7	2. 0	17. 4	16. 2	58. 2		N	2			+	
10 1/2	2. 6	16. 8	13. 8	54. 1		N	2			+	
7	28. 3. 3	17. 3	14. 1	55. 4		N	1			6. 0	+
10 1/2	3. 3	18. 2	18. 0	55. 2	14. 35	SO	1			+	
6 1/2	28. 3. 0	17. 0	14. 5	51. 0		NW	1			+	
7	3. 0	19. 4	20. 0	52. 3	14. 30	N	1			+	
10 1/2	3. 4	17. 8	16. 8	48. 8		S	1			+	

Julius.

Hora.	Barom.	Therm. Inter.	Therm. extern.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Aethr.	Coeli facies.	Notae.
7	28. 2. 3	18. 4	18. 4	50. 0		SO				6. 6	+
10 1/2	1. 6	20. 4	20. 8	51. 2	14. 28	OVO	1			+	
7	0. 8	18. 3	17. 7	48. 2		O/NW	1			+	
6 1/2	28. 0. 6	19. 0	16. 8	48. 6		NNO	1			+	
7	1. 1	21. 0	21. 0	50. 8	14. 28	N	1			+	
10 1/2	1. 0	20. 0	19. 2	48. 4		NI/NW	1			+	
6 1/2	27. 9. 6	19. 8	18. 6	48. 0		NNW	1			+	
7	9. 1	23. 0	22. 4	52. 1	14. 29	S	1			+	
10 1/2	9. 0	19. 5	17. 5	52. 0		N	2			+	
6 1/2	27. 8. 1	19. 0	16. 0	55. 0		NO	1		1	+	
7	8. 1	19. 0	18. 0	54. 0	14. 28	N	1			+	
10 1/2	10. 1	16. 7	15. 5	48. 5		S	1			+	
6 1/2	27. 10. 8	18. 7	17. 1	52. 0		NNO	1			+	
7	10. 9	19. 2	20. 0	55. 8	14. 29	O	1			+	
10 1/2	9. 8	18. 7	16. 7	55. 1		N	2			+	
6 1/2	27. 9. 4	18. 7	16. 6	53. 5		NI/NW	1			+	
7	9. 4	19. 2	20. 0	55. 4	14. 31	S	1			+	
10 1/2	9. 4	18. 3	15. 8	52. 7		W	1			+	
6 1/2	27. 9. 9	17. 8	16. 6	58. 3		W SW	1			+	
7	20. 6	18. 4	18. 7	58. 1	14. 32	N	1			+	
10 1/2	11. 0	17. 5	14. 0	56. 3		N	1			+	
6 1/2	27. 11. 5	17. 8	13. 3	54. 2		N	1			+	
7	1. 8	18. 7	19. 4	59. 1	14. 35	O	2			+	
10 1/2	1. 8	17. 8	17. 3	57. 7	14. 34	N/NW	1	1/8		+	
7	1. 9	17. 3	16. 0	57. 3		W SW	1			+	
10 1/2	1. 9	17. 3	16. 0	57. 3		W SW	1			+	
7	28. 2. 0	17. 4	13. 8	55. 2		NW	1			+	
10 1/2	1. 3	18. 5	19. 2	56. 3	14. 33	N	1			+	
6	28. 0. 3	17. 8	14. 7	53. 2		NI/NW	1			+	
7	10. 7	19. 4	20. 6	51. 8	14. 35	W SW	1			+	
10 1/2	9. 5	17. 6	16. 4	50. 7		SW	1			+	
7 1/2	27. 8. 0	18. 0	14. 7	51. 9		NI/NW	1			+	
8	7. 8	17. 7	17. 0	48. 8	14. 37	O	2		26-1/2	+	
10 1/2	9. 6	16. 8	13. 2	36. 1		O	1			+	

Diebus	Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Aethera.	Coeli factus.	Meteora.
13	7	27. 10, 8	17, 0	13, 0	56, 6	N	11/4SO	1			☉+	
	11	10, 2	18, 1	18, 0	57, 8	N	11/4SO	1			☉	
	6 1/2	10, 1	17, 0	12, 0	54, 3	NW	5				☉+	
14	7	27. 10, 1	17, 0	12, 0	54, 3	NW	5	6a			☉+	
	11	10, 2	18, 0	12, 0	54, 3	N	NO	1			☉	
15	7	27. 10, 4	16, 0	11, 8	56, 1	N	NO	1	6 3/4		☉=	
	11	10, 2	15, 6	11, 3	52, 4	SW	NO	1			☉	
16	6 1/2	10, 1	15, 6	10, 0	52, 0	N	NO	1			☉+	
	10 1/2	10, 2	16, 5	17, 8	52, 4	NW	NO	1			☉+	
	10 1/2	10, 2	16, 5	14, 2	47, 9	N	NO	1			☉	
17	7	28. 1, 4	16, 8	11, 5	48, 2	N	NO/4SO	1			☉+	
	10 1/2	1, 4	16, 8	18, 7	49, 7	N	51/4SW	1			☉+	
	10 1/2	1, 4	16, 8	15, 7	47, 1	N	NO	1			☉+	
18	6 1/2	28. 2, 2	16, 3	14, 0	48, 4	N	NO	1			☉+	
	7	2, 1	15, 5	18, 8	51, 3	N	NO	1			☉+	
	11	2, 2	16, 3	15, 3	51, 3	N	NO	1			☉	
19	7	28. 2, 6	16, 8	16, 2	50, 8	N	51/4SO	1			☉+	
	10 1/2	2, 7	19, 4	30, 0	51, 7	N	NO	1			☉+	
	11	2, 8	17, 2	16, 0	53, 2	N	NO	1			☉+	
20	7	28. 2, 9	17, 4	17, 2	51, 9	O	NO	1			☉+	
	10 1/2	2, 8	20, 2	20, 7	46, 4	O	NO	1			☉+	
	11	2, 4	18, 1	17, 7	51, 2	O	NO	1			☉+	
21	6	28. 2, 1	18, 0	19, 6	50, 7	NNW	NO	1			☉+	
	10 1/2	2, 6	19, 8	22, 8	51, 9	N	NO	1			☉+	
	11	2, 5	18, 5	18, 8	51, 7	N	NO	1			☉	
22	7	28. 2, 6	18, 7	18, 8	49, 7	NNW	NO	1			☉+	
	10 1/2	2, 7	19, 8	21, 3	50, 0	N	NO	1			☉+	
	11	2, 9	18, 8	17, 0	51, 0	N	NO	1			☉	
23	6 1/2	28. 2, 9	18, 6	17, 0	51, 0	N	NO	1			☉+	
	10 1/2	2, 0	19, 4	21, 8	52, 0	N	NO	1			☉	
	11	2, 7	19, 0	18, 8	51, 3	N	NO	1			☉	
24	6 1/2	28. 1, 7	19, 0	18, 0	49, 4	NNW	NO	1			☉+	
	10 1/2	1, 3	21, 5	22, 8	51, 7	N	NO	1			☉+	
	10 1/2	0, 9	20, 0	20, 2	51, 5	N	NO	1			☉	
25	6 1/2	28. 0, 9	19, 4	16, 0	50, 8	NW	NO	2	24		☉=	
	10 1/2	1, 0	19, 0	18, 0	48, 2	NNW	NO	1			☉	
	10 1/2	1, 4	18, 0	15, 8	48, 1	NW	NO	1			☉+	
26	6	28. 1, 8	18, 5	16, 4	49, 6	NNW	NO	1			☉+	
	10 1/2	2, 1	19, 6	20, 0	51, 4	N	NO	1			☉+	
	10 1/2	2, 9	19, 0	18, 0	52, 7	N	NO	1			☉	
27	6	28. 2, 9	18, 9	16, 7	51, 8	N	NO	1			☉+	
	10 1/2	2, 6	20, 7	21, 0	57, 1	N	NO	1			☉+	
	10 1/2	2, 2	19, 0	18, 5	52, 5	N	NO	1			☉	
28	7	28. 2, 0	19, 0	17, 0	52, 6	N	NO	1			☉+	
	10 1/2	1, 1	18, 8	21, 0	58, 4	N	NO	1			☉+	
	10 1/2	0, 4	19, 4	19, 0	56, 6	N	NO	1			☉	
29	6 1/2	27. 11, 5	19, 4	18, 0	52, 5	NNW	NO	1			☉+	
	10 1/2	10, 6	21, 0	23, 0	56, 6	N	NO	1			☉+	
	10 1/2	10, 1	19, 5	19, 0	51, 6	N	NO	1			☉	
30	6	27. 10, 0	19, 6	17, 4	51, 0	NNW	NO	1			☉=	
	10 1/2	10, 7	21, 1	21, 0	55, 7	N	NO	1			☉	
	10 1/2	10, 8	20, 0	18, 0	47, 2	N	NO	1			☉	
31	5	27. 11, 3	19, 9	17, 0	47, 6	NNW	NO	1			☉=	
	10	10, 0	20, 1	22, 3	61, 4	N	NO	1			☉	
	10	1, 0	20, 0	18, 8	65, 0	N	NO	1			☉	

Augustus.

Diebus	Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Aethera.	Coeli factus.	Meteora.
1	6 1/2	28. 1, 5	19, 6	14, 8	64, 0	O SO	1				☉	
	10 1/2	1, 5	24, 0	22, 2	62, 8	O SO	1				☉	
	10 1/2	0, 2	19, 7	17, 8	58, 1	N	NO	1			☉	
2	6 1/2	28. 0, 3	19, 8	16, 4	51, 9	NNW	NO	1			☉	
	10 1/2	0, 3	20, 3	20, 8	53, 2	N	NO	1			☉	
	10 1/2	0, 7	19, 4	16, 0	53, 7	N	NO	1			☉	
3	6	28. 0, 7	19, 4	15, 4	54, 0	N	NO	1			☉	
	10 1/2	0, 2	20, 0	21, 2	55, 8	O SO	1				☉	
	10 1/2	0, 0	19, 2	18, 7	54, 9	N	NO	1			☉	
4	6 1/2	28. 0, 0	19, 4	17, 0	52, 8	N	NO	1			☉	
	10 1/2	0, 0	20, 2	20, 5	56, 0	N	NO	1			☉	
	10 1/2	0, 0	19, 4	14, 5	53, 6	N	NO	1			☉	
5	6 1/2	28. 2, 2	18, 9	15, 0	52, 8	NW	NO	1			☉	
	10 1/2	2, 2	20, 0	21, 0	54, 6	O SO	1				☉	
	10 1/2	2, 3	19, 2	18, 0	52, 9	N	NO	1			☉	
6	6 1/2	28. 2, 6	19, 2	15, 6	53, 0	NNW	NO	1			☉	
	10 1/2	2, 4	20, 2	22, 0	54, 7	O SW	1				☉	
	10 1/2	2, 1	19, 8	19, 0	54, 4	N	NO	1			☉	
7	6 1/2	28. 2, 0	19, 7	17, 7	52, 0	NNW	NO	1			☉	
	10 1/2	2, 3	22, 0	23, 8	55, 8	SW	NO	1			☉	
	10 1/2	1, 0	21, 0	20, 2	51, 5	N	NO	1			☉	
8	6 1/2	28. 1, 0	19, 4	17, 0	50, 5	N	NO	1			☉+	
	10 1/2	0, 8	21, 6	22, 0	50, 4	O SO	NO	1			☉	
	10 1/2	0, 0	21, 3	20, 7	49, 5	N	NO	1			☉	
9	6 3/4	28. 0, 8	20, 8	20, 4	48, 5	NNW	NO	1			☉+	
	10 1/2	0, 7	22, 2	25, 0	52, 2	N	NO	1			☉+	
	10 1/2	0, 5	21, 6	21, 0	49, 7	N	NO	1			☉	
10	6 1/2	28. 0, 5	21, 5	19, 1	49, 0	N	NO	1			☉	
	10 1/2	0, 3	23, 5	25, 0	54, 0	O SO	1				☉	
	10 1/2	0, 3	21, 8	20, 3	54, 1	N	NO	1			☉	
11	7	28. 0, 6	21, 4	17, 0	52, 2	N	NO	1			☉+	
	10 1/2	0, 4	22, 8	23, 4	55, 2	O SW	109				☉	
	10 1/2	0, 7	21, 0	19, 0	49, 8	N	NO	1			☉+	
12	6 1/2	28. 0, 7	21, 4	18, 3	42, 0	N	NO	1			☉+	
	10 1/2	0, 9	22, 6	22, 0	54, 5	O SW	1				☉+	
	10 1/2	0, 9	22, 2	20, 2	49, 1	N	NO	1			☉	
13	6 1/2	28. 1, 0	21, 0	17, 0	51, 0	N	NO	1			☉	
	10 1/2	0, 8	22, 5	22, 7	56, 2	O	NO	1			☉	
	10 1/2	1, 1	21, 2	16, 8	52, 7	N	NO	1	10 2/4		☉=	11
14	6 1/2	28. 1, 2	20, 7	16, 2	54, 0	N	NO	1			☉+	
	10 1/2	1, 2	20, 4	16, 7	54, 2	N	NO	1			☉	
	10 1/2	1, 1	20, 4	16, 7	54, 2	N	NO	1			☉	
15	6 1/2	28. 1, 6	20, 0	15, 5	54, 5	N	NO	1			☉+	
	10 1/2	1, 3	20, 7	20, 0	60, 0	O SO	1				☉+	
	10 1/2	2, 2	19, 8	18, 0	57, 8	N	NO	1			☉	
16	6 1/2	28. 1, 0	19, 7	15, 7	57, 1	N	NO	1			☉	
	10 1/2	0, 5	20, 9	20, 3	57, 1	N	NO	1			☉	
	10 1/2	2, 5	19, 3	17, 5	54, 6	N	NO	1			☉	
17	6 1/2	28. 2, 4	19, 7	16, 0	54, 3	N	NO	1			☉	
	10 1/2	2, 4	21, 2	21, 7	58, 6	O SO	1				☉	
	10 1/2	0, 7	20, 0	19, 2	52, 8	N	NO	1			☉	
18	7	28. 0, 3										

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Aethra, Caeli facies, Meteo. Rows 19-31.

September.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Aethra, Caeli facies, Meteo. Rows 1-9.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hyg., Declin., Ventus, Pluvia, Evap., Aethra, Caeli facies, Meteo. Rows 7-23.

Table with columns: Hora, Barom., Therm. interna., Therm. externa., Hygr., Declin., Ventus., Pluvia., Evap., Aethra., Caeli factus., Meteor.

October.

Table with columns: Hora, Barom., Therm. interna., Therm. externa., Hygr., Declin., Ventus., Pluvia., Evap., Aethra., Caeli factus., Meteor.

Table with columns: Hora, Barom., Therm. interna., Therm. externa., Hygr., Declin., Ventus., Pluvia., Evap., Aethra., Caeli factus., Meteor.

Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethr.	Coeli facies.	Meteora.
7	27, 8, 3	12, 8	11, 0	5, 2		NNO	6		7, 6	☉	
8	27, 8, 5	12, 8	11, 0	5, 2		N				☉	
9	27, 8, 6	12, 6	10, 3	10, 2		N				☉	

November.

Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethr.	Coeli facies.	Meteora.
7	27, 10, 2	11, 0	8, 5	15, 0		N	17		6, 0	☉	
8	27, 10, 7	11, 2	9, 7	16, 3		NNO	1			☉	
9	28, 0, 0	10, 0	7, 8	18, 0		N				☉	

Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethr.	Coeli facies.	Meteora.
7	28, 1, 4	7, 0	0, 0	23, 6		N	1			☉	
8	28, 0, 9	7, 8	4, 4	27, 6		N	1			☉	
9	28, 1, 0	6, 8	3, 0	20, 0		ONO	1			☉	

December.

Hora.	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Aethr.	Coeli facies.	Meteora.
8	27, 11, 0	6, 3	5, 0	9, 7		N	1			☉	
9	28, 0, 0	6, 3	4, 7	14, 21		NW	1			☉	

Hora.	Barom.	Therm. intern.	Therm. extern.	Higr.	Declin.	Ventus.	Flovia.	Evap.	Aethr.	Caeli facies.	Meteora.
1	28. 1. 9	6. 4	4. 6	9. 0	14. 27	NW			8. 0	☉	
2	28. 1. 4	7. 8	5. 8	8. 5	14. 27	NW			8. 0	☉	
3	28. 1. 3	6. 6	4. 6	9. 0	14. 27	NW			8. 0	☉	
4	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
5	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
6	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
7	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
8	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
9	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
10	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
11	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
12	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
13	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
14	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
15	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
16	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
17	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
18	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
19	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
20	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
21	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
22	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
23	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
24	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
25	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
26	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
27	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
28	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
29	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
30	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	
31	28. 0. 3	6. 3	4. 3	9. 0	14. 27	NW			7. 6	☉	

Hora.	Barom.	Therm. intern.	Therm. extern.	Higr.	Declin.	Ventus.	Flovia.	Evap.	Aethr.	Caeli facies.	Meteora.
1	28. 2. 8	4. 3	2. 9	2. 4	14. 25	NW			1	☉	
2	28. 2. 2	5. 5	4. 8	4. 0	14. 25	NW			1	☉	
3	28. 1. 1	5. 8	4. 3	3. 8	14. 25	NW			1	☉	
4	28. 1. 7	4. 8	3. 0	0. 0	14. 25	N			1	☉	
5	28. 1. 7	5. 1	6. 0	0. 0	14. 25	N			1	☉	
6	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
7	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
8	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
9	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
10	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
11	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
12	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
13	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
14	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
15	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
16	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
17	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
18	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
19	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
20	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
21	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
22	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
23	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
24	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
25	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
26	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
27	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
28	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
29	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
30	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	
31	28. 1. 7	4. 7	4. 0	0. 6	14. 25	N			1	☉	

Ephemer. anni 1790.

G E

ANNO.

ANNOTATIONES SPECIALES
IN OBSERVATIONES PATAVIENSES.

JANUARIUS.

- Die 7. Mane minutissima pluvia, vespere guttulae.
5. Horis vespertinis Euro-Boreas maxime flat, dimidio coelo nubilo.
6. Vespertinis horis lux borealis.
7. Vespere similiter lux borealis, & stellae cadentes.
13. Vespere nebula densa in solo haeret, coelo sereno.
18. Vespertinis horis quaedam stellae cadentes observantur.
27. Circa hor. 8½ vesp. nix minuta incipit.
29. Hora 10 vesp. minutissima pluvia incipit.
30. Sub ortum solis magna pluvia.
31. Vespere parum nebulae coelo sereno.

FEBRUARIUS.

- Die 23. Hora 4 pom. thermom. indicat 7, 0.
24. Summo mane leviter pluit, iterum h. 8 & 9, crebro etiam circa & post meridiem.
26. Hora 3½ pom. therm. 10, 3.

MARTIUS.

- Die 2. Hora 8½ vesp. coelum fit nubilum flante Borea, barometro 2 lin. repente elato.
7. Fertur, nocte praecedente, concussiones aliquas leves terrae auditas fuisse. Therm. h. 3¼ 7, 5. Vespere stellae cadentes; h. 1 mane diei seq. levis tremor terrae.
15. Hora 11½ mat. pluvia incipit, quae magna evadit subinde & procellosa.
16. Nix cernitur in Alpibus & in montibus inferioribus, nonnihil etiam super sublimis cacumen Euganeorum.
19. Hora 4 pom. surgit ab oriente validus ventus cum nubibus, qui h. 5 evadit procellosus, guttulae etiam cadunt h. 6 vesp.
21. Mane pluvia tenuis, sub ortum solis.
24. Hodie primum flores *Amgdali* persicae L. rassis erumpere cernuntur.
25. *Turdi* pilares L. redeunt, nondum allarum specierum aves.
26. Paulo ante merid. fol magna corona circumdabatur; therm. h. 3 pom. 12, 7 indicabat.
27. Therm. h. 3 pom. 15, 0.

APRILIS.

APRILIS.

- Die 1. Nocte praecedente Euro-Boreas infurrexit; furit, tandem mane nivem affert.
3. Nocte praecedente nix circa mediam noctem incipit, mane sequitur admodum crebra, sed flaccida. Vespere flocculi iterum cernuntur.
4. Nocte stellae cadentes passim cernuntur, velum etiam; seu fumus quidam nebulosus coelum tegit.
7. Mane *Hirundinum* var. spec. primum audiuntur. Hora 3 guttulae; h. 9½ vesp. iterum.
10. Nocte praecedente pluvia minuta alternatim.
11. Nocte praecedente aliquatenus pluit; mane Thermiae Euganaeae vapores crebrius evomunt; h. 10 mat. valde pluit.
12. Nocte & mane guttulae; h. 2 pomerid. tonitru & pluvia, & iterum cum grandine. Pluit h. 11 vespertina.
14. Hora 4 pom. therm. 14, 0, flante Zephyronoto, sed hora notata Euro-Borea.
15. Vespere stellae cadentes.
18. Nocte pluvia alternatim, mane ab h. 6 usque ad 9; deinde sol & nubes usque ad meridiem, post nubium agitationes, & vespere guttulae.
25. Summo mane minuta pluvia, & pergit pene tota die.
27. Circa meridiem coelum nubilum totum, sed leviter, subinde guttulae.
28. Nocte pluit alternatim ab h. 12 vesp. usque ad 12, & ultra.

MAYUS.

- Die 3. Hora 8 & 9 vesp. lux borealis inter nubes conspicua.
7. Hora 1 pom. pluvia cum tonitru, sequitur usque ad h. 2 minuta, atque alternatim; h. 6½ iterum valde pluit, post guttulae.
8. Mane sol & nubes flante Africo, post meridiem nubes, h. 5 & 6 vesp. guttulae alternatim, h. 7 magnus nubium apparatus, sequitur magna, sed brevis pluvia h. 9, deinde frigus.
9. Mane h. 7 guttulae.
11. Vespertinis horis stellae cadentes.
13. A summo mane usque ad meridiem guttulae alternatim; post merid. guttulae minutissime sole translucente.
14. Hora 5½ vesp. pluvia cum tonitru.
15. Nocte pluvia. Hora 7 vesp. magnus nubium apparatus, sequitur pluvia magna & repetito tonitru, quae duas horas & amplius durat.
17. Summo mane guttulae.
19. Sub meridiem minuta pluvia.

G g 2

Die 20.

Die 10. Hora 9 & 10 vesp. ultra Euganeas nubes & coruscationes.

21. Circa meridiem nubium apparatus, sequitur tonitru, atque exigua pluvia.
22. Sub meridiem motus turbidis, exigua pluvia.
30. Sub meridiem procellae motus, item h. 6 vesp., & h. 9 sequitur nubium.
31. Mane guttulae, sed h. 3 pom. pluvia, deinde guttulae alternatim; circa meridiem fuit procellae motus cum tonitru.

JUNIUS.

- Die 1. Mane ventus validus ab oriente, post meridiem sequitur eadem vi, vespere cessat.
2. Ventus.
 3. Ventus, lux borealis vespere.
 6. Mane nubium, deinde sol & nubes, sub meridiem sol, & coelum ferenum sequitur usque ad vesperam, hora vero 9 vesp. coruscationes ab occasu incipiunt, crebrae fiunt h. 10; sequitur brevis & minuta pluvia post mediam noctem.
 8. Hora 6 vesp. levis procellae motus, tonitru & guttulae.
 9. Vespere stellae cadentes.
 10. Hora 10 $\frac{1}{2}$ mat. brevis pluvia tranquilla; h. 9 vesp. nubium apparatus, tonitru & pluvia magna, quam minuta sequitur nocte & mane usque ad meridiem.
 13. Vespere coruscationes prope horizontem quaeversum post nubium, & guttulae. Post mediam noctem, id est summo mane tonitru.
 16. Hora 5 vesp. nubes, procellae motus, tonitru absque pluvia.
 18. Hora 9 mat. procellae motus cum tonitru, & brevi pluvia; post meridiem nubes iterum, vespere guttulae & coruscationes, post mediam noctem tonitru.
 19. Sub horam 9 mat. procella absque tonitru, sequitur brevis pluvia.
 22. Acus magnetica turbata fuit.
 23. Grylli campestris audiuntur; h. 4 pom. therm. 25, 6.
 25. Hora 2 $\frac{1}{2}$ pom. procellae validus motus absque pluvia.
 26. Maximus imber circa hor. 9 mat., h. 11 alter sequitur; denique h. 10 $\frac{1}{2}$ vesp. tertius imber durat usque ad 11, & amplius.
 27. Hora 5 vesp. imber, h. 7 alter, h. 10 nubes evanescunt.
 28. In Alpibus nix. Acus magnetica remissa.

JULIUS.

- Die 3. Hora 10 vesp. ventus validus a Borea paucis collectis nubibus, sed post med. noct. crevit coelo nubilo fere toto, & procellam minante.
4. Hora 10 mat. brevis imber.

Die 5.

Die 5. Hora 8 vesp. procellae motus.

6. Vespere coruscationes surgunt ab horizonte, praecipue ab ortu.
9. Summo mane guttulae.
12. Nocte & summo mane pluit, item h. 2 pom. cum tonitru.
14. Hora 3 $\frac{1}{2}$ pom. maximus imber a Borea cum tonitru, & crebra grandinae.
15. Circa hor. 12 med. noct. stellae cadentes huc, illuc.
17. Hora 10 vesp. coruscationes ab oriente.
19. Hora 11 vesp. coruscationes a Borea coelo sereno.
22. Hora 2 pom. procellae motus.
24. Sub h. 9 vesp. coruscationes, & h. 10 guttulae, tonitru.
25. Imber cum tonitru, fulminibus, & magna pluvia h. 7 mat., deinde pluit alternatim, demum guttatim.
30. Mane nebula usque ad hor. 8; h. 4 pom. guttulae, therm. 22, 3.
31. Therm. h. 4 pom. 23, 7.

AUGUSTUS.

- Die 1. Sub hor. 9 vesp. incipiunt coruscationes, quae deinde crebrae evadunt, guttulae etiam decidunt. Magna stella cadens visa.
2. Nubium apparatus h. 6 vesp. de Subalpinis Rhaeticis sequitur; dein coruscationes.
 4. Hora 6 vesp. turbine insurgente acus magnetica declinat. 14, 45; postea sequitur brevis pluvia.
 5. Hora 1 pom. acus deprehensa fuit 14, 20.
 9. Hora 9 & 10 vesp. coruscationes a Cauro, sed distitae.
 10. Hora 3 $\frac{1}{2}$ pom. tonitru, item 4; deinde 6 vesp. nubium apparatus maximus in Euro, ibi sequuntur coruscationes h. 9 & 10 vesp.
 11. Pluvia undatim cum tonitru, ac fulminibus ab h. 6 usque ad 8 mat. Vespere nubes passim globosae, rarefiunt h. 9, sed 10 coruscationes a Cauro erumpunt.
 12. Vespere coruscationes a Cauro.
 13. Hora 6 vesp. incipiunt coruscationes sequitur nubium tumultus cum tonitru & fulminibus, pluvia exigua, atque ita pergit usque ad 11 noctis.
 14. Hora 7 vesp. motus procellae.
 17. Post occasum solis nubes passim apparent; serius coruscationes undique & undique, & tonitru cum pluvia post med. noctem.
 18. Mane guttulae & nubes, atque ita vespere, sero etiam coruscationes passim cernuntur.
 19. Summo mane tonitru & pluvia, iterum atque iterum.
 22. Hora 1 $\frac{1}{2}$ pom. brevis imber magno nubium cum-tumultu.

G 3

Die 13.

- Die 23. Mane in Alpibus Rhaeticis sublimioribus nix cernitur.
 23. Sub ortum solis nebula, sub occasum coruscationes & tonitru, pluviae tamen nihil.
 29. Summo mane guttulae, iterum hor. 8, & iterum h. 4-pom. cum tonitru & pluvia sequente, iterum h. 6 absque strepitu.
 30. Nocte nonnihil pluit; sub meridiem iterum, iterumque hor. 2½ & 3, deinde nubes evanescunt, sereno redeunt; nix cernitur in Alpibus Tirolensibus.

S E P T E M B E R.

- Die 7. Ante auroram tonitru, tum pluvia ac ventus, pergit per intervalla, & iterum tonitru h. 4 pom. cum pluvia. Vespere fulgura crebra ad Austrum. Nocte pluviola.
 9. Vespere guttulae. Nocte pluviola, roris instar.
 21. Mane pluviola; dies turbida.
 22. Hora 3½ pom. imber.
 30. Dies turbulentissima ventus immanis; sequitur nocte pluvia.

O C T O B E R.

- Die 1. Apparet copia magna nivis in apicibus Alpium, demissae ab hesterno procella.
 3. Ante ortum solis pluviola.
 10. Mane pluviola; post meridiem h. 3 tonitrua, dein magnae pluviae.
 14. Hora 8 mat. ventus ab Euro vehementissimus nubes agitans.
 24. Hora 3 vesp. incipit pluvia, quae increfcit nocte.
 25. Pluit mane, saepiusque in die.
 26. Mane fulgura ac tonitrua ad Austrum cum pluvia, quae saepius iteratur effusa.
 27. Pluvia pergit nocte, & hac die saepius.
 29. Coelum heri vergere ad serenum videbatur, sed ante mediam noctem pluvia rediit & perdurat usque ad h. 9; sedit h. 3 post meridiem magno cum impetu.
 30. Pluvia iterum iterumque.
 31. Sub auroram serenum; h. 9 pluviola, post meridiem clarescit.

N O V E M B E R.

- Die 7. Dies turbida; vespere apparet claritas borealis.
 8. Dies turbulenta; sub meridiem pluviola cum vento valido.
 9. Dies tota procellifera; nocte praecipue etiam nix.
 14. Hodie hor. 2 pomeridiana possit existere aurora borealis; apparet enim nubes arcuata & fasciata ad septentr. cum sereno lucido infra; reliqua coelum cum nubibus globosis & undatis pallido-nigris. Barometrum celeriter descendit, sed iterum h. 1 celerrime ascendit, sequitur ventus.
 19. Ab h. 10 mat. usque ad 2 pom. guttulae, & inter guttulas mane aliqui leves nivis flocculi; guttulae postea iterum vespere.

Dic 23.

- Die 20. Nocte guttulae, atque etiam mane & post meridiem.
 21. Post nebulam pluvia alternatim usque ad merid. atque iterum postea usque ad vesp.
 23. Mane guttulae, item vespere.
 24. Nocte pluit alternatim, mane guttulae coelo maxime nubilo.
 25. Nocte parum pluit, mane nubes interruptae.
 27. Mane sol & nubes; vespere coelum fere serenum; nocte serenum totum flante Borea.
 30. Toto mane rari flocculi nivis, post vespere guttulae.

D E C E M B E R.

- Die 1. Post med. noctem furgit Boreas, sequitur magna pluvia. Mane pluvia minuta per vices, vespere guttulae.
 4. Tota dies nubila, vespere stellae.
 5. Vespere nubilum & guttulae, subinde pluvia.
 9. Magna pruina & glacies; vespere levis nebula solum tantum contingens.
 11. Vespere nebula levis, coelo sereno.
 12. Vespere nebula, ut heri.
 13. Vespere nebula, coelo sereno.
 14. Mane guttulae, iterum post meridiem.
 15. Magna pruina mane, vespere nebula levis.
 16. Vespere praecipue h. 9 magna nebula.
 18. Vespere guttulae, h. 9 infurgit ventus validus.
 20. Mane sol languidus & nubes, circa merid. nubium undique, post merid. incipit minuta pluvia, quae evadit major vespere, & parum subsistit h. 8½, & subinde ingeminat.
 22. Hora 6 vesp. guttulae, quae perdurant usque ad med. noctem.

OBSERVATIONES GENERALES.

Hiems abiit mitis & insigni modo sicca: initio Aprilis procella nivalis cum consequentibus pruina, quae fructus jam florentes valde laeserunt. Mense Majo grandines plures, sub finem aestus insolitus, & ros acer folia mororum adfuit. Junio grandines de vastarices. Julius frigidior Junio non sine grandinibus, fulminibus, turbinibus. Augustus aliquanto mitior, nec non September. October sub finem magnos imbres effudit. November ac December nihil insignie attulerunt. In summa, totus annus fuit felicissimus; grandines enim peculiaris tantum loca laeserunt. Omnium frugum proventus fuit uberrimus, exceptis Pannoniae muneribus, quae a pruina mensis Aprilis laesa fuerunt: hinc fructuum, praecipue hiemalium, magna penuria, exceptis uviv. Notanda insignis barometri altitudo, praecipue primis mensibus anni; deinde paucitas pluviae; nam ab anno 1725, & quo Patavii observatur, duo tantum anni 1740 & 1762, siccitate pares deprehenduntur.

AESTUS

AESTUS MARIS FOSSAE CLAUDIAE 1790.

Horae sunt Italicae, mensura Veneta, quae ad Parisiensem sese habet, ut 154: 144. Occurrunt hiatus, propter observatoris, D. VIANELLI, infortunium, femoris fracturam palli.

Januarius.

Table with columns: Dies, Hora, Fed. Pall. for January observations.

Table with columns: Dies, Hora, Fed. Pall. for January observations (continued).

Table with columns: Dies, Hora, Fed. Pall. for January observations (continued).

Februarius.

Table with columns: Dies, Hora, Fed. Pall. for February observations.

OBSERVATIONES AESTUS MARIS.

Table with columns: Dies, Hora, Fed. Pall. for March observations (left column).

Table with columns: Dies, Hora, Fed. Pall. for March observations (middle column).

Table with columns: Dies, Hora, Fed. Pall. for March observations (right column).

Sub Aestum mensuratus ad medium Martium, aequae commensurae depresso calore, de lacunae Venetae siccatas.

Martius.

Table with columns: Dies, Hora, Fed. Pall. for March observations (middle column).

Dies.	Hora.	Pod.	Foll.
29	14 1/2	4	4 1/2
	3	4	4
30	15 1/2	4	3
31	16 1/2	4	4

Aprilis.

Dies.	Hora.	Pod.	Foll.
1	17	4	11
2	18	2	2
	18	4	8
	24	2	9
	6	4	9
3	23 1/2	2	8
4	13	2	5
	19	4	6
5	13 1/2	2	6
	20	3	7
6	14	2	5
	21	3	3
7	14 1/2	2	7
	21 1/2	3	4
8	15 1/2	2	3
	21	4	3
9	13	3	1
	18
	24	3	8

10	13	4	0
	19	4	8

11	14	4	9

12	14 1/2	4	8
	20
	1 1/2	4	9
13	15	4	3
	21 1/2
	3 1/2	4	4

Dies.	Hora.	Pod.	Foll.
14	15 1/2	4	3 1/2

	3 1/2	5	1
15	16	4	10
	4	5	0
16	16 1/2	4	9

	4 1/2	4	11
17	16 1/2	4	9

	5	4	10
18	17 1/2	4	9 1/2

	5 1/2	4	8
19	17 3/4	4	5
20	18	4	3
21	18 1/2	2	6
	18	3	4
22	13
23	24	3	5
24	13	3	2
25	13	3	5
	1	5	2 1/2
26	14	4	4
	1 1/2	5	5
	14 1/2	4	4
27	3	5	2 1/2
28	15	4	6
	3 1/2	5	3
29	15 1/2	4	5
	21	2	8
	2 1/2	5	0
30	16	4	4
	21 1/2	2	8
	3	4	5

Die 26 & 27 via strada pedana dante, Roma.

Majus.			
Dies.	Hora.	Pod.	Foll.
1	10	2	10
	16 1/2	4	4
	23	2	11
2	10 1/2	2	9
	17	4	4
	23	2	8
	5	4	7
3	11 1/2	2	9
	18	4	3 1/2
	24	2	8
	6	4	3
4	12 1/2	2	4
5	13 1/2	2	5
	20	4	2
6	11 1/2	2	7
	21 1/2	4	1
7	14	2	9
	22	4	7
8	15	2	10
	22 1/2	4	9
9	13	2	9
	10	3	8
	17	2	11
	24 1/2	4	7

11	11	4	8
	18 1/2	2	11

12	15	4	6
	20	3	3

13	15 1/2	4	9
	21	4	9 1/2
14	16	4	8
	23
15	17	4	5
16	18	4	9

Dies.	Hora.	Pod.	Foll.
17	13	5	3

18	16	4	5
19	17 1/2	4	3
20	18	4	3
21	18 1/2	4	2
22
23	19 1/2	4	1
24
25	13	4	2
26	13	4	5
27
28	2 1/2	4	10 1/2
29
30
31

Junius.

Dies.	Hora.	Pod.	Foll.
1
2

Dies.	Hora.	Pod.	Foll.
3
4
5
6
7
8
9	13	3	10 1/2
	19 1/2	3	10 1/2
	24 1/2	4	3
	7
10	14	4	1
	20
	2 1/2	4	5 1/2
11	8 1/2
	15	4	4
	20 1/2	4	7
12	9
	15 1/2	4	5
	21 1/2	3	9
	9	4	5 1/2
13	9 1/2	3	0
	16	4	6 1/2
	22

14	10	2	5
	17	4	5
	23 1/2

15	10 1/2	2	6
	17 1/2	4	3
	23 1/2
	3 1/2	4	5
16	11	2	10
	18	4	4
	24	2	11
	1	4	5
17	12	2	10
	18 1/2	4	3
	24 1/2	2	11
	5 1/2	4	3
18	12 1/2	2	10
	19	4	3 1/2
	7	4	5 1/2

Hh 2

Dies.	Hora.	Pod.	Foll.
19	13 1/2	2	11
	20 1/2	4	3
20	14	4	2
21	10	16	23
	22	4	3
22	13 1/2	4	5
23	1	4	7
24	1 1/2	4	6 1/2
25	8	2	9
	11 1/2	3	11 1/2
	21	3	1
	2 1/2	4	6
26	9	2	11
	16	4	6
	20 1/2	4	8
	2 1/2	4	11
27	10	2	10
	16 1/2	4	7
	21 1/2	3	2
	2 1/2	4	7
28	10 1/2	2	5 1/2
	17	4	1 1/2
	22	3	1
	3	4	7
29	10 1/2	2	2
	17 1/2	3	9 1/2
	23	2	10
	3 1/2	4	2
30	11	2	3
	18	2	9
	23	2	10
	4	4	2

Julius.

Dies.	Hora.	Pod.	Foll.
1	11 1/2
	18 1/2
2	11 1/2	2	7
	18 1/2	4	0
3	13	2	6
	19	4	1

Dies.	Hora.	Pod. Pall.
4	19 1/2	4 7
5	20 1/2	4 0
	2 1/2	3 8
6	23 1/2	3 10
	21 1/2	4 9
7	22 1/2	4 10
8	21 1/2	4 10 1/2
	3 10	
9	18	4 5
	18	2 9
	24	4 7
10	13	4 4
	19 1/2	3 0
	24 1/2	4 8 1/2
	2 1/2	
11	15	4 3
	10	3 1
	1	4 10 1/2
12	14 1/2	4 6
	20	3 2
	1 1/2	4 11
	8	
13	11 1/2	4 8
	21	3 3
	3 1/2	4 10
14	9	4 9
	10 1/2	3 1
	22	3 7
	3	4 7
15	9 1/2	
	17	4 7
	23	4 3
16	10 1/2	3 22
	17 1/2	4 5
17	11 1/2	3 6
	18	4 7
	22 1/2	4 7
	3	3 8
18	12 1/2	3 6
	15 1/2	4 8
	19 1/2	4 8
	6 1/2	3 5
19	12	3 6
	19 1/2	4 4 1/2
	3	3 3
	5 8	4 5
20		
	9	3 4

Dies.	Hora.	Pod. Pall.
21	23	4 3
22	17 1/2	4 8
	17	2 9
	24	4 3 1/2
23	14	4 4 1/2
24	24 1/2	4 5 1/2
25	1 1/2	4 8
26	3	4 9 1/2
27	9 1/2	3 11
	16	4 10
	23	3 1 1/2
	4	4 10 1/2
28	13	2 0
	16 1/2	4 2 1/2
	22 1/2	3 0
	4 1/2	4 7
29	10 1/2	2 1
	17	4 2 1/2
	23	2 11
	5	4 5
30	11	3 3
	17 1/2	4 8
	23 1/2	2 10
	5 1/2	4 6
31	11 1/2	
	18 1/2	4 8
	24	2 9
	6	4 7 1/2

Augustus

Dies.	Hora.	Pod. Pall.
1	11 1/2	3 9
	23 1/2	4 7 1/2
	23 1/2	2 11
	6 1/2	3 8 1/2
2	12	3 9
	18 1/2	4 5
	1	3 1 1/2
	7	4 4 1/2
3	12 1/2	3 2
	20 1/2	4 4 1/2
	3	3 3
	5 8	4 5
4	11	3 6
	21	3 4
	3	3 4

Dies.	Hora.	Pod. Pall.
5	15	3 3
	21 1/2	4 3 1/2
	3	3 2
6	16	4 3 1/2
	23	3 3
	24 1/2	3 4 1/2
7	10 1/2	4 5
	17	3 0
	24	4 3 1/2
	7 1/2	3 3
8	11	4 6
	18	4 6
	6 1/2	3 1 1/2
9	13	4 6 1/2
	19	3 0
	3	4 6
	7 1/2	3 1 1/2
10	15	4 6 1/2
	21	3 1
	3	4 8
11	16	4 8 1/2
	23	3 0
	3	4 5 1/2
12	10	3 11
	16 1/2	4 9
	23	3 2
	4 1/2	4 10
13	10 1/2	3 1
	16	4 9
	23	3 11 1/2
	5	4 8
14	11	3 11
	16 1/2	4 7

Dies.	Hora.	Pod. Pall.
22	12	4 5
	19 1/2	3 2
	1 1/2	4 6 1/2
23	15	3 8
	21	4 0
	24 1/2	4 5 1/2
24	16	4 8 1/2
	22	3 1
	10	4 8 1/2
25	17	4 9
	23 1/2	4 4
26	18 1/2	4 9
	23	2 11 1/2
	4 1/2	4 4
27	18 1/2	4 4 1/2
	23 1/2	2 9 1/2
	5	4 3 1/2
28	11	2 10
	17	4 4
	24	2 9
	6	4 3 1/2
29	13	2 9 1/2
	18	4 3
	1	2 7
	7	4 3
30	13	3 8
31		

September.

Dies.	Hora.	Pod. Pall.
1	13	3 2
	19 1/2	4 3
	2	3 1
	8	4 3 1/2
2	14	2 11 1/2
	30	4 2
	2 1/2	2 11
	6 1/2	4 3 1/2
3	11 1/2	4 5
	17 1/2	3 3
	24	4 5 1/2
	5 1/2	3 3
4	13	4 6
	18	3 3
	24	4 7
	6	3 3
5	11 1/2	4 8
	18 1/2	3 1
	24 1/2	4 7 1/2
	6 1/2	3 0

Dies.	Hora.	Pod. Pall.
6	13	4 7
	19	2 11
	2	4 8 1/2
	8	3 2
7	18	4 10
	20	3 3
	2 1/2	4 11 1/2
	8 1/2	3 0
8	14	4 10
	21	3 1
	3	4 11
	9	2 16
9	15 1/2	4 9
	24 1/2	3 0
	4	4 10
	10	2 9
10	17	4 8 1/2
	22 1/2	3 1
	5	4 8
11	11	2 10
	17 1/2	4 8 1/2
	23 1/2	2 11
	5	4 8
12	11 1/2	2 8
	18	4 8
	24	2 7
	5 1/2	4 5 1/2
13	11 1/2	2 5
	18	4 9
	24 1/2	2 8
	7	4 6
14	12 1/2	2 5
	18 1/2	4 7
	1	2 9
	7	4 6
15	13	3 0
	19	4 4
	1	3 2
	7 1/2	4 3
16	13	3 2
	19 1/2	4 3
	2	3 1
	8	4 3 1/2
17	14	2 11 1/2
	30	4 2
	2 1/2	2 11
	6 1/2	4 3 1/2
18	15	3 3
	21	4 4 1/2
	9	3 0
19	15 1/2	4 6
	22	3 11
	4	4 8
	10	2 10
20	16	4 9 1/2
	21	3 1
	5	4 10

Dies.	Hora.	Pod. Pall.
21	10 1/2	3 0
	17	4 9
	23	4 8 1/2
	5 1/2	4 9 1/2
22	11	2 11
	17 1/2	4 9
	23 1/2	4 8 1/2
	5	4 8 1/2
23	11 1/2	2 10
	17 1/2	4 8
	23 1/2	2 11
	5	4 8
24	11 1/2	2 8
	18	4 10 1/2
	23	2 10
	5	4 8 1/2
25	11 1/2	2 10
	18	4 8 1/2
	23 1/2	2 11
	6 1/2	4 8
26	11 1/2	2 10
	18 1/2	4 6 1/2
	23 1/2	2 11
	5 1/2	4 7 1/2
27	12	2 10
	18 1/2	4 6
	24	2 9
	6	4 5
28	12	2 10
	18 1/2	4 5
	24	2 11
	6	4 3 1/2
29	12 1/2	2 10
	18 1/2	4 4
	24 1/2	2 11
	7	4 2
30	12 1/2	2 10
	18 1/2	4 5
	1	3 0
	7	4 6

October.

Dies.	Hora.	Pod. Pall.
1	13	3 7
	18 1/2	3 8
	24 1/2	2 10
	7	3 6
2	13 1/2	2 11
	19	2 11 1/2
	1	4 4
	7 1/2	3 0
3	14	2 11
	20	2 11
	2	4 7
	8	3 11 1/2
4	14 1/2	4 7
	19 1/2	2 11
	3	2 8
	9	2 11 1/2

Diez.	Hora.	Fecl. Pelli.
5	14	4 8
	22	3 10
	3	4 6
	9 1/2	2 9
6	10	4 5
	23	4 7
	4	4 7
7	10 1/2	2 9
	16 1/2	4 6
	24 1/2	3 11
	4 1/2	4 7
8	11	2 10
	16 3/4	4 8
	23	2 7
	10	4 10
9	12 1/2	2 3
	17	4 9 1/2
	24 1/2	3 9
	5	4 10 1/2
10	11	2 5
	17 1/2	4 11
	24 1/2	4 11 1/2
	5	4 10 1/2
11	12	3 0
	18	4 11
	24 1/2	3 11 1/2
	5 1/2	4 10
12	12 1/2	3 2
	18 1/2	4 9
	3	3 3
	7	4 10
13	13	3 1
	19	4 9
	11 1/2	3 0
	7 1/2	4 7
14	14	2 11
	2	3 2
	8	4 3
15	14	3 2
	19	4 0
	3	3 6
	9	3 11 1/2
16	15	2 9
	20	4 0
	3	2 3
	9 1/2	3 10
17	16 1/2	4 3
	20 1/2	3 10
	3	4 4
	8 1/2	2 10
18	16 1/2	4 4
	20 1/2	2 9
	2 1/2	4 10 1/2
	9 1/2	2 11 1/2
19	16 1/2	4 10
	22	2 11
	3 1/2	4 11
	10	2 10

Diez.	Hora.	Fecl. Pelli.
20	15 1/2	4 10 1/2
	11 1/2	3 9
	2 1/2	4 11
	10	2 9 1/2
21	15 3/4	4 10
	11 1/2	3 10
	3	4 11 1/2
	10	3 11
22	16	4 11
	2	3 11 1/2
	3	5 0
	9 1/2	3 3
23	16 1/2	3 10
	2	3 11
	4	5 1
	10 1/2	3 2
24	17	4 11 1/2
	22 1/2	3 10
	4 1/2	5 1 1/2
	11	3 3
25	17 1/2	5 1 1/2
	23 1/2	2 9
	5	3 1
	11 1/2	3 1
26	18	4 11 1/2
	24	2 8
	5	3 1
	13	2 9
27	18 1/2	4 11
	24 1/2	2 8
	6	4 11
	13 1/2	2 10
28	18 3/4	4 10
	1	3 10
	6 1/2	4 11
	12 1/2	2 11
29	19	4 10
	1 1/2	3 11
	7	5 2
	13	3 0
30	19 1/2	5 1/2
	3	3 1/2
	8	5 0
	13 1/2	3 2
31	20	5 1/2
	3	3 3
	8	5 1
November.		
Diez.	Hora.	Fecl. Pelli.
4	14 1/4	5 0
	30	2 8
	2 1/2	3 1/2
	8 1/2	2 10
5	14 1/2	5 1 1/2
	20 1/2	3 0
	3	5 1/2
	9	2 11

Diez.	Hora.	Fecl. Pelli.
3	15 1/2	5 1 1/2
	11 1/2	5 10
	4	5 1 1/2
	10	2 11
4	15 3/4	5 0
	13 1/2	3 10 1/2
	5	5 1 1/2
	10 1/2	2 11
5	16	5 1
	13 1/2	4 11
	5	5 1 1/2
	11	3 0
6	16 1/2	5 1 1/2
	23	3 11
	5 1/2	5 1
	11 1/2	3 1 1/2
7	17 1/2	5 1 1/2
	13 1/2	5 2
	12	3 2
8	18	5 3
	24	3 3
	6 1/2	5 2 1/2
	13	3 3
9	18 1/2	5 4
	24 1/2	3 2 1/2
	7	5 2
	13	3 2
10	19	4 11
	1	3 3
	7	4 10
	13 1/2	3 1
11	19 1/2	4 3
	1	3 4
	7 1/2	4 6
12	20	2 11
	2	3 11
	8 1/2	3 10
13	21	2 8
	11	3 10
	3	2 11
	10	3 11 1/2
14	21 1/2	3 0
	12	3 11 1/2
	4 1/2	2 9
	14 1/4	5 2
15	22	3 10
	4 1/2	5 2
	10 1/2	3 11
16	23	3 11
	6 1/2	5 2
	10	3 8
17	23 1/2	3 10
	7	5 1 1/2
	10 1/2	3 8

A die 6 et 28 procellae crebrae.

Diez.	Hora.	Fecl. Pelli.
18	24	5 0
	22 1/2	3 7
	5	5 1 1/2
	11	3 6
19	16 1/2	3 0
	23	3 4
	5 1/2	5 1 1/2
	11 1/2	3 3
20	17	3 1
	3	3 2 1/2
	6	5 1 1/2
	12	3 4
21	17 1/2	3 0
	6	5 2 1/2
	12	3 1
22	18	2 1/2
	24	2 10
	6 1/2	5 2
	12 1/2	3 1 1/2
23	18 1/2	3 1 1/2
	24 1/2	2 11 1/2
	7	5 6
	13	3 8
24	19	3 10
	1	3 11
	7 1/2	5 5
	13 1/2	3 7
25	19 1/2	3 8
	8	4 10
	14	3 8
26	19 1/2	4 9
	8	4 7 1/2
	14 1/2	3 6
27	20	4 7
	2 1/2	3 4
	8 1/2	3 11
	14 1/2	4 8
28	20 1/2	3 9
	3	4 11
	9	3 7
29	21	4 9
	4	3 6
	9 1/2	3 7
30	21 1/2	4 9 1/2
	23	3 6
	4 1/2	5 2
	10	3 8
December.		
Diez.	Hora.	Fecl. Pelli.
1	15 1/2	5 8
	5	5 0
	11	3 6

A die 7 ad 9 procellae ad. 12, 13, 14 aquae fere inanes.

Diez.	Hora.	Fecl. Pelli.
2	16	5 1
	22 1/2	3 3
	11	3 4
3	16 1/2	4 11
	23	3 3
	5 1/2	5 0
	11 1/2	3 4
4	16 1/2	3 1
	23	3 2
	5 1/2	5 1 1/2
	11 1/2	3 6
5	17	3 2
	23 1/2	3 7
	6	5 2 1/2
	12	3 7 1/2
6	17 1/2	3 1
	34	3 7
	6	5 2
	12	3 10
7	18	3 3
	24	3 8
	6	5 3 1/2
	12	3 0
8	18 1/2	3 3
	24 1/2	3 6
	7	5 0
	13	3 10
9	19	4 11 1/2
	1	3 8
	7	5 1
	13 1/2	3 11
10	19 1/2	4 9
	1 1/2	3 5 1/2
	8	5 1 1/2
	14	2 9
11	20	4 10
	2	3 7
	8	4 10
12	20 1/2	3 9
	21	3 11
	3	3 0
13	21 1/2	3 8
	2 1/2	3 6
	9 1/2	3 4 1/2
14	21 1/2	3 9
	22	3 1
	3 1/2	3 11 1/2
	10	3 11
15	22 1/2	3 9
	23 1/2	3 8
	4	3 10
	10	3 11
16	23	3 10
	23 1/2	3 8
	4	3 10
	10 1/2	3 1 1/2

Diez.	Hora.	Fecl. Pelli.
17	24	4 10 1/2
	23	3 11 1/2
	10	2 3
18	16 1/2	2 9
	23 1/2	3 5
	5	4 11
	11	2 10
19	16 1/2	2 8
	23	3 6
	5 1/2	5 0
	11	2 10
20	17 1/2	4 11
	23 1/2	3 7
	6	5 2 1/2
	11 1/2	2 11
21	17 1/2	4 10 1/2
	23 1/2	3 7
	6	4 11
	12	3 11
22	17 3/4	4 10 1/2
	23 1/2	3 7
	6	4 9 1/2
	12 1/2	3 0
23	18 1/2	4 10
	23 1/2	3 11 1/2
	6 1/2	4 9
	13	3 11
24	18 1/2	4 9
	23 1/2	3 11
	7	4 8 1/2
	13 1/2	2 10
25	19	4 8
	1 1/2	2 9
	7 1/2	4 8
	13 3/4	2 10
26	19 1/2	4 8
	2	3 8
	8	4 1 1/2
	14	2 10
27	19 3/4	4 1
	3	3 8
	7	3 6
	14 1/2	3 10
28	20	3 4
	4	3 9
	8	3 0
29	20 1/2	3 10 1/2
	21	2 9
	3	2 10
	9	3 11
30	21 1/2	3 11
	21	2 7 1/2
	4	3 8
	10	2 10
31	21 3/4	2 11
	21 1/2	3 8
	5	3 8
	11	2 9

OBSERVATIONES ROMANAE

Autore CALANDRELLI.

Horae observationis ordinariae 7 mat. 2. pom. 9 vesp.

Januarius.

Table for January observations with columns: Hora, Barom., Therm. intra, Therm. extra, Hyg., Declin., Ventus, Pluvia, Evap., Tiber., Luna, Caeli facies, Meteo.

Table for January observations (continued) with columns: Hora, Barom., Therm. intra, Therm. extra, Hyg., Declin., Ventus, Pluvia, Evap., Tiber., Luna, Caeli facies, Meteo.

Februarius.

Table for February observations with columns: Hora, Barom., Therm. intra, Therm. extra, Hyg., Declin., Ventus, Pluvia, Evap., Tiber., Luna, Caeli facies, Meteo.

Ephemer. anni 1790.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tiber.	Luna.	Coeli facies.	Meteora.
27. 9. 8 9. 8 10. 6	5. 4 7. 4 6. 4	3. 9 8. 9 5. 9	24. 2 27. 5 26. 8	17. 4 8 4	N 2 1/2 N 2 N 3			1. 19 7. 4	☽ ☽	+ c. a. + c. a.	
27. 11. 6 11. 8 11. 8	5. 8 7. 6 6. 9	5. 1 10. 9 7. 2	25. 0 24. 7 21. 8	17. 4 9 6	N 3 N 2 1/2 N 2 1/2			1. 17 6. 7 1/2	☽ ☽	+ sup. c. a. + + fac. c.	
28. 2. 9 3. 4 4. 1	6. 6 8. 0 7. 2	4. 3 11. 0 8. 0	26. 9 27. 9 24. 7	17. 7 9 6	NNO 1 1/2 NNO 2 NNO 2			4. 8 4. 3	☽ ☽	+ fac. a. + fac. a.	
28. 4. 5 4. 5 4. 4	6. 8 10. 0 7. 6	5. 1 12. 5 7. 3	26. 4 27. 5 22. 9	17. 5 5 5	N 1 1/2 NW NW			3. 14 2. 10	☽ ☽	+ fac. a. + fac. a.	
28. 5. 1 5. 1 5. 6	6. 8 8. 3 7. 6	1. 9 12. 0 7. 8	20. 6 18. 1 22. 6	17. 7 1 1	N 1 NW NW			1. 28 3. 4	☽ ☽	+ fac. c. a. + fac. c. a.	* * * h. 7 mat.
28. 2. 4 2. 1 1. 6	7. 0 8. 3 7. 6	3. 1 12. 0 7. 8	18. 6 17. 1 21. 2	17. 7 1 1	NW NW NW			1. 20 2. 0	☽ ☽	+ fac. c. a. + fac. c. a.	* * * h. 7 mat.
28. 2. 3 1. 9 1. 7	7. 1 8. 3 7. 8	2. 1 10. 6 7. 3	17. 1 26. 1 18. 6	17. 7 13 9	NNW 1 WNW 1 NW 1			1. 17 1. 10	☽ ☽	+ sup. c. a. + fac. c. a.	* * * h. 7 mat.
28. 1. 1 0. 7 0. 6	7. 3 7. 7 7. 7	5. 4 9. 9 8. 5	18. 4 19. 9 15. 4	17. 8 10 4	NNW 1 NNW 1 N 1			1. 1 1. 7	☽ ☽	+ sup. c. a. + fac. c. a.	* * * h. 7 mat.
27. 10. 5 9. 7 9. 2	7. 6 8. 3 8. 0	8. 7 10. 3 7. 3	20. 4 27. 5 23. 1	17. 7 8 5	WSW 1 1/2 SW 1 1/2 SW 1	4		1. 25 1. 1	☽ ☽	+ sup. c. a. + fac. c. a.	
27. 11. 7 1. 6 2. 6	6. 5 7. 0 6. 4	4. 1 6. 7 3. 4	23. 4 21. 7 21. 6	17. 4 13 10	NNO 2 1/2 N 2 1/2 N 2 1/2			1. 24 0. 11 1/2	☽ ☽	+ sup. c. a. + fac. c. a.	
28. 3. 7 3. 0 2. 5	6. 1 7. 7 6. 9	0. 2 7. 8 6. 9	29. 0 25. 9 27. 3	17. 10 10 7	N N 1 1/2 N 1			1. 15 0. 10	☽ ☽	+ c. a. + fac. obliq.	* * * h. 7 mat.
28. 2. 1 2. 3 2. 6	6. 2 7. 7 7. 0	2. 4 11. 0 7. 0	23. 6 14. 3 22. 9	17. 7 8 7	N SO N			1. 22 0. 10	☽ ☽	+ fac. a. + h. 8 vesp.	* * * h. 7 mat.
28. 2. 1 2. 7 2. 8	6. 1 8. 1 7. 5	2. 2 12. 1 7. 0	26. 5 13. 6 17. 7	17. 7 7 7	NNO 1 SW NNW 1			1. 14 0. 9 1/2	☽ ☽	+ fac. a. + h. 8 vesp.	* * * h. 7 mat.
28. 3. 1 3. 1 3. 6	7. 0 8. 4 7. 8	0. 6 11. 1 6. 6	13. 1 26. 0 15. 9	17. 6 10 7	NNW 1 SW 1 1/2 N 1			1. 7 0. 9	☽ ☽	+ fac. a. + h. 8 vesp.	* * * h. 7 mat.
28. 3. 6 3. 3 3. 0	7. 1 9. 9 7. 6	1. 1 10. 1 8. 4	11. 0 13. 9 11. 0	17. 7 9 7	NNW 1 NW NW			1. 2 0. 7	☽ ☽	+ fac. a. + fac. a.	* * * h. 7 mat.
28. 2. 1 1. 8 1. 5	7. 4 8. 2 7. 8	1. 4 8. 9 8. 4	13. 0 13. 7 11. 0	17. 8 12 10	NNO 1 NO 1 SW 1			307 0. 31 0. 5 1/2	☽ ☽	+ fac. a. + fac. a.	* * * h. 7 mat.
28. 2. 0 2. 0 2. 7	7. 7 8. 9 8. 3	6. 1 11. 5 8. 0	10. 9 10. 8 13. 1	17. 10 10 10	NNO 1 NO 1 SW 1			1/2 0. 7 0. 4	☽ ☽	+ c. a. + c. a.	* * * h. 7 mat.
28. 4. 0 4. 0 4. 8	8. 1 8. 9 8. 7	1. 7 11. 4 9. 0	2. 14 15. 4 19. 1	17. 9 14 10	N 1 1/2 SW 1 1/2 N 1			192 1. 17 0. 7 1/2	☽ ☽	+ fac. a. + fac. a.	* * * h. 8 vesp.
28. 5. 1 5. 0 5. 1	8. 0 9. 5 9. 0	1. 1 11. 9 9. 0	2. 17 10. 4 17. 0	17. 10 11 11	N 1 1/2 SW 1 1/2 NNW 1			1. 19 0. 8	☽ ☽	+ sup. c. a. + c. a.	* * * h. 7 mat.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tiber.	Luna.	Coeli facies.	Meteora.
28. 5. 3 5. 0 4. 4	8. 1 9. 9 9. 4	4. 9 12. 7 8. 6	19. 0 24. 5 21. 3	17. 10 15 13	N 1 1/2 SW 1 SW 1			1. 29 0. 5 1/2	☽ ☽	+ c. a. + fac. a.	* * * h. 7 mat.
28. 5. 3 5. 0 5. 2	8. 1 10. 1 9. 5	4. 9 13. 4 10. 1	19. 0 24. 8 20. 8	17. 7 13 10	N 1 1/2 NW NO			1. 41 0. 4	☽ ☽	+ fac. a. + c. a.	* * * h. 7 mat.
28. 4. 9 4. 3 4. 0	8. 7 10. 4 10. 4	5. 9 12. 1 9. 2	12. 8 17. 5 18. 2	17. 10 13 10	N 1 WSW 1 N 1			1. 30 0. 3 1/2	☽ ☽	+ c. a. + cin. c.	* * * h. 7 mat.
28. 2. 1 1. 6 1. 7	9. 3 9. 1 9. 1	8. 9 10. 0 8. 9	17. 3 20. 0 19. 8	17. 11 13 12	N 1 N 1 1/2 OSO 1			1. 17 0. 2	☽ ☽	+ cin. c. + cin. c.	* * * h. 8 mat.
28. 2. 6 2. 6 2. 9	9. 0 10. 0 9. 7	5. 4 14. 1 9. 9	18. 1 20. 6 13. 0	17. 11 14 10	N 1 NO 1 N 1			1. 30 0. 4 1/2	☽ ☽	+ fac. c. a. + fac. c. a.	* * * h. 7 mat.
28. 3. 6 3. 4 3. 9	9. 1 10. 4 9. 8	5. 6 12. 4 8. 7	19. 7 24. 4 23. 0	17. 10 13 11	N 1 SW 1 1/2 N 1			1. 39 0. 3	☽ ☽	+ fac. a. + c. a.	* * * h. 7 mat.
28. 3. 5 3. 1 2. 9	8. 9 9. 8 9. 8	7. 2 10. 3 12. 6	19. 1 23. 5 23. 1	17. 10 13 11	N 1 SW 1 1/2 N 1			1. 40 0. 3	☽ ☽	+ cin. c. + c. a.	* * * h. 7 mat.
28. 1. 1 0. 4 0. 0	9. 1 10. 3 9. 6	1. 6 11. 8 8. 2	4. 0 17. 2 16. 9	17. 10 13 10	NNO 1 SW 1 N 1			1. 9 0. 3	☽ ☽	+ cin. c. + c. a.	* * * h. 7 mat.

Martius.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tiber.	Luna.	Coeli facies.	Meteora.
27. 10. 0 9. 9 9. 5	9. 5 10. 1 9. 5	7. 4 11. 4 8. 1	11. 1 16. 7 15. 5	17. 10 10 8	N 1 W 1 N 1			1. 17 0. 1 1/2	☽ ☽	+ cin. c. + c. a.	* * * h. 7 mat.
27. 10. 0 9. 9 10. 0	8. 5 9. 9 9. 1	5. 3 11. 7 7. 3	10. 0 10. 7 16. 5	17. 8 10 10	N 1 NNW 2 ONNO 1 1/2			2. 4 0. 0 1/2	☽ ☽	+ sup. c. a. + fac. c.	
28. 1. 1 1. 3 1. 0	8. 1 9. 0 8. 0	3. 4 10. 4 9. 0	14. 2 14. 4 18. 2	17. 8 11 6	NNO 2 1/2 N 2 1/2 N 1			4. 1 0. 0 1/2	☽ ☽	+ sup. c. a. + fac. c.	
27. 1. 8 0. 5 10. 0	7. 3 8. 4 9. 1	0. 7 8. 9 6. 0	26. 9 27. 1 18. 9	17. 6 10 7	NNO 1 SW 1 SO 1			1. 35 0. 1	☽ ☽	+ fac. a. + cin. c.	* * * h. 1 1/2 vesp.
27. 9. 9 10. 0 10. 8	7. 3 7. 6 7. 4	4. 4 7. 3 6. 7	19. 1 23. 7 21. 7	17. 7 9 8	NNO 1 1/2 NO 1 N 1			1. 19 0. 0	☽ ☽	+ cin. c. + cin. c.	
28. 0. 1 0. 6 1. 4	6. 4 6. 1 7. 6	6. 0 10. 5 6. 1	26. 8 26. 5 16. 5	17. 4 9 9	N 2 1/2 N 2 1/2 N 1			1. 17 0. 0 1/2	☽ ☽	+ fac. a. + c. a.	
28. 1. 6 1. 1 1. 4	6. 7 8. 1 7. 6	1. 8 10. 5 8. 4	18. 7 23. 7 21. 3	17. 8 9 7	NNO 1 NO 1 N 1			1. 21 0. 0	☽ ☽	+ h. 10 mat. + fac. a.	* * * h. 7 mat.
28. 1. 3 1. 4 1. 7	6. 9 8. 3 8. 1	3. 2 11. 3 8. 5	24. 4 27. 4 23. 6	17. 8 9 8	NNO 1 NO 1 N 1			1. 21 0. 0	☽ ☽	+ cin. c. + fac. a.	* * * h. 7 mat.
28. 2. 1 2. 0 2. 7	7. 1 8. 9 8. 3	1. 1 10. 1 8. 0	13. 0 13. 9 13. 1	17. 8 9 8	NNO 1 NO 1 N 1			1. 21 0. 0	☽ ☽	+ cin. c. + fac. a.	* * * h. 7 mat.

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Venus.	Fluvia.	Erap.	Tiber.	Luna.	Caeli facies.	Meteor.
26	3.4	7.8	4.0	27.5	17.6	N	1.1/2			+ falc. e. a.	
27	3.0	8.1	6.8	27.1	17.7	SW	1.1/2			+ falc. a.	
28	2.8	7.8	7.4	26.5	17.3	O				no cin.	11 h. 6.1/2 mat.
29	3.1	9.1	11.9	26.9	17.3	O				no cin.	
30	3.5	8.4	8.2	26.5	17.4	N	2.1/2			no cin.	
31	3.7	9.5	12.3	26.4	17.6	NO	1.1/2			+ falc. e.	
1	3.6	8.5	6.3	27.4	17.5	N				no cin.	
2	3.3	9.6	12.8	26.1	17.7	NNO	1.1/2			no cin.	
3	3.6	8.0	8.0	26.4	17.4	N				no cin.	
4	3.5	8.1	6.4	26.3	17.4	N	1.1/2			no cin.	
5	3.5	9.5	12.0	26.7	17.4	N				no cin.	
6	3.1	9.1	7.4	26.1	17.4	N				no cin.	
7	3.3	8.1	3.4	24.7	17.3	N				no cin.	
8	3.1	8.1	5.1	27.1	17.3	O				no cin.	
9	3.0	8.6	7.1	27.5	17.3	S	1.1/2			no cin.	
10	3.1	8.1	7.1	26.9	17.9	O				no cin.	
11	3.1	8.9	10.0	26.1	17.9	O				no cin.	
12	3.1	8.6	7.9	26.8	17.9	O				no cin.	
13	3.1	8.9	6.1	26.1	17.7	O				no cin.	
14	3.1	8.9	6.1	26.1	17.7	O				no cin.	
15	3.1	8.9	6.1	26.1	17.7	O				no cin.	
16	3.1	8.9	6.1	26.1	17.7	O				no cin.	
17	3.1	8.9	6.1	26.1	17.7	O				no cin.	
18	3.1	8.9	6.1	26.1	17.7	O				no cin.	
19	3.1	8.9	6.1	26.1	17.7	O				no cin.	
20	3.1	8.9	6.1	26.1	17.7	O				no cin.	
21	3.1	8.9	6.1	26.1	17.7	O				no cin.	
22	3.1	8.9	6.1	26.1	17.7	O				no cin.	
23	3.1	8.9	6.1	26.1	17.7	O				no cin.	
24	3.1	8.9	6.1	26.1	17.7	O				no cin.	
25	3.1	8.9	6.1	26.1	17.7	O				no cin.	
26	3.1	8.9	6.1	26.1	17.7	O				no cin.	
27	3.1	8.9	6.1	26.1	17.7	O				no cin.	
28	3.1	8.9	6.1	26.1	17.7	O				no cin.	
29	3.1	8.9	6.1	26.1	17.7	O				no cin.	
30	3.1	8.9	6.1	26.1	17.7	O				no cin.	
31	3.1	8.9	6.1	26.1	17.7	O				no cin.	

Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Venus.	Fluvia.	Erap.	Tiber.	Luna.	Caeli facies.	Meteor.
27	3.1	10.6	6.9	5.1	21.7	N				no cin.	
28	3.1	11.1	3.1	12.1	21.7	SW	1.1/2			no cin.	
29	3.1	11.1	9.6	12.1	21.7	SW				no cin.	
30	3.1	11.6	11.5	11.6	21.9	N				no cin.	
31	3.1	11.6	11.5	11.6	21.9	N				no cin.	
1	3.1	11.6	11.5	11.6	21.9	N				no cin.	
2	3.1	11.6	11.5	11.6	21.9	N				no cin.	
3	3.1	11.6	11.5	11.6	21.9	N				no cin.	
4	3.1	11.6	11.5	11.6	21.9	N				no cin.	
5	3.1	11.6	11.5	11.6	21.9	N				no cin.	
6	3.1	11.6	11.5	11.6	21.9	N				no cin.	
7	3.1	11.6	11.5	11.6	21.9	N				no cin.	
8	3.1	11.6	11.5	11.6	21.9	N				no cin.	
9	3.1	11.6	11.5	11.6	21.9	N				no cin.	
10	3.1	11.6	11.5	11.6	21.9	N				no cin.	
11	3.1	11.6	11.5	11.6	21.9	N				no cin.	
12	3.1	11.6	11.5	11.6	21.9	N				no cin.	
13	3.1	11.6	11.5	11.6	21.9	N				no cin.	
14	3.1	11.6	11.5	11.6	21.9	N				no cin.	
15	3.1	11.6	11.5	11.6	21.9	N				no cin.	
16	3.1	11.6	11.5	11.6	21.9	N				no cin.	
17	3.1	11.6	11.5	11.6	21.9	N				no cin.	
18	3.1	11.6	11.5	11.6	21.9	N				no cin.	
19	3.1	11.6	11.5	11.6	21.9	N				no cin.	
20	3.1	11.6	11.5	11.6	21.9	N				no cin.	
21	3.1	11.6	11.5	11.6	21.9	N				no cin.	
22	3.1	11.6	11.5	11.6	21.9	N				no cin.	
23	3.1	11.6	11.5	11.6	21.9	N				no cin.	
24	3.1	11.6	11.5	11.6	21.9	N				no cin.	
25	3.1	11.6	11.5	11.6	21.9	N				no cin.	
26	3.1	11.6	11.5	11.6	21.9	N				no cin.	
27	3.1	11.6	11.5	11.6	21.9	N				no cin.	
28	3.1	11.6	11.5	11.6	21.9	N				no cin.	
29	3.1	11.6	11.5	11.6	21.9	N				no cin.	
30	3.1	11.6	11.5	11.6	21.9	N				no cin.	
31	3.1	11.6	11.5	11.6	21.9	N				no cin.	

Aprilis.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tiber.	Luna.	Coeli facies.	Meteora.
27	10.1	14.5	13.3	18.5	17.5	NNW 1				h. 11. 30 vesp.	☉ cin.	h. 11. 1/2 mat.
28	10.8	14.5	12.3	17.7	17.5	N 1	668	2.	3.	1.	☉ cin.	h. 3 pom.
29	11.1	14.3	11.1	13.8	17.4	N 1					☉ cin.	
30	11.0	15.7	18.7	16.2	17.3	W 3	253	1.	19.	2.	☉ cin.	
31	11.6	15.0	14.1	12.2	17.2	N 1					☉ cin.	
1	11.4	14.7	12.9	16.7	17.1	NNO 1					☉ cin.	
2	11.0	15.7	18.9	16.6	17.0	W 1 1/2					☉ cin.	
3	11.5	15.3	14.5	10.7	16.9	W 5 W					☉ cin.	
4	11.0	15.2	14.2	12.1	17.5	N 1					☉ cin.	
5	11.0	16.1	19.5	19.9	17.4	W 1					☉ cin.	
6	11.7	16.0	15.5	12.3	17.1	W 1					☉ cin.	
7	11.6	15.4	14.1	12.0	17.4	N 1					☉ cin.	
8	11.6	17.4	20.0	19.7	17.2	SW 1					☉ cin.	
9	11.5	16.5	15.4	12.9	17.1	W 1					☉ cin.	
10	11.3	15.8	15.3	12.1	17.5	N 1					☉ cin.	
11	10.6	17.5	20.7	19.3	17.3	W 5 W 1 1/2					☉ cin.	
12	10.9	15.5	11.2	12.1	17.6	W 1					☉ cin.	
13	10.9	15.7	11.2	12.1	17.6	W 1					☉ cin.	
14	10.9	16.0	15.7	12.9	17.5	W 1					☉ cin.	
15	10.9	15.8	15.2	12.1	17.5	W 1					☉ cin.	
16	10.7	16.4	11.7	12.5	17.7	N 1					☉ cin.	
17	10.4	18.2	20.6	19.8	17.5	W 5 W 1 1/2					☉ cin.	
18	10.7	18.0	16.0	12.8	17.8	W 5 W 1					☉ cin.	
19	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
20	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
21	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
22	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
23	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
24	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
25	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
26	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
27	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
28	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
29	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
30	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	
31	10.7	18.1	16.0	12.8	17.8	W 5 W 1					☉ cin.	

Junius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tiber.	Luna.	Coeli facies.	Meteora.
1	9.8	16.8	14.7	19.0	17.7	NNO 1					☉ cin.	
2	9.9	17.0	16.1	21.6	17.6	W 5 W 1 1/2	306	3.	40.	1.	☉ cin.	h. 12 merid.
3	10.8	16.8	14.4	14.0	17.7	W 1					☉ cin.	
4	10.0	16.6	15.7	12.3	17.7	NNO 1	406	3.	2.	5.	☉ cin.	h. 10 1/2 mat.
5	10.8	16.2	13.9	12.7	17.7	N 1					☉ cin.	
6	11.4	15.9	14.0	15.1	17.5	N 1					☉ cin.	h. 5 mat.
7	11.2	16.5	16.8	17.3	17.3	W 1	148	1.	31.	2.	X	h. 3 pom.
8	10.6	16.8	18.3	21.3	17.3	W 5 W 1					☉ cin.	h. 6 vesp.
9	10.5	16.5	15.2	12.3	17.3	W 1	66	2.	4.	1.	X	h. 4 pom.
10	10.2	16.1	14.7	12.1	17.3	NNO 1					☉ cin.	h. 5 mat.
11	10.0	17.7	19.5	17.4	17.3	W 5 W 1 1/2					☉ cin.	h. 3 pom.
12	10.5	16.6	15.7	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
13	10.9	16.1	14.8	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
14	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
15	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
16	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
17	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
18	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
19	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
20	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
21	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
22	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
23	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
24	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
25	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
26	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
27	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
28	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
29	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
30	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.
31	10.7	16.0	14.2	12.1	17.3	N 1					☉ cin.	h. 5 vesp.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tiber.	Luna.	Coeli facies.	Meteora.
1	10.0	16.5	14.8	12.9	17.6	N 1					☉ cin.	
2	11.9	17.8	20.0	16.6	17.6	W 1 1/2				56	☉ cin.	h. 50 h. 3 pom.
3	10.3	16.8	14.0	12.3	17.7	N 1					☉ cin.	
4	10.7	16.5	15.3	12.4	17.7	N 1					☉ cin.	
5	10.2	17.8	19.9	19.8	17.7	W 1 1/2					☉ cin.	
6	10.1	16.7	15.5	12.1	17.7	N 1					☉ cin.	
7	10.4	16.4	14.5	12.3	17.7	NNO 1 1/2					☉ cin.	h. 2 mat.
8	10.1	18.3	20.3	19.3	17.7	W 1 1/2					☉ cin.	h. 2 pom.
9	10.3	17.0	16.0	12.5	17.7	N 1					☉ cin.	
10	10.3	16.5	15.3	12.1	17.7	NNO 1					☉ cin.	
11	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	h. 2 pom.
12	11.8	17.5	17.1	12.6	17.7	N 1					☉ cin.	
13	11.8	16.4	16.9	12.4	17.7	N 1					☉ cin.	
14	11.9	18.7	20.6	19.7	17.7	W 5 W 2					☉ cin.	
15	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
16	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
17	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
18	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
19	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
20	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
21	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
22	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
23	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
24	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
25	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
26	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
27	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
28	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
29	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
30	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	
31	11.9	18.0	20.0	19.1	17.7	W 5 W 1					☉ cin.	

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Table with columns: Barom., Therm. interna., Therm. externa., Hyg., Declin., Ventus., Pluvia., Evap., Tiber., Luna., Caeli facies., Meteoza.

Julius.

Table with columns: Barom., Therm. interna., Therm. externa., Hyg., Declin., Ventus., Pluvia., Evap., Tiber., Luna., Caeli facies., Meteoza.

Table with columns: Barom., Therm. interna., Therm. externa., Hyg., Declin., Ventus., Pluvia., Evap., Tiber., Luna., Caeli facies., Meteoza.

Augustus.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Venus, Pluvia, Evap., Tiber., Luna, Caeli facies, Meteora. Rows 1-31.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Venus, Pluvia, Evap., Tiber., Luna, Caeli facies, Meteora. Rows 32-61.

September.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Venus, Pluvia, Evap., Tiber., Luna, Caeli facies, Meteora. Rows 1-4.

Table with columns: Barom., Therm. interna., Therm. externa., Hygr., Declin., Venus., Pluvia., Evap., Tiber., Luna., Cœli facies., Metœra. Rows 1-33.

Table with columns: Barom., Therm. interna., Therm. externa., Hygr., Declin., Venus., Pluvia., Evap., Tiber., Luna., Cœli facies., Metœra. Rows 34-40.

October.

Table with columns: Barom., Therm. interna., Therm. externa., Hygr., Declin., Venus., Pluvia., Evap., Tiber., Luna., Cœli facies., Metœra. Rows 1-10.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Tiber.	Luna.	Coeli facies.	Meteor.
27	9. 1	16. 1	12. 2	15. 7	17. 1	SSO 1 1/2					no cin. obli.	11 h. 3 1/2 pm.
11	10. 3	16. 6	16. 9	25. 5	7. 5	1	2709	2. 2	-1. 0		no cin.	11 h. 4 pm.
12	11. 0	16. 6	13. 8	32. 1	0. W	1					no cin. obli.	11 h. 5 resp.
13	11. 1	15. 6	10. 0	16. 4	17. 0	1					no cin. obli.	11 h. 7 mat.
14	10. 8	15. 5	14. 4	15. 2	1. 5	1		38	2. 30	-1. 1	no cin.	11 h. 1 pm.
15	10. 3	15. 3	13. 1	18. 0	1. 1	1					no cin. obli.	11 h. 1 pm.
16	10. 3	14. 9	13. 0	14. 7	17. 1	1					no cin.	11 h. 4 pm.
17	10. 1	15. 4	16. 8	23. 7	4. 1	W		756	0. 45	-1. 1 1/2	no cin.	11 h. 4 pm.
18	11. 1	15. 3	14. 0	15. 1	1. 5	1					no cin.	11 h. 1 pm.
19	10. 8	15. 0	13. 1	13. 1	17. 1	1					no cin.	11 h. 9 mat.
20	10. 8	15. 2	16. 4	25. 7	7. 1	NO 1		373	1. 33	-1. 0	no cin.	11 h. 9 mat.
21	10. 3	15. 3	13. 4	26. 6	5. 5	W					no cin.	11 h. 9 mat.
22	1. 2	14. 0	9. 8	29. 0	27. 5	1 1/2					no cin.	11 h. 7 mat.
23	1. 3	14. 8	12. 1	30. 0	1. 5	W					no cin.	11 h. 7 mat.
24	2. 6	13. 8	8. 1	17. 0	17. 3	NNW 1					no cin.	11 h. 7 mat.
25	3. 1	14. 5	17. 9	24. 1	8. 1	W					no cin.	11 h. 7 mat.
26	3. 1	14. 5	17. 9	24. 1	8. 1	W					no cin.	11 h. 7 mat.
27	3. 1	14. 5	17. 9	24. 1	8. 1	W					no cin.	11 h. 7 mat.
28	3. 0	14. 5	13. 8	25. 0	3. 5	W					no cin.	11 h. 7 mat.
29	3. 0	14. 5	13. 8	25. 0	3. 5	W					no cin.	11 h. 7 mat.
30	3. 0	14. 5	13. 8	25. 0	3. 5	W					no cin.	11 h. 7 mat.
31	3. 0	14. 5	13. 8	25. 0	3. 5	W					no cin.	11 h. 7 mat.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Tiber.	Luna.	Coeli facies.	Meteor.
30	27. 9. 1	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin. rub.	11 h. 7 mat.
31	27. 9. 2	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
1	27. 9. 3	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
2	27. 9. 4	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
3	27. 9. 5	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
4	27. 9. 6	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
5	27. 9. 7	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
6	27. 9. 8	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
7	27. 9. 9	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
8	27. 9. 10	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
9	27. 9. 11	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
10	27. 9. 12	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
11	27. 9. 13	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
12	27. 9. 14	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
13	27. 9. 15	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
14	27. 9. 16	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
15	27. 9. 17	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
16	27. 9. 18	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
17	27. 9. 19	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
18	27. 9. 20	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
19	27. 9. 21	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
20	27. 9. 22	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
21	27. 9. 23	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
22	27. 9. 24	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
23	27. 9. 25	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
24	27. 9. 26	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
25	27. 9. 27	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
26	27. 9. 28	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
27	27. 9. 29	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
28	27. 9. 30	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.
29	27. 9. 31	14. 5	13. 7	10. 4	17. 0	SSW 1					no cin.	11 h. 7 mat.

November.

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Table with columns: Anom., Therm. intern., Therm. extern., Hyg., Declin., Ventus., Pluvia., Evap., Tiber., Luna., Caeli facies., Meteora. Rows 16-20.

December.

Table with columns: Anom., Therm. intern., Therm. extern., Hyg., Declin., Ventus., Pluvia., Evap., Tiber., Luna., Caeli facies., Meteora. Rows 1-3.

Table with columns: Anom., Therm. intern., Therm. extern., Hyg., Declin., Ventus., Pluvia., Evap., Tiber., Luna., Caeli facies., Meteora. Rows 4-28.

Die	Barom.	Therm. interna.	Therm. externa.	Hyg.	Declin.	Vagus.	Pluvia.	Evap.	Tibar.	Luna.	Coeli facies.	Notata.
22	10, 1	7, 8	7, 7	19, 5	17, 4	N 1					☉ ☽ ☿ ♃ ♄ ♀	11 h. 5 mat.
23	11, 6 11, 4	7, 8 8, 1	7, 9 9, 1	19, 3 17, 7	17, 3 17, 3	N 1 NNW 1			18	7	☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
27	10, 9	7, 9	8, 0	14, 5	17, 3	NNO 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
28	10, 3 9, 0	8, 5 8, 2	8, 5 8, 2	11, 1 9, 8	13, 0 14, 1	NNO 1 N 1			99	0, 44	☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
29	8, 7	7, 7	6, 5	10, 3	17, 1	N 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
30	7, 4 8, 1	8, 0 7, 4	8, 1 7, 6	16, 4 13, 1	17, 3 17, 3	N 1 N 1			556	1, 0	☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
31	10, 3 10, 4 10, 7	7, 3 7, 8 7, 8	7, 3 7, 8 7, 8	13, 9 15, 2 15, 7	17, 3 17, 3 17, 3	N 1 N 1 N 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
1	10, 0	6, 8	5, 7	13, 5	17, 3	N 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
2	9, 3 9, 5	7, 8 7, 7	7, 8 7, 0	16, 3 16, 8	17, 3 17, 3	NNO 1 N 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
3	9, 7	6, 3	5, 9	11, 5	17, 4	N 1			1, 27	0, 3	☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
4	9, 9	7, 0	6, 5	11, 3	17, 3	NNW 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
5	9, 9	6, 4	5, 0	11, 4	17, 3	NNW 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
6	10, 0	6, 8	5, 4	11, 3	17, 3	NNO 1			5	1, 17	☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
7	10, 9	6, 8	6, 7	11, 7	17, 3	N 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
8	10, 0	5, 7	5, 0	11, 1	17, 3	N 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
9	10, 5 1, 0	6, 9 6, 3	6, 9 5, 7	12, 3 11, 3	17, 3 17, 3	N 1 N 1			0, 43		☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
10	1, 7	5, 4	4, 9	14, 6	17, 3	NNW 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
11	1, 6 1, 7	6, 8 6, 1	6, 8 6, 3	13, 3 13, 8	17, 3 17, 3	NNO 1 NNW 1			0, 41		☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀
12	1, 0	5, 5	5, 0	17, 6	17, 3	N 1					☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀
13	2, 1 2, 0	6, 5 6, 6	6, 5 6, 3	10, 3 11, 9	17, 3 17, 3	NNO 1 N 1			1, 2		☉ ☽ ☿ ♃ ♄ ♀	☉ ☽ ☿ ♃ ♄ ♀ ☉ ☽ ☿ ♃ ♄ ♀

ANNO.

ANNOTATIONES SPECIALES IN OBSERVATIONES ROMANAS.

JANUARIUS.

- Die 7. Hora 7 mat. aqua more solito exposita in suprema superficie glaciata est per lin. 1/2.
- 8. Hora 7 mat. aqua more solito exposita in suprema superficie glaciata est per lin. 1.
- 11. Hora 7 mat. aqua more solito exposita per lin. 1/2 glaciata est in suprema superficie.
- 12. Hora 7 mat. aqua in suprema superficie per lin. 1/2 glaciata est.
- 13. Hora 7 mat. aqua in suprema superficie per lin. 1 glaciata est.
- 14. Hora 7 mat. aqua in suprema superficie per lin. 3 glaciata est, circa latera per lin. 1/2.
- Tanta est pruinae glaciatae copia, ut supra domorum tecta nivem cecidisse credas. Caeterum tantum pruinae glaciatae copiam unquam observavi.
- 21. Hora 7 mat. aqua more solito exposita in suprema superficie per lin. 2 1/2 glaciata est, circa latera lin. 1/2.
- 22. Hora 7 mat. aqua more solito exposita per lin. 4 glaciata est in suprema superficie, & circa latera lin. 1/2. Hora 7 mat. in vase evaporatorio aqua glaciata est, adeoque secundo pomerid. mensuratur evaporatio.
- 25. *Amygdalus perfica*, *Pyrus malus*, *Prunus armeniaca*, *Ulmus campestris*, *Corylus avellana* gemmas habent promotas.
- 27. Supra montes Praenestinos, Tiburtinos & Sabienfes nix observatur.
- 29. Hora 7 mat. aqua more solito exposita vix glaciata est in suprema superficie.

FEBRUARIUS.

- Die 12. Hora 7 mat. aqua more solito exposita per lin. 4 glaciata est in suprema superficie, & circa latera per lin. 1/2.
- 16. *Amygdalus communis* aliquos habet flores.
- 28. *Pyrus malus* gemmas habet promotas. *Ulmus campestris* floret, *Prunus spinosa* gemmata, atque *Corylus avellana* prima folia ostendit.

MARTIUS.

- Die 3. *Amygdalus perfica*, *Prunus cerasus* & *armeniaca*, *Pyrus malus* florent, *Amygdalus communis* prima folia habet. *Spigelia regia* gemmata.
- 4. Hora 7 mat. aqua more solito exposita in suprema superficie glaciata est per lin. 1 1/2.

ANNO.

L1 3

Die 5.

Die 5. Hora 7 mat. montes omnes circumpositi a nive albicant.

6. *Platanus occidentalis* gemmata, atque *Pyrus communis* gemmas aliquas habet apertas.

13. *Punica granatum* gemmata.

17. *Prunus armeniaca* & *cerasus*, *Amygdalus perfica* prima folia habent. *Pyrus communis* floret, atque simul prima folia ostendit. *Ficus carica* & *Vitis vinifera* gemmas habent promotas.

22. *Platanus occidentalis* prima folia ostendit. *Juglans regia* suos omnes habet discipulos.

29. *Ulmus campestris*, & *Punica granatum* vix prima folia ostendunt.

APRILIS.

Die 1. Aliquae *Hirundines* urbica, praticola L. observantur.

3. Hora 7 mat aqua more solito exposita per lin. 3 glaciata est in suprema superficie.

7. *Vitis vinifera* gemmas aliquas habet apertas, & vix prima folia ostendit.

9. Etiam majores aliquae *Hirundines* api observantur.

23. Frigore atque valida N flantis vi, multae *Vitis viniferae* gemmae, quae jam prima folia habebant exsiccantur.

DECEMBER.

Die 8. Omnes circumpositi montes Albanus, Praenestini & Sabinenses vertices nive albicantes habent.

9. Hora 7 mat. aqua more solito exposita per duos lin. glaciata est in suprema superficie.

19. Pomeridie & nocte grandinat.

OBSERVATIONES BUDENSES

Autore BRUNA.

Mense observationis ordinariae 7 mat. 2 pos. 9 vesp.

Januarius.

Die	Barom.	Therm. intera.	Therm. aextero.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danob.	Luna.	Caeli facies.	Meteor.
1	27. 7. 3 6. 8 7. 6	15. 8 15. 8 15. 9	3. 0 3. 0 3. 9	8. 3 8. 3 12. 2	30 30 30	NO NO NW				15 15 15	☁ ☁ ☁	☁ mane. ☁ ☁
2	27. 8. 8 9. 8 10. 7	15. 9 15. 9 15. 9	3. 0 3. 0 3. 0	13. 6 13. 6 13. 3	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
3	27. 11. 3 10. 7 10. 0	1. 7 1. 7 2. 0	0. 0 0. 0 0. 0	28. 4 28. 3 24. 3	16 16 16	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
4	27. 8. 3 8. 4 9. 5	1. 7 1. 7 1. 6	0. 0 0. 0 0. 3	19. 5 19. 7 17. 3	30 30 27	NW NW SW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
5	27. 11. 0 11. 5 11. 0	1. 3 1. 7 1. 0	0. 0 0. 2 0. 0	15. 6 19. 7 19. 3	16 16 16	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
6	27. 10. 7 10. 1 10. 4	0. 8 0. 9 0. 5	0. 0 0. 2 0. 0	8. 16 8. 17 8. 16	30 30 27	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
7	27. 10. 3 10. 0 9. 7	0. 0 0. 0 0. 0	0. 0 0. 0 0. 0	16. 0 17. 7 17. 4	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
8	27. 8. 0 8. 1 9. 7	0. 0 0. 3 0. 7	0. 0 0. 4 0. 0	16. 3 13. 4 15. 0	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
9	27. 10. 8 11. 1 10. 2	0. 0 0. 3 0. 2	0. 0 0. 0 0. 3	17. 3 17. 6 16. 3	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
10	27. 11. 0 11. 0 11. 0	0. 0 0. 1 0. 1	0. 0 0. 0 0. 1	16. 0 16. 0 15. 3	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
11	27. 11. 6 10. 8 10. 3	0. 0 0. 0 0. 0	0. 0 0. 1 0. 0	13. 8 14. 1 13. 7	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
12	27. 10. 4 10. 2 9. 2	0. 0 0. 0 0. 0	0. 0 0. 0 0. 0	12. 7 15. 8 15. 8	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
13	27. 9. 0 8. 5 9. 2	0. 0 0. 0 0. 0	0. 0 0. 1 0. 0	13. 3 14. 7 13. 6	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
14	27. 9. 2 8. 7 8. 5	0. 0 0. 3 0. 1	0. 0 0. 3 0. 3	12. 4 13. 5 13. 3	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁
15	27. 7. 7 7. 7 7. 9	0. 1 0. 5 0. 6	0. 0 0. 1 0. 3	12. 2 14. 7 15. 2	30 30 30	NW NW NW				15 15 15	☁ ☁ ☁	☁ ☁ ☁

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Exsp.	Danub.	Luna.	Caeli facies.	Meteora.
16	8.3	0.6	0.7	12.1	16.30	SO						
17	8.3	0.7	0.0	12.1	16.30	ON I						
18	8.1	0.7	0.0	11.1	16.30	ON I						
19	8.1	0.6	0.3	12.1	16.30	ON I						
20	8.1	0.6	0.3	12.1	16.30	ON I						
21	8.1	0.6	0.3	12.1	16.30	ON I						
22	8.1	0.6	0.3	12.1	16.30	ON I						
23	8.1	0.6	0.3	12.1	16.30	ON I						
24	8.1	0.6	0.3	12.1	16.30	ON I						
25	8.1	0.6	0.3	12.1	16.30	ON I						
26	8.1	0.6	0.3	12.1	16.30	ON I						
27	8.1	0.6	0.3	12.1	16.30	ON I						
28	8.1	0.6	0.3	12.1	16.30	ON I						
29	8.1	0.6	0.3	12.1	16.30	ON I						
30	8.1	0.6	0.3	12.1	16.30	ON I						
31	8.1	0.6	0.3	12.1	16.30	ON I						

Februarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Exsp.	Danub.	Luna.	Caeli facies.	Meteora.
1	8.1	0.6	0.3	12.1	16.30	ON I						
2	8.1	0.6	0.3	12.1	16.30	ON I						
3	8.1	0.6	0.3	12.1	16.30	ON I						

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Pluvia.	Exsp.	Danub.	Luna.	Caeli facies.	Meteora.
1	8.6	0.0	0.0	10.3	16.30	SO						
2	8.4	0.0	0.0	15.1	16.30	SO						
3	8.4	0.0	0.0	15.3	16.30	SO						
4	8.9	0.0	0.0	13.7	16.30	NW						
5	8.9	0.0	0.0	13.7	16.30	NW						
6	8.9	0.0	0.0	13.7	16.30	NW						
7	8.9	0.0	0.0	13.7	16.30	NW						
8	8.9	0.0	0.0	13.7	16.30	NW						
9	8.9	0.0	0.0	13.7	16.30	NW						
10	8.9	0.0	0.0	13.7	16.30	NW						
11	8.9	0.0	0.0	13.7	16.30	NW						
12	8.9	0.0	0.0	13.7	16.30	NW						
13	8.9	0.0	0.0	13.7	16.30	NW						
14	8.9	0.0	0.0	13.7	16.30	NW						
15	8.9	0.0	0.0	13.7	16.30	NW						
16	8.9	0.0	0.0	13.7	16.30	NW						
17	8.9	0.0	0.0	13.7	16.30	NW						
18	8.9	0.0	0.0	13.7	16.30	NW						
19	8.9	0.0	0.0	13.7	16.30	NW						
20	8.9	0.0	0.0	13.7	16.30	NW						
21	8.9	0.0	0.0	13.7	16.30	NW						
22	8.9	0.0	0.0	13.7	16.30	NW						
23	8.9	0.0	0.0	13.7	16.30	NW						
24	8.9	0.0	0.0	13.7	16.30	NW						
25	8.9	0.0	0.0	13.7	16.30	NW						
26	8.9	0.0	0.0	13.7	16.30	NW						
27	8.9	0.0	0.0	13.7	16.30	NW						
28	8.9	0.0	0.0	13.7	16.30	NW						
29	8.9	0.0	0.0	13.7	16.30	NW						
30	8.9	0.0	0.0	13.7	16.30	NW						
31	8.9	0.0	0.0	13.7	16.30	NW						

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Dumb.	Luna.	Caeli facies.	Meteor.
26	10.3	3.3	0.3	21.4	16.30	NW 1				Y	☉	☒ mane.
27	11.7	4.3	6.1	30.7	30.30	NW 1					☉	
28	11.1	4.0	3.7	28.3	30.30	NW 1					☉	
29	10.7	3.8	3.7	24.6	16.33	NW 1				h. 7m.	☉	
30	10.8	4.5	7.3	34.8	33.33	NW 1				II	☉	
1	10.7	4.6	4.9	31.6	30.30	NW 1					☉	
2	10.0	4.0	2.0	27.5	16.30	SO 1					☉	
3	9.5	4.8	4.3	26.7	30.30	SO 1				II	☉	☒ vesper.
4	9.2	4.0	0.0	12.8	30.30	NO 1					☉	☒ tota die.
5	9.0	3.2	-1.3	7.3	16.30	NO 1					☉	
6	9.2	3.2	0.0	5.3	30.30	NO 1					☉	
7	10.4	2.8	-1.6	5.2	16.30	NO 1					☉	☒ mane & vesp.
8	10.4	3.9	5.2	12.7	33.33	SW 1					☉	
9	10.7	3.6	7.8	17.8	33.33	SW 1					☉	
10	11.2	3.0	-1.7	9.6	16.33	NO 1					☉	☒ mane & vesp.
11	11.2	3.2	2.8	8.5	33.33	SW 1					☉	
12	10.9	3.2	1.5	6.7	30.30	SW 1					☉	
13	9.2	2.7	-0.8	6.4	16.30	SW 1					☉	☒ mane & post m.
14	7.8	2.6	1.4	8.7	30.30	SW 1					☉	
15	7.3	2.8	3.3	8.5	33.33	SW 1					☉	
16	6.3	3.0	3.2	17.4	16.33	WGN 1					☉	☒ h. 10 mat.
17	4.8	2.8	5.3	24.8	33.33	W 1				☉	☉	
18	3.4	4.0	5.0	27.6	33.33	W 1					☉	

Martius.

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Dumb.	Luna.	Caeli facies.	Meteor.
1	3.1	3.0	2.3	21.5	16.36	WGN 1					☉	☒ h. 7m. y mat.
2	3.8	3.1	3.2	20.7	36.36	NW 1					☉	
3	4.7	2.8	0.9	27.4	36.36	NW 1					☉	
4	3.8	2.3	0.2	21.5	16.36	NW 1					☉	☒ odae proseed.
5	3.4	3.0	0.0	26.6	33.33	NW 1			☉	7	☉	☒ vesp.
6	6.7	1.8	-0.8	16.3	33.33	NW 1					☉	
7	8.0	0.9	-2.2	13.6	16.33	NW 1					☉	
8	8.3	1.4	1.3	27.8	33.33	NW 1					☉	
9	7.6	1.0	0.0	35.4	33.33	NW 1					☉	
10	6.5	0.8	-0.6	27.5	16.36	NW 1					☉	
11	5.8	1.3	2.0	28.4	36.36	NW 1					☉	
12	6.8	1.3	1.9	26.3	33.33	NW 1					☉	
13	5.5	1.4	1.8	18.5	16.33	SO 1					☉	☒ h. 4 post.
14	7.6	1.7	1.0	26.6	33.33	SW 1				☉	☉	
15	9.7	1.4	-0.9	26.3	33.33	SW 1					☉	
16	11.0	1.0	-2.0	24.2	16.33	SW 1					☉	
17	11.3	1.8	1.8	11.6	30.30	SW 1					☉	
18	10.8	1.3	-1.0	18.3	20.30	SW 1					☉	
19	9.4	1.0	-1.0	27.8	16.30	WSW 1					☉	
20	8.2	1.9	2.5	30.5	30.30	WSW 1					☉	
21	7.9	1.9	2.0	35.7	30.30	NW 1					☉	
22	9.3	1.4	0.3	33.4	16.36	NW 1					☉	
23	9.1	2.0	2.0	38.7	36.36	NW 1					☉	
24	9.7	2.3	2.7	40.5	33.33	NW 1					☉	
25	10.3	1.9	0.0	31.8	16.33	NW 1					☉	
26	9.8	2.7	3.3	29.6	33.33	NW 1					☉	
27	9.3	2.9	3.0	28.4	23.33	NW 1					☉	

Die	Barom.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Dumb.	Luna.	Caeli facies.	Meteor.
27	8.7	2.4	0.7	16.7	16.36	NW 1					☉	
28	7.4	3.7	6.5	34.5	33.33	SW 1					☉	
29	6.4	3.8	8.3	32.4	36.36	SW 1					☉	
30	6.1	3.0	0.0	23.2	16.36	NW 1					☉	
1	7.0	3.9	7.2	38.6	36.36	NO 1					☉	☒ a. t.
2	8.1	4.0	6.0	35.4	36.36	NO 1					☉	☒ a. t.
3	10.7	4.0	5.3	35.2	16.36	NNO 1					☉	
4	11.4	4.8	6.3	46.7	33.33	NO 1					☉	☒ a. t.
5	12.0	4.2	5.4	42.5	33.33	NO 1					☉	☒ a. t.
6	10.7	4.3	4.3	39.5	16.33	NO 1					☉	
7	10.4	5.2	8.6	45.8	33.33	NO 1					☉	
8	10.0	5.3	6.8	45.4	36.36	NO 1					☉	
9	10.6	4.9	3.6	35.7	16.36	NO 1					☉	
10	8.7	5.0	8.7	46.4	33.33	NW 1					☉	
11	7.5	5.0	5.4	42.5	33.33	NW 1					☉	
12	5.9	4.8	2.5	32.4	16.30	WNW 1			☉	1	☉	☒ h. 8 m. y vesp.
13	6.9	4.9	3.8	27.6	30.30	NNO 1					☉	☒ h. 11 mat.
14	8.1	4.9	3.3	29.8	36.36	NW 1					☉	
15	9.8	4.3	0.8	28.5	16.36	NW 1					☉	
16	10.6	5.0	6.2	32.7	33.33	NW 1					☉	
17	11.3	4.9	3.7	35.6	33.33	NW 1					☉	
18	11.8	4.3	3.0	35.8	16.33	NW 1					☉	
19	11.3	5.0	5.9	43.6	33.33	NW 1					☉	
20	10.6	5.0	5.5	44.8	33.33	NW 1					☉	
21	10.1	4.2	3.2	38.4	16.33	NW 1					☉	
22	8.9	5.0	7.0	48.6	30.30	NW 1				☉	☉	
23	7.7	4.8	6.3	29.5	30.30	WNW 1				☉	☉	☒ h. 7 vesp.
24	7.8	4.5	3.0	21.7	16.33	NO 1					☉	
25	8.7	4.9	6.2	24.2	33.33	NO 1				☉	☉	
26	9.8	4.8	3.7	25.6	20.30	NO 1				☉	☉	
27	10.8	4.2	2.5	33.3	16.30	NO 1					☉	
28	11.3	5.2	7.8	47.5	30.30	SO 1				☉	☉	
29	11.6	5.0	4.6	42.0	30.30	SO 1					☉	
30	10.8	4.2	2.5	33.3	16.30	NO 1					☉	
1	11.3	5.2	7.8	47.5	30.30	SO 1				☉	☉	
2	11.6	5.0	4.6	42.0	30.30	SO 1					☉	
3	10.3	4.6	2.5	41.8	16.30	NO 1					☉	
4	10.3	5.4	5.0	48.7	30.30	NW 1				☉	☉	
5	10.5	5.1	4.8	45.0	30.30	NW 1				☉	☉	
6	10.1	5.4	5.0	48.7	30.30	NW 1				☉	☉	
7	11.6	5.8	4.0	46.3	16.33	NW 1					☉	
8	10.3	6.0	7.8	51.2	33.33	NW 1				☉	☉	
9	11.9	6.3	6.8	51.0	33.33	NW 1				☉	☉	
10	10.7	5.7	10.7	54.7	33.33	SW 1				☉	☉	
11	9.5	7.0	7.7	53.4	33.33	SW 1				☉	☉	
12	9.1	6.4	4.8	47.3	16.33	NW 1					☉	
13	8.5	7.9	11.3	59.3	33.33	SO 1				☉	☉	
14	8.1	7.9	8.8	56.2	23.33	SO 1				☉	☉	
15	8.1	7.3	6.9	51.5	16.33	NO 1					☉	
16	7.7	8.5	13.0	60.0	33.33	NO 1				☉	☉	Vaporum tota die.
17	7.4	8.5	12.0	57.2	30.30	NO 1					☉	
18	7.2	8.0	9.9	54.4	16.30	NW 1					☉	
19	6.8	9.0	14.0	62.7	30.30	NW 1				☉	☉	
20	6.8	9.7	13.3	64.2	30.30	NO 1					☉	
21	7.2	9.0	9.0	53.3	16.30	NO 1					☉	
22	7.9	9.9	13.2	60.8	30.30	NO 1				☉	☉	
23	8.2	9.9	12.3	62.3	27.30	NO 1					☉	
24	10.3	7.9	5.0	49.6	16.27	SO 1				☉	☉	
25	10.3	9.5	9.7	57.4	30.30	SO 1				☉	☉	

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna., Caeli facies., Meteor., containing weather data for April 27-31.

Aprilis.

Main table for April weather observations, columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna., Caeli facies., Meteor., covering dates from 1 to 31.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna., Caeli facies., Meteor., containing weather data for April 27-30.

Majus.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Danub., Luna., Caeli facies., Meteor., containing weather data for May 1.

MTC	Rarum.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Datob.	Luna.	Coeli facies.	Meteora.
27.	6.6	13.0	10.0	106.8	16.39	ONO 2			0.9	☾	☉ cin. ☉ e. c. ☉ cin.	
3.	6.4	13.0	10.0	106.3	16.39	ONO 2						
5.	6.3	13.0	10.0	106.7	16.39	ONO 2						
27.	6.4	13.0	10.0	107.3	16.36	ONO 1			0.10	☾	☉ cin. ☉ a. l.	
3.	6.5	13.0	10.0	107.3	16.36	ONO 1						
4.	6.2	13.0	10.0	107.7	16.32	ONO 2			1.1	☾	☉ a. l. ☉ cin.	
6.	6.0	13.0	10.0	107.6	16.32	ONO 2						
27.	6.1	13.0	10.0	108.4	16.36	ONO 2			0.18	☉	☉ e. c. ☉ cin.	11 h. 3 pom.
3.	6.1	13.0	10.0	108.4	16.36	ONO 2						
4.	6.1	13.0	10.0	108.4	16.36	ONO 2						
7.	6.1	13.0	10.0	108.4	16.36	ONO 2						
8.	6.1	13.0	10.0	108.4	16.36	ONO 2						
9.	6.1	13.0	10.0	108.4	16.36	ONO 2						
10.	6.1	13.0	10.0	108.4	16.36	ONO 2						
11.	6.1	13.0	10.0	108.4	16.36	ONO 2						
12.	6.1	13.0	10.0	108.4	16.36	ONO 2						
13.	6.1	13.0	10.0	108.4	16.36	ONO 2						
14.	6.1	13.0	10.0	108.4	16.36	ONO 2						
15.	6.1	13.0	10.0	108.4	16.36	ONO 2						
16.	6.1	13.0	10.0	108.4	16.36	ONO 2						
17.	6.1	13.0	10.0	108.4	16.36	ONO 2						
18.	6.1	13.0	10.0	108.4	16.36	ONO 2						
19.	6.1	13.0	10.0	108.4	16.36	ONO 2						
20.	6.1	13.0	10.0	108.4	16.36	ONO 2						

MTC	Rarum.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Datob.	Luna.	Coeli facies.	Meteora.
27.	5.4	14.8	14.0	141.3	16.44	WSW 1			0.51	☉	☉ h. 6 m. ☉ cin. ☉ cin.	☉ & h. 7 resp.
3.	5.7	15.3	13.5	149.7	16.39	WSW 1						
4.	5.6	15.3	13.5	149.7	16.39	WSW 1						
5.	6.1	15.7	13.0	158.4	16.39	WSW 3						
6.	6.0	15.7	13.0	158.4	16.39	WSW 3						
7.	7.7	15.9	12.8	162.3	16.39	NNW 1						
8.	7.5	14.8	12.0	158.0	16.39	NNW 1						
9.	7.0	14.9	12.8	153.7	16.39	NNW 3						
10.	8.0	15.7	12.6	155.7	16.44	SW 1						
11.	8.1	16.0	12.3	153.5	16.44	SW 3						
12.	8.4	15.7	12.0	144.3	16.44	OSO 1						
13.	8.0	15.7	12.0	144.3	16.44	OSO 1						
14.	8.4	16.7	11.7	148.0	16.44	NO 3						
15.	8.3	17.3	11.0	157.8	16.44	NO 3						
16.	8.4	17.3	11.0	157.8	16.44	NO 3						
17.	8.8	16.9	12.4	147.4	16.39	NO 1						
18.	8.3	17.9	12.0	156.3	16.39	NO 1						
19.	8.4	18.0	12.8	155.7	16.39	NW 1						
20.	8.4	17.4	12.8	146.3	16.39	SW 1						
21.	7.7	18.4	12.0	159.0	16.39	SW 2						
22.	7.4	18.4	12.9	158.3	16.39	SW 1						
23.	7.0	17.9	12.3	147.7	16.39	NW 1						
24.	6.4	19.0	12.7	160.4	16.39	SO 1						
25.	6.7	19.0	12.8	161.8	16.39	SO 1						
26.	7.3	17.9	14.0	151.6	16.39	NO 2						
27.	6.4	18.8	13.9	157.3	16.39	NW 1						
28.	6.4	18.8	13.9	157.3	16.39	NW 1						
29.	6.4	18.8	13.9	157.3	16.39	NW 1						
30.	6.4	18.8	13.9	157.3	16.39	NW 1						
31.	6.4	18.8	13.9	157.3	16.39	NW 1						Turbo 10 h. 5 pom.

Junius.

MTC	Rarum.	Therm. intern.	Therm. extern.	Hyg.	Declin.	Ventus.	Fluvia.	Evap.	Datob.	Luna.	Coeli facies.	Meteora.
1.	8.0	15.6	10.3	151.3	16.39	ONO 1						
2.	7.4	16.6	10.3	161.7	16.39	ONO 1						
3.	7.4	16.8	10.3	162.4	16.39	ONO 1						
4.	7.5	16.0	12.4	156.3	16.44	ON 1						
5.	7.3	16.9	12.8	162.4	16.44	WN 1						
6.	7.3	17.0	12.9	162.4	16.44	WN 1						
7.	7.9	17.8	12.9	160.7	16.44	ON 1						
8.	7.9	17.3	12.0	161.8	16.39	OG 1						
9.	7.8	17.8	12.0	160.7	16.44	ON 1						
10.	7.9	18.9	13.9	160.4	16.44	OG 1						
11.	7.3	17.9	12.0	162.8	16.39	SO 1						
12.	7.0	18.0	12.0	161.4	16.39	SO 1						
13.	6.7	17.6	15.3	153.2	16.39	SO 1						
14.	6.2	18.4	15.1	144.7	16.39	SO 1						
15.	6.1	18.0	16.8	150.5	16.39	WNW 1						
16.	6.9	17.5	13.9	163.6	16.39	SW 1						
17.	7.0	18.0	15.3	147.7	16.39	NW 2						

1860	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Dumb.	Luna.	Coeli facies.	Meteora.
27.	7.6 17.0	14.7	14.4	44.5	16.36	NO 3			3.6	Y	☉ a. l.	
7.	7.4 17.4	18.2	16.0	44.4	36	NNO 3				Y	☉ a. l.	
7.	7.7 17.0	14.7	19.3	43.3	39	WNW 3				Y	☉ a. l.	
8.	8.0 16.8	14.2	17.1	41.16	39	WNW 1			2.1	Y	☉ a. l.	
7.	7.7 17.4	18.2	19.8	43.36	36	WNW 1				Y	☉ a. l.	
7.	7.7 17.8	16.2	17.6	43.36	36	WNW 1				Y	☉ a. l.	
9.	7.8 17.3	14.4	14.8	43.16	36	NO 1				Y	☉ a. l.	
7.	7.4 18.0	20.0	19.7	36	SW 1				1.10	Y	☉ a. l.	
7.	7.3 18.2	18.0	18.4	36	SW 1					Y	☉ a. l.	
10.	7.7 17.9	16.0	16.8	43.36	36	SW 1				Y	☉ a. l.	
7.	7.4 18.9	21.3	16.0	39	SW 1				1.8	Y	☉ a. l.	
7.	7.4 19.0	19.3	18.8	39	SW 1					Y	☉ a. l.	
11.	7.3 18.6	17.2	14.5	47.16	39	SW 1				Y	☉ a. l.	
6.	6.8 19.0	22.0	15.4	39	SW 1				1.4	II	☉ a. l.	
6.	6.6 19.0	19.0	14.2	39	SW 1					II	☉ a. l.	
12.	6.7 18.7	18.0	14.5	46.16	39	SW 1				II	☉ a. l.	
6.	6.3 19.5	22.0	15.1	39	SW 1				1.0	II	☉ a. l.	
6.	6.2 19.1	19.8	14.0	39	SW 1					II	☉ a. l.	
13.	6.3 19.2	18.0	14.7	43.36	39	SW 1				II	☉ a. l.	
5.	5.4 20.0	22.8	17.7	43.36	39	SW 1				II	☉ a. l.	
1.	5.5 19.8	18.8	14.3	39	SW 1					II	☉ a. l.	
14.	6.4 19.0	16.1	13.4	46.39	39	NNO 1	6.60			II	☉ a. l.	
7.	7.1 18.0	13.2	15.4	43	NNO 1				0.9	II	☉ a. l.	
8.	7.3 17.1	13.5	13.8	43	NNO 1					II	☉ a. l.	
15.	7.8 16.5	12.8	16.4	43	NO 1					II	☉ a. l.	
8.	8.3 17.0	16.0	14.5	43	NO 1				0.5	II	☉ a. l.	
8.	8.5 17.0	14.2	14.0	43	NO 1					II	☉ a. l.	
16.	7.3 18.6	14.0	14.3	46.43	NO 1				0.5	II	☉ a. l.	
7.	7.8 17.0	17.0	14.8	45	NO 1					II	☉ a. l.	
7.	7.7 17.3	15.3	14.8	45	NO 1					II	☉ a. l.	
17.	7.7 16.9	14.5	13.9	46.43	NO 1					II	☉ a. l.	
7.	7.4 16.9	13.9	15.0	42	NNW 1	0.36			0.5	II	☉ a. l.	
7.	7.3 17.4	15.3	14.5	43	NO 1					II	☉ a. l.	
18.	7.4 16.9	13.9	13.9	46.43	NO 1					II	☉ a. l.	
0.	7.1 17.8	19.4	14.4	43	NO 1				0.9	II	☉ a. l.	
7.	7.4 18.0	17.8	13.2	39	NO 1					II	☉ a. l.	
19.	8.5 17.8	16.5	14.6	46.39	NNO 1					II	☉ a. l.	
9.	9.0 18.6	20.8	15.7	39	NNW 1				0.11	II	☉ a. l.	
9.	9.3 18.4	17.0	15.7	43	WNW 1					II	☉ a. l.	
20.	10.7 18.0	17.5	14.5	43	NO 1					II	☉ a. l.	
10.	10.8 19.0	22.0	16.8	43	WNW 1				0.11	II	☉ a. l.	
10.	10.9 19.4	19.7	15.6	43	WNW 1					II	☉ a. l.	
21.	10.8 19.0	19.8	13.4	46.43	WNW 1					II	☉ a. l.	
10.	10.8 20.0	23.0	17.2	39	NNW 1				0.11	II	☉ a. l.	
10.	10.7 20.3	21.0	13.7	43	NNW 1					II	☉ a. l.	
22.	9.6 20.7	21.3	15.6	46.43	NO 1					II	☉ a. l.	
8.	8.6 21.2	26.4	16.6	43	SW 1				0.5	II	☉ a. l.	
8.	8.3 23.3	23.0	13.0	45	SW 1					II	☉ a. l.	
23.	7.9 21.6	22.0	14.8	46.45	SW 1					II	☉ a. l.	
7.	7.8 22.2	24.0	16.0	45	SW 1				0.5	II	☉ a. l.	
8.	8.0 22.9	22.4	15.0	43	SW 1					II	☉ a. l.	
24.	7.8 22.2	20.3	14.7	46.43	NO 1					II	☉ a. l.	
7.	7.1 23.2	27.0	16.2	43	SW 1				0.4	II	☉ a. l.	
6.	6.1 23.2	23.2	16.0	43	SW 1					II	☉ a. l.	

1860	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Dumb.	Luna.	Coeli facies.	Meteora.
27.	5.8 23.8	30.7	15.2	6.16	39	ONO 1			0.13	0.3	☉ a. l.	
4.	5.1 33.2	34.0	15.4	39	WNW 1					14	☉ a. l.	
5.	5.7 30.5	14.8	15.7	41	WNW 1					14	☉ a. l.	
27.	4.8 18.0	13.0	15.6	8.16	41	WNW 1			0.6	0.3	☉ a. l.	
5.	4.4 19.0	16.0	17.5	43	WNW 1					0.3	☉ a. l.	
6.	4.4 18.0	15.0	15.7	41	WNW 1					0.3	☉ a. l.	
27.	7.1 16.9	13.3	13.2	7.16	45	WNW 1				0.3	☉ a. l.	
8.	8.0 17.5	17.0	14.4	43	W 1					0.3	☉ a. l.	
9.	8.1 17.4	13.8	14.2	43	W 1					0.3	☉ a. l.	
27.	9.8 16.9	14.0	14.1	3.16	43	NO 1				0.5	☉ a. l.	
9.	9.2 17.9	19.0	10.7	39	SW 1					0.5	☉ a. l.	
9.	9.1 17.8	16.0	10.7	41	SW 1					0.5	☉ a. l.	
28.	9.4 17.4	14.0	12.5	3.16	43	NO 1				0.46	☉ a. l.	
8.	8.8 18.2	19.9	14.6	41	NO 1				1.1	0.5	☉ a. l.	
8.	8.9 18.5	17.8	14.3	43	NW 1					0.5	☉ a. l.	

Julius.

1860	Barom.	Therm. interna.	Therm. externa.	Hygr.	Declin.	Ventus.	Fluvia.	Evap.	Dumb.	Luna.	Coeli facies.	Meteora.
27.	8.4 18.0	18.2	17.2	16.39	55.0 1				2.11	X	☉ a. l.	
7.	7.4 19.0	22.4	17.8	39	55.0 1					X	☉ a. l.	
7.	7.1 19.0	16.9	15.4	39	WNW 1					X	☉ a. l.	
27.	6.7 18.8	17.7	22.6	16.43	0.5 1				3.1	X	☉ a. l.	
5.	5.5 19.9	23.8	16.0	3	WG 1					X	☉ a. l.	
4.	4.8 19.9	20.2	14.7	39	WGN 1					X	☉ a. l.	
27.	4.3 19.1	18.0	14.8	31.3	16.39	NNW 1			2.5	2.10	☉ a. l.	
3.	4.8 18.0	14.8	12.2	31	NNW 1					2.10	☉ a. l.	
4.	4.8 18.0	14.1	11.0	43	WSW 1					2.10	☉ a. l.	
27.	4.6 17.9	15.3	10.6	16.43	0.5 1				0.60	2.4	☉ a. l.	
3.	3.8 18.5	19.0	14.7	43	WNW 1					2.4	☉ a. l.	
3.	3.0 17.4	14.0	13.6	43	WNW 1					2.4	☉ a. l.	
27.	4.5 16.3	13.3	12.8	4.16	43	WNW 1				2.4	☉ a. l.	
5.	4.9 17.4	18.3	14.3	43	WGN 1				1.10	Y	☉ a. l.	
4.	4.7 17.5	15.7	14.2	43	WGN 1					Y	☉ a. l.	
27.	4.4 16.9	14.8	13.1	16.45	5.5 1				1.6	Y	☉ a. l.	
3.	3.8 18.0	21.4	14.6	45	SW 1					Y	☉ a. l.	
3.	3.8 18.0	16.5	13.6	43	WNW 1					Y	☉ a. l.	
27.	4.3 17.4	14.8	10.2	16.43	WNW				5.7	1.6	☉ a. l.	
4.	4.9 17.9	19.3	13.9	39	WGN 1					1.6	☉ a. l.	
4.	4.1 18.0	16.2	13.6	43	WGN 1					1.6	☉ a. l.	
27.	5.5 17.5	15.7	13.8	16.43	0.5 1				2.14	2.1	☉ a. l.	
4.	4.1 18.0	16.0	14.2	43	NW 1					2.1	☉ a. l.	
4.	4.1 17.8	13.6	13.3	43	NO 1					2.1	☉ a. l.	
27.	7.0 16.5	13.3	13.0	4.16	29	NO 1				2.6	☉ a. l.	
9.	7.4 16.9	19.5	14.7	39	NO 1					2.6	☉ a. l.	
9.	7.4 17.0	14.0	11.1	39	NO 1					2.6	☉ a. l.	
27.	7.7 16.6	16.3	16.6	7.16	29	WNW				2.8	☉ a. l.	
7.	7.4 17.3	19.0	17.4	43	WG 1					2.8	☉ a. l.	
7.	7.3 17.7	15.8	15.2	43	WG 1					2.8	☉ a. l.	
27.	6.3 18.7	15.9	14.6	6.16	39	SW 1			3.1	3	☉ a. l.	
4.	4.1 18.9	21.3	16.1	39	SW 1					3.1	☉ a. l.	
3.	3.8 18.8	18.5	15.4	36	SW 1					3.1	☉ a. l.	
27.	3.3 18.0	15.3	14.7	6.16	36	NO 1				3.5	☉ a. l.	
1.	1.8 18.2	17.0	14.5	36	WG 1				2.45	3.5		

Barom.	Therm. in aer.	Therm. in aqua.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteora.
27. 2.9 15.0	15.5 36.7	16.7 46.7	79	WGN 1				1. 30	3. 8	☉	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 2						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 3						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 4						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 5						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 6						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 7						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 8						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 9						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 10						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 11						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 12						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 13						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 14						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 15						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 16						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 17						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 18						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 19						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 20						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 21						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 22						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 23						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 24						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 25						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 26						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 27						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 28						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 29						☉ cin.	☉ cin.
27. 5.6 15.5	15.5 36.7	16.7 46.7	79	WGN 30						☉ cin.	☉ cin.

Augustus.

Barom.	Therm. in aer.	Therm. in aqua.	Hyg.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli facies.	Meteora.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 1					2. 3	☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 2						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 3						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 4						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 5						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 6						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 7						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 8						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 9						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 10						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 11						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 12						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 13						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 14						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 15						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 16						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 17						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 18						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 19						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 20						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 21						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 22						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 23						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 24						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 25						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 26						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 27						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 28						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 29						☉	☉ cin.
27. 7.7 19.5	19.5 42.5	20.5 48.5	81	NO 30						☉	☉ cin.

Na

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Caeli facies.	Meteora.
19	7. 6	18. 6	16. 0	33. 2	16. 43	SO 1			0. 0	☾	☁ cin.	
	7. 0	18. 6	17. 3	40. 8	43	NW 1					☁ cin.	
	7. 3	18. 3	17. 3	42. 6	43	NW 1					☁ cin.	
20	7. 1	17. 9	16. 8	39. 6	43	NW 1			0. 0	☾	☁ cin.	
	7. 1	18. 5	19. 0	45. 6	39	NNW 1					☁ cin.	
	7. 4	18. 5	17. 0	42. 2	39	NNW 1					☁ cin.	
21	8. 3	16. 8	16. 8	40. 2	16. 39	WNW 1			0. 1	☾	☁ cin.	
	7. 8	18. 9	18. 9	40. 7	43	WNW 1					☁ cin.	
	8. 0	18. 0	16. 8	44. 4	41	WNW 1					☁ cin.	
22	7. 8	17. 8	16. 3	37. 3	16. 45	WNW 1			0. 0	☾	☁ cin.	
	6. 7	18. 9	18. 4	46. 4	45	SO 1					☁ cin.	
	6. 3	18. 9	17. 2	37. 3	41	WNW 1					☁ cin.	
23	7. 5	16. 9	17. 7	30. 7	16. 42	WNW 1					☁ cin.	
	7. 6	17. 0	18. 0	42. 1	42	NNW 1	1. 0		0. 8	☾	☁ cin.	II node peric.
	8. 4	18. 8	18. 8	40. 1	41	NNW 1					☁ cin.	
24	7. 8	16. 4	17. 5	36. 3	16. 48	WNW 1			1. 1	☾ h. 4 m. 12 pom.	☁ cin.	
	7. 7	17. 3	18. 8	49. 6	44	WNW 1					☁ cin.	
	7. 9	18. 0	17. 3	48. 3	39	WNW 1					☁ cin.	
25	7. 8	17. 0	16. 8	39. 7	16. 39	WNW 1			1. 1	☾	☁ cin.	
	7. 8	19. 0	15. 5	35. 1	39	WNW 1					☁ cin.	
	7. 8	19. 0	15. 6	33. 4	39	WNW 1					☁ cin.	
26	7. 6	18. 0	16. 3	36. 7	16. 39	SO 1			1. 1	☾	☁ cin.	
	7. 6	20. 0	16. 3	35. 3	41	SW 1					☁ cin.	
	7. 6	20. 0	16. 3	35. 3	41	SW 1					☁ cin.	
27	7. 3	19. 7	18. 3	43. 7	16. 43	SW 1			1. 6	☾	☁ cin.	
	6. 5	21. 0	24. 3	54. 8	39	SW 1					☁ cin.	
	6. 5	21. 0	24. 3	54. 8	39	SW 1					☁ cin.	
28	6. 3	20. 3	18. 0	44. 7	16. 43	SW 1			1. 7	☾	☁ cin.	
	6. 3	20. 3	18. 0	44. 7	16. 43	SW 1					☁ cin.	
	6. 3	20. 3	18. 0	44. 7	16. 43	SW 1					☁ cin.	
29	6. 8	18. 9	18. 0	46. 6	16. 45	WNW 1			1. 3	☾	☁ cin.	
	7. 7	18. 7	17. 4	40. 8	45	NNW 1					☁ cin.	
	7. 8	18. 7	18. 0	45. 7	45	NNW 1					☁ cin.	
30	8. 5	18. 1	16. 3	37. 4	16. 45	WNW 1			0. 10	☾	☁ cin.	
	8. 9	18. 0	16. 8	37. 6	41	WNW 1					☁ cin.	
	9. 3	17. 7	16. 8	49. 3	42	NNW 1					☁ cin.	
31	9. 8	17. 0	15. 3	47. 2	16. 42	NNW 1			0. 8	☾	☁ cin.	
	8. 9	17. 8	18. 0	51. 4	41	WNW 1					☁ cin.	
	8. 7	17. 3	18. 2	51. 3	39	WNW 1					☁ cin.	

September.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Caeli facies.	Meteora.
1	8. 5	16. 9	14. 2	42. 3	16. 39	WNW 1			0. 8	☾ h. 8 m. 10 vesp.	☁ cin.	
	7. 7	17. 4	17. 9	48. 7	39	WNW 1					☁ cin.	
	6. 7	17. 1	16. 1	49. 9	39	SW 1					☁ cin.	
2	6. 0	17. 0	14. 8	41. 3	16. 39	WNW 1			0. 10	☾	☁ cin.	
	5. 7	17. 9	15. 0	50. 6	42	WNW 1					☁ cin.	
	5. 4	17. 8	16. 2	49. 3	41	WNW 1					☁ cin.	
3	6. 6	17. 4	14. 3	41. 5	16. 43	SWW 1					☁ cin.	
	3. 2	17. 9	18. 4	47. 2	41	SWW 1	7. 15		1. 1	☾	☁ cin.	
	2. 9	17. 1	13. 0	32. 7	39	NNW 1					☁ cin.	
4	4. 5	15. 9	11. 1	26. 4	16. 39	WNW 1			4. 3	☾	☁ cin.	II node peric. & per diem.
	5. 0	16. 0	14. 0	35. 7	36	WNW 1					☁ cin.	
	4. 7	16. 8	12. 0	31. 2	36	WNW 1					☁ cin.	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Caeli facies.	Meteora.
5	4. 8	15. 0	11. 0	30. 4	16. 36	NW 1			0. 9	☾	☁ cin.	
	5. 2	15. 9	11. 4	42. 6	36	ONO 1					☁ cin.	
	6. 0	15. 8	11. 3	43. 0	36	ONO 1					☁ cin.	
6	7. 2	15. 0	11. 6	37. 7	16. 39	NO 1			0. 4	☾	☁ cin.	
	7. 1	15. 6	11. 6	41. 6	39	NO 1					☁ cin.	
	8. 4	15. 7	11. 3	45. 2	39	NW 1					☁ cin.	
7	7. 9	15. 0	11. 6	37. 4	16. 39	NO 1			0. 48	☾	☁ cin.	II transiens hor. 9 pom.
	6. 7	16. 5	11. 3	50. 3	39	NO 1					☁ cin.	
	6. 7	16. 5	11. 3	50. 3	39	NO 1					☁ cin.	
8	4. 3	15. 9	11. 3	38. 6	16. 39	WSW 1			0. 7	☾	☁ cin.	
	4. 0	18. 3	10. 8	55. 3	39	SW 4					☁ cin.	
	3. 0	17. 5	10. 7	51. 7	39	SW 3					☁ cin.	
9	6. 3	15. 0	11. 3	47. 6	16. 41	WNW 1			0. 9	☾ h. 0 m. 10 mat.	☁ cin.	
	7. 7	15. 1	14. 8	48. 1	42	WNW 1					☁ cin.	
	8. 0	15. 0	11. 7	40. 8	39	WNW 1					☁ cin.	
10	8. 3	14. 9	10. 8	39. 4	16. 39	NO 1			0. 8	☾	☁ cin.	
	7. 7	15. 3	14. 3	43. 7	39	ONO 1					☁ cin.	
	7. 9	14. 8	14. 1	43. 1	39	WNW 1					☁ cin.	
11	7. 9	14. 8	14. 1	43. 1	39	WNW 1			0. 7	☾	☁ cin.	
	6. 3	14. 7	13. 0	39. 3	39	WSW 1					☁ cin.	
12	6. 7	13. 0	10. 0	37. 1	16. 36	WNW 1					☁ cin.	
	7. 3	13. 6	12. 8	42. 7	16	WNW 1			0. 5	☾	☁ cin.	
	8. 4	13. 4	11. 0	40. 3	36	WNW 1					☁ cin.	
13	8. 8	13. 7	10. 9	37. 4	16. 36	WNW 1					☁ cin.	
	9. 0	13. 7	11. 0	42. 8	39	NNW 1			0. 5	☾	☁ cin.	
	9. 0	13. 9	11. 3	40. 5	39	WSW 1					☁ cin.	
14	9. 0	13. 7	11. 0	42. 8	39	SW 1			0. 6	☾	☁ cin.	
	8. 7	15. 3	14. 8	44. 1	41	SW 1					☁ cin.	
	8. 7	15. 3	14. 8	44. 1	41	SW 1					☁ cin.	
15	8. 1	14. 6	10. 6	34. 6	16. 41	SW 1			0. 6	☾ h. 4 m. 10 pom.	☁ cin.	
	7. 9	15. 8	10. 8	48. 7	39	SW 1					☁ cin.	
	8. 0	16. 0	10. 8	48. 4	39	SW 1					☁ cin.	
16	7. 7	15. 3	11. 8	37. 1	16. 39	SW 1			0. 7	☾	☁ cin.	
	7. 4	16. 8	10. 8	47. 3	39	SW 1					☁ cin.	
	7. 4	16. 8	10. 8	47. 3	39	SW 1					☁ cin.	
17	7. 9	16. 4	11. 6	41. 6	16. 39	WNW 1			0. 6	☾	☁ cin.	
	7. 3	15. 9	11. 3	51. 1	39	NNW 1					☁ cin.	
	10. 4	15. 3	11. 3	50. 3	39	WNW 1					☁ cin.	
18	10. 8	14. 8	11. 2	46. 6	16. 36	WNW 1					☁ cin.	
	10. 0	15. 8	11. 8	52. 7	39	NNW 1			0. 5	☾	☁ cin.	
	9. 7	15. 5	11. 0	49. 8	39	NNW 1					☁ cin.	
19	9. 4	14. 9	9. 3	38. 5	16. 39	NNW 1					☁ cin.	
	8. 7	16. 4	11. 0	50. 3	39	WSW 1			0. 2	☾	☁ cin.	
	9. 0	16. 0	11. 0	49. 2	39	WSW 1					☁ cin.	
20	9. 0	15. 2	10. 8	38. 7	16. 39	WSW 1					☁ cin.	
	8. 1	16. 4	11. 3	51. 5	39	SWW 1			0. 1	☾	☁ cin.	Vaporum tenu. die.
	8. 3	16. 4	11. 3	51. 4	39	SWW 1					☁ cin.	
21	8. 3	15. 6	11. 0	44. 3	16. 39	SW 1					☁ cin.	
	8. 0	16. 8	10. 8	51. 7	39	SW 1					☁ cin.	
	8. 3	17. 0	10. 8	51. 4	43	SWW 1					☁ cin.	
22	8. 5	15. 3	11. 8	42. 6	16. 41	WNW 1					☁ cin.	
	5. 0	15. 8	14. 8	44. 9	41	WNW 1			0. 4	☾	☁ cin.	
	9. 6	15. 9	11. 3	37. 6	39	WSW 1					☁ cin.	

Table with columns: Hour, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Resp., Dumb., Luna., Caeli facies., Meteo.

October.

Table with columns: Hour, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Resp., Dumb., Luna., Caeli facies., Meteo.

Table with columns: Hour, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Resp., Dumb., Luna., Caeli facies., Meteo.

Barom.	Therm. interm.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coel. facies.	Meteor.
27. 3.4	6.9	4.9	12.7	16.30	NGO					no cin.	
4.0	7.0	6.0	15.3	30	NNO	1. 29					11 h. vesp.
4.4	6.8	4.7	12.6	30	NNO						

November.

Barom.	Therm. interm.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coel. facies.	Meteor.
27. 3.3	6.0	4.7	18.9	16.33	WEN 3						11 nodes praed.
5.3	6.2	5.5	20.8	33	WEN 2	1. 27					
7.3	6.0	3.8	23.7	33	WEN 2						

Barom.	Therm. interm.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coel. facies.	Meteor.
27. 9.7	3.8	0.3	23.2	16.36	OGS 1						
9.2	3.8	1.5	27.4	36	OGS 1						
9.0	3.8	1.5	26.3	35	OGS 1						

December.

Barom.	Therm. interm.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coel. facies.	Meteor.
27. 7.4	3.4	0.5	12.4	16.30	SSW 1						
7.4	3.8	2.9	12.7	30	SSW 1						
7.4	3.8	3.3	12.5	30	SSW 1						

Barom.	Therm. intern.	Therm. extern.	Higr.	Declin.	Ventus.	Flores.	Evap.	Umbra.	Luna.	Cœli facies.	Meteora.
27. 7.4 7.8 8.2	4.8 5.0 4.9	6.3 6.8 6.3	34.7 34.7 35.1	16.27 17.01 17.27	18.01 18.01 18.01			-2.0	III	no. cir. no. cir. no. cir.	
27. 5.0 3.0 3.7	4.3 4.5 4.1	2.6 3.0 2.8	19.7 17.3 18.0	30.55 30.55 30.55	18.01 18.01 18.01	1.0		-2.0	III	no. cir. no. cir. no. cir.	11 h. 9 mat.
27. 3.9 3.0 3.2	3.8 4.9 4.5	1.1 1.0 1.2	18.0 16.1 15.4	30.55 30.55 30.55	18.01 18.01 18.01			-2.1	V	no. cir. no. cir. no. cir.	
27. 4.0 4.7 4.2	3.8 3.8 3.5	1.1 1.7 1.2	18.0 17.8 17.2	30.55 30.55 30.55	18.01 18.01 18.01			-2.1	h. 6 m. no. cir. no. cir.	no. cir. no. cir. no. cir.	
27. 4.0 3.1 3.0	3.8 3.0 3.0	0.5 0.7 0.9	18.0 17.4 17.1	30.55 30.55 30.55	18.01 18.01 18.01			-2.3	X	no. cir. no. cir. no. cir.	
27. 3.8 4.0 4.1	3.8 3.9 3.7	0.0 0.3 0.7	18.0 18.0 18.0	30.55 30.55 30.55	18.01 18.01 18.01			-1.8	X	no. cir. no. cir. no. cir.	
27. 3.8 4.3 4.3	3.0 3.0 3.0	-1.4 0.0 0.0	16.16 17.3 17.3	30.55 30.55 30.55	18.01 18.01 18.01			-1.1	=	no. cir. no. cir. no. cir.	
27. 6.9 6.1 5.3	0.9 1.5 1.4	-4.8 -5.0 -5.8	15.4 15.4 14.7	31.05 31.05 31.05	18.01 18.01 18.01			-0.8	=	no. cir. no. cir. no. cir.	
27. 7.4 7.7 7.7	1.8 1.9 2.1	3.4 3.3 3.2	16.16 16.16 16.16	31.05 31.05 31.05	18.01 18.01 18.01			-0.8	=	no. cir. no. cir. no. cir.	
27. 6.8 6.7 7.0	1.8 1.5 1.5	0.0 0.0 0.0	15.4 15.4 15.4	31.05 31.05 31.05	18.01 18.01 18.01			-0.8	X	no. cir. no. cir. no. cir.	11 h. 9 mat.
27. 6.8 2.9 2.9	3.4 3.1 3.0	3.4 3.4 3.4	18.0 18.0 18.0	30.55 30.55 30.55	18.01 18.01 18.01			-0.8	h. com. no. cir. no. cir.	no. cir. no. cir. no. cir.	
27. 6.8 4.3 4.3	3.3 3.0 3.0	-0.9 0.0 0.0	16.16 17.3 17.3	31.05 31.05 31.05	18.01 18.01 18.01			-1.0	V	no. cir. no. cir. no. cir.	
27. 7.7 7.3 6.9	3.0 3.7 3.0	2.1 1.8 1.8	16.16 16.16 16.16	31.05 31.05 31.05	18.01 18.01 18.01			-1.3	V	no. cir. no. cir. no. cir.	
27. 4.3 4.3 3.6	3.0 3.0 3.0	2.1 2.1 2.1	16.16 16.16 16.16	31.05 31.05 31.05	18.01 18.01 18.01	1.14		-1.4	V	no. cir. no. cir. no. cir.	11 vesp.
27. 4.3 4.2 4.2	3.8 3.6 3.9	1.0 1.0 1.4	16.16 16.16 16.16	31.05 31.05 31.05	18.01 18.01 18.01	0.7		-1.9	X	no. cir. no. cir. no. cir.	11 h. 10 mat.
27. 0.6 0.0 0.2	3.9 5.0 5.8	4.0 3.3 3.0	16.16 16.16 16.16	31.05 31.05 31.05	18.01 18.01 18.01	0.25		-1.4	X	no. cir. no. cir. no. cir.	11 post merid. per interval.
27. 1.2 1.2 1.7	4.8 5.0 4.8	3.7 3.0 3.6	16.16 16.16 16.16	31.05 31.05 31.05	18.01 18.01 18.01			-1.6	II	no. cir. no. cir. no. cir.	
27. 3.9 1.0 1.2	4.1 4.7 4.7	2.3 2.3 2.3	16.16 16.16 16.16	31.05 31.05 31.05	18.01 18.01 18.01			-1.3	II	no. cir. no. cir. no. cir.	11 decidua man.
27. 8.6 9.4 10.3	4.3 4.7 4.3	2.7 2.8 2.8	16.16 16.16 16.16	31.05 31.05 31.05	18.01 18.01 18.01			0.4	h. 3 mat. no. cir. no. cir.	no. cir. no. cir. no. cir.	11 vesp.



O e s

OBSER.

Barom.	Therm. intern.	Therm. extern.	Higr.	Declin.	Ventus.	Flores.	Evap.	Umbra.	Luna.	Cœli facies.	Meteora.
27. 10.0 9.1 9.5	3.9 4.0 4.0	1.0 2.4 2.3	10.4 10.7 10.5	16.26 16.26 16.26	18.01 18.01 18.01					no. cir. no. cir. no. cir.	
27. 9.3 8.3 6.7	2.4 2.8 3.8	1.5 2.0 2.0	13.3 11.1 11.7	16.26 16.26 16.26	18.01 18.01 18.01					no. cir. no. cir. no. cir.	11 h. 9 mat.
27. 5.7 6.3 7.0	3.5 3.4 3.3	1.3 1.3 1.2	8.4 11.7 10.5	16.26 16.26 16.26	18.01 18.01 18.01					no. cir. no. cir. no. cir.	11 com 11 mat.
27. 7.4 7.4 7.8	3.3 3.4 3.4	2.0 2.0 1.8	10.3 10.2 11.8	16.26 16.26 16.26	18.01 18.01 18.01	4.7				no. cir. no. cir. no. cir.	11 mane, & de die per interval.
27. 7.6 7.4 7.1	3.0 3.4 3.4	1.3 1.3 1.3	8.4 10.3 11.6	16.26 16.26 16.26	18.01 18.01 18.01	0.5				no. cir. no. cir. no. cir.	11 nocte preced.
27. 6.1 6.3 6.2	3.8 3.0 3.9	0.1 1.3 0.9	12.2 14.7 12.4	16.26 16.26 16.26	18.01 18.01 18.01					no. cir. no. cir. no. cir.	
27. 5.9 6.3 7.4	3.8 3.8 2.8	0.2 1.0 0.9	10.3 11.8 11.4	16.26 16.26 16.26	18.01 18.01 18.01	0.3				no. cir. no. cir. no. cir.	11 h. 9 mat.
27. 8.5 9.3 10.3	2.1 2.8 2.1	0.7 1.8 1.0	11.6 16.8 17.3	16.26 16.26 16.26	18.01 18.01 18.01	0.4				h. com. no. cir. no. cir.	
27. 10.4 10.3 10.3	2.1 2.1 2.4	0.7 1.2 0.7	12.4 13.4 14.6	16.26 16.26 16.26	18.01 18.01 18.01	0.4				no. cir. no. cir. no. cir.	11 h. 9 mat.
27. 10.3 10.3 10.1	3.8 3.3 3.3	0.1 1.3 1.1	13.3 12.7 11.4	16.26 16.26 16.26	18.01 18.01 18.01					no. cir. no. cir. no. cir.	

OBSERVATIONES PETROPOLITANAE *)

Autore EULER.

Haec observatio ordinariae 6 mart. 2 part. 10 vesp. stillis anni vetus.

Januarius.

Table with columns: Dies, Barom., Therm., Ventus, Caeli facies, Metera. for the month of January.

*) Ex Germanico translatae.

Table with columns: Dies, Barom., Therm., Ventus, Caeli facies, Metera. for the month of February.

Februarius.

Table with columns: Dies, Barom., Therm., Ventus, Caeli facies, Metera. for the month of February.

Martius.

Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.	Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	28.51	-3.7	ventof.	☉		17	28.08	-5.0	☉		
	50	2.1	SW				08	1.1			
	53	0.0					02	-2.7			
2	28.47	1.1	SW	☉		18	28.91	-0.0	ventof.	☉	
	45	2.1	ventof.				90	2.7	SW		
	33	2.1					79	7.2			
3	28.09	1.6	NW	☉	X	19	28.69	-6.0	SW	☉	
	17	1.1	NW				60	3.2	SW		
	13	1.6					48	-2.2			
4	28.14	1.6	parat.	☉	X	20	28.69	-2.1	N	☉	X
	22	0.5	SW				76	0.0			
	21	-0.6					45	-4.3			
5	28.38	-6.9	NW	☉		21	28.91	-6.4	NO	☉	
	40	0.5	SW				80	-4.3			
	23	0.5					70	-5.9	NW	☉	
	11	3.2	NW	☉	11		65	2.1			
	18	0.0					58	-1.1			
6	28.30	1.1	N	☉		22	28.33	-1.1	NO	☉	
	40	0.1					35	-2.1	ventof.	☉	
	35	-4.3					05	-13.2	N procella.	☉	
7	28.71	7.1	NW	☉		23	28.45	-12.8	N procella.	☉	
	71	-1.1	NW	☉			41	-8.5			
	61	-0.5					44	-9.1			
8	28.33	-2.1		☉		24	28.39	-11.7	ventof.	☉	
	53	1.6	NW				37	-4.2			
	50	-1.1					19	-8.0			
9	28.43	-2.1		☉		25	28.12	-10.1	N	☉	
	39	-2.3					15	-2.7			
	38	0.1					12	-6.4			
10	28.18	1.6	NW	☉		26	28.12	-3.7	NW	☉	
	56	2.7	NW	☉			12	2.1			
	57	1.1					01	0.0			
11	28.31	0.0	NW	☉		27	28.12	-1.1	NW	☉	
	31	-4.8	N				07	-3.2			
	23	7.1					04	-6.4			
12	28.37	-2.3	SW	☉		28	28.35	-12.4	NW	☉	
	41	1.1		☉	X		44	-6.4	NW	☉	
	38	-2.1					42	-11.3	NW	☉	
13	28.19	-3.1	N parat.	☉		29	28.57	-11.7	NO	☉	X
	59	2.7	NO				37	-9.7	NO	☉	
	63	-2.7					17	-8.5	ventof.	☉	
14	28.79	-4.8	N	☉		30	28.16	-17.2	W	☉	
	85	0.1	NO				16	-3.6			
	90	-5.9	ventof.				19	-12.3			
15	29.06	-7.1	NO	☉		31					
	08	-1.1									
	07	-1.9									

Aprilis.

Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.	Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	28.04	-1.9	ventof.	☉		16	28.48	5.5	NO	☉	
	05	-1.6	NO				47	3.7			
	06	-1.7					41	0.0			
2	28.16	-6.9	NO	☉		17	28.37	4.1	NO	☉	
	18	-0.5					34	4.1			
	23	-1.1					31	-1.1			
3	28.27	-1.6	NO	☉		18	28.15	0.5	SW	☉	
	27	0.0	ventof.	☉			15	5.9	NW	☉	
	29	-2.7					12	-0.5			
4	28.39	-7.0	parat.	☉	X	19	28.08	-0.5	W	☉	
	45	1.6					10	6.4			
	53	0.0					10	1.1			
5	28.92	4.1	ventof.	☉	11 & 11	20	28.19	-0.5	parat.	☉	
	94	1.6	SW				24	8.5	W	☉	
	08	-1.6	variabilis.				22	2.1			
6	28.07	-1.1	parat.	☉		21	28.39	1.1	O	☉	
	13	3.2	W				39	11.2			
	16	-1.6					44	4.8			
7	28.17	-2.7	ventof.	☉		22	28.12	2.1	parat.	☉	
	18	-2.7					53	13.3	O	☉	
	22	-1.0					54	6.4			
8	28.24	-7.5	procella.	☉		23	28.57	4.8	parat.	☉	
	37	-1.1	NO				59	11.2	SW	☉	
	27	-4.2					55	8.5	ventof.	☉	
9	28.25	-1.1	procella.	☉	11 *	24	28.48	5.0	parat.	☉	11 parca.
	08	-4.3					38	7.1			
10	27.87	-2.7	ventof.	☉	11	25	28.33	7.5	ventof.	☉	
	85	0.5	NO				27	9.1			
	08	-4.8					27	5.1			
11	28.16	-8.5	NW	☉	11	26	28.38	7.1	parat.	☉	11 parca.
	27	0.5	NW				44	13.8	N	☉	
	28	7.0					37	5.1	ventof.	☉	
12	28.48	-9.1	parat.	☉	X	27	28.14	6.4	NO	☉	
	51	0.5					31	11.2	ventof.	☉	
	55	-8.0					31	6.9	ventof.	☉	
13	28.51	-9.1	NO	☉		28	28.37	4.3	ventof.	☉	
	51	0.5					47	6.9	NO	☉	
	51	-2.1					55	1.6			
14	28.55	-1.7		☉		29	28.63	0.0	ventof.	☉	
	49	1.1	NO				05	5.9	NO	☉	
	47	-1.1					00	2.7	parat.	☉	
15	28.50	-4.1	parat.	☉		20	28.43	2.1	NO	☉	
	48	4.1	NO				43	7.1			
	48	1.1					26	1.6	ventof.	☉	

Nota diem 14 praecedente Neva labata est glacie, qua 177 dies adducta fuerat.

Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.	Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	28, 67 61 53	6, 5 4, 8 2, 6	N O S W W	○		17	28, 08 04 04	5, 9 8, 0 6, 9	W	==	
2	28, 28 20 20	3, 1 5, 1 2, 2	W ventof. S W	○		18	28, 01 01 01	6, 4 8, 5 5, 9	O N S W	==	
3	28, 16 15 14	1, 1 9, 1 5, 9	S W S W S W	○		19	27, 98 92 92	2, 1 4, 3 2, 6	N O ventof. S W	==	&
4	28, 19 27, 84 22	6, 4 9, 1 4, 8	S W N S W	==		20	28, 10 12 12	2, 1 9, 1 6, 4	N O ventof. O	==	
5	27, 81 28, 01	0, 3 1, 0	procella. O	==		21	28, 18 19 18	2, 7 9, 6 6, 4	N O O	○	
6	28, 15 23 22	1, 6 2, 7 0, 3	ventof. N O pacat.	○		22	28, 14 06 00	4, 8 11, 3 7, 0	ventof. N O pacat.	○	
7	28, 28 26 23	0, 3 7, 5 4, 8	pacat. S S	○		23	27, 98 99 87	7, 5 11, 3 8, 0	S W O	==	
8	28, 24 21 15	3, 3 11, 2 8, 0	S O S W O	○		24	27, 91 92 94	7, 5 12, 3 7, 5	O W pacat. ventof.	○	
9	28, 14 13 12	6, 4 14, 9 9, 1	pacat. O N O	○		25	27, 98 01 06	7, 0 12, 1 10, 1	W pacat. O	○	
10	28, 11 10 11	8, 0 17, 5 7, 1	N O pacat. O	○		26	28, 04 06 09	11, 3 12, 8 9, 6	S & S W ventof. S	○	pacat.
11	28, 13 17 17	7, 5 11, 2 6, 4	N O ventof. O	○		27	28, 09 04 08	9, 1 12, 3 10, 7	W S ventof.	==	
12	28, 24 23 23	7, 5 14, 4 10, 1	O O O	○		28	28, 07 07 08	9, 6 12, 8 9, 1	S W S S O	==	
13	28, 23 21 22	11, 3 13, 3 10, 1	S ventof. S W pacat.	○		29	28, 03 07 02	8, 5 11, 3 8, 0	S W W O	==	
14	28, 22 23 23	9, 6 11, 7 9, 6	S W pacat. O	○		30	28, 11 11 23	7, 5 12, 3 10, 7	W O O	○	
15	28, 25 11 06	9, 6 11, 2 8, 0	pacat. S W ventof.	==	*	31	28, 26 19 12	10, 7 18, 1 12, 8	S pacat. O	○	
16	28, 18 26 21	4, 2 9, 6 6, 9	N W ventof. W	○							

Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.	Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	28, 07 02 27, 97	11, 7 17, 1 13, 3	S pacat. ventof. pacat.	○		16	27, 98 94 89	11, 2 15, 5 11, 7	S W S procella. O	○	* &
2	27, 97 02 05	11, 3 12, 3 11, 7	W N W ventof.	==		17	27, 97 97 91	10, 1 12, 8 10, 7	N W W O	==	
3	28, 13 10 07	10, 1 15, 5 11, 7	N W S O	○	pacat.	18	27, 93 97 99	10, 1 12, 3 11, 1	N W ventof. O	○	○
4	28, 09 11 12	9, 6 12, 3 9, 6	W W O	○		19	28, 00 00 02	10, 1 12, 3 9, 6	N W ventof. O	○	
5	28, 17 21 15	10, 1 11, 7 11, 7	W W O	○		20	27, 99 01 02	10, 7 12, 3 10, 1	N W ventof. pacat.	○	
6	27, 98 94 94	12, 3 15, 5 12, 8	W ventof. S W	○		21	28, 06 08 05	10, 7 15, 0 10, 7	pacat. O ventof.	○	
7	27, 98 05 14	10, 1 11, 7 8, 4	S W ventof. W & N W	○		22	27, 97 99 80	10, 1 15, 0 10, 7	O N O O	○	
8	28, 28 23 24	9, 1 12, 3 9, 4	W ventof. O	○		23	27, 83 85 80	9, 1 9, 1 8, 0	ventof. N O O	○	*
9	28, 38 26 27	9, 6 14, 4 13, 3	W pacat. O	○		24	27, 76 85 89	7, 5 10, 1 8, 0	ventof. N O O	○	
10	28, 04 01 27, 98	11, 2 14, 0 11, 1	S W W O	○		25	27, 82 81 82	6, 4 7, 5 7, 0	ventof. N O N O	○	*
11	27, 93 90 89	11, 7 14, 4 11, 3	W N W O	○		26	27, 87 88 92	7, 0 9, 6 9, 1	W W W	○	pacat.
12	27, 97 98 95	11, 3 12, 8 10, 7	W N W O	○		27	27, 91 94 93	9, 6 14, 0 11, 2	S W pacat.	○	
13	27, 84 70 72	9, 3 12, 5 10, 1	S O W N W	○		28	27, 88 92 92	9, 6 12, 3 11, 2	S W O O	○	
14	27, 97 90 96	10, 7 12, 3 11, 7	N W ventof. S	○		29	27, 95 90 88	10, 1 14, 0 11, 7	S S W O	○	pacat.
15	27, 75 91 95	12, 7 14, 0 11, 7	procella. S W N W	○		30	27, 85 79 85	11, 3 14, 0 9, 6	S O O	○	

Julius.

Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	27, 84 85 84	10, 1 11, 5 11, 2	S W S O N O	==	
2	27, 76 77 69	11, 2 14, 4 12, 3	O N O S W	==	
3	27, 67 69 78	12, 3 13, 3 11, 7	S ventof. S W S W	==	*
4	27, 85 83 87	10, 7 15, 0 15, 3	S W O S W	==	&
5	27, 83 81 80	12, 8 12, 8 10, 1	S O S W S W	==	*
6	27, 90 88 84	10, 1 17, 1 11, 7	S W S W S O	○	
7	27, 85 81 87	10, 1 11, 7 10, 1	S W S ventof. S W	==	*
8	27, 62 73 82	9, 6 11, 2 9, 6	S W ventof. S W	==	
9	27, 96 99 98	10, 1 15, 0 11, 7	S W ventof. S W	○	*
10	28, 03 01 27, 98	15, 3 16, 5 14, 0	S W S O S O	○	
11	27, 87 87 84	11, 7 13, 2 13, 3	S W S W & S S W	==	*
12	27, 92 88 87	11, 8 15, 5 15, 3	S W S W S W	*	
13	27, 82 84 87	11, 7 13, 3 11, 3	S W ventof. S W	==	*
14	27, 97 94 07	10, 1 13, 3 11, 3	ventof. S W S W	○	
15	28, 10 14 16	10, 1 12, 3 10, 1	S W S W S W	+	
16	28, 21 22 24	13, 3 13, 3 13, 3	S W S W S W	+	
17	28, 04 17, 98 28, 02	12, 3 14, 4 13, 7	S W ventof. W	==	
18	28, 07 09 13	9, 6 12, 8 11, 2	W ventof. pacat.	○	
19	28, 21 21 21	10, 1 17, 6 13, 3	S S O	○	
20	28, 12 13 07	13, 9 18, 7 16, 5	S ventof. W	○	
21	28, 09 03 03	15, 5 14, 4 14, 4	S W ventof. S W	==	pacat.
22	28, 12 06 06	13, 3 15, 0 13, 3	S W ventof. S W	○	
23	28, 07 06 08	12, 8 16, 0 12, 2	W pacat. S W	○	
24	28, 13 11 02	13, 8 17, 1 12, 8	pacat. N O S W	+	
25	28, 14 13 13	12, 8 17, 6 14, 9	S O O	+	
26	28, 09 05 03	12, 8 16, 5 14, 2	O ventof. S O W	==	*
27	28, 03 01 27, 93	9, 6 10, 1 9, 6	S S W S W	+	* Corusc.
28	27, 88 78 72	8, 0 13, 3 11, 3	N O O S W	==	
29	27, 82 87 94	11, 3 13, 9 11, 7	N O S W S W	==	*
30	27, 92 93 94	10, 1 13, 9 12, 3	S W S W S W	+	
31	27, 90 88 87	11, 2 14, 4 12, 3	N W pacat. S W	==	*

Augustus.

Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	27, 78 85 83	10, 1 14, 9 11, 2	pacat. pacat. O	==	* : : &
2	27, 87 95 97	8, 0 9, 6 9, 6	S N W N W	==	
3	27, 99 98 07	6, 4 8, 0 7, 5	N ventof. pacat.	==	
4	28, 17 19 19	5, 0 12, 3 10, 1	N W S S	○	
5	28, 16 14 10	10, 1 12, 8 11, 7	S W S	+	pacat.
6	27, 95 94 94	10, 1 14, 0 10, 1	S W S W S W	==	pacat.
7	27, 90 83 79	8, 5 11, 2 11, 2	pacat. O O	==	
8	27, 65 73 99	8, 0 10, 1 7, 5	W ventof. S W	==	
9	28, 01 27, 99 92	5, 3 12, 8 9, 1	S O S	○	pacat.
10	27, 78 85 94	7, 5 11, 7 9, 1	S O O	==	
11	28, 07 08 07	6, 4 6, 0 6, 0	S O O	○	
12	28, 09 08 07	2, 7 9, 6 9, 6	O S O S O	○	
13	28, 01 96 91	3, 2 11, 3 8, 5	S S O S	○	
14	27, 96 83 80	8, 0 12, 3 8, 0	S S W S	==	
15	27, 81 83 83	8, 0 11, 7 8, 5	S W S W S W	==	(asp.)
16	27, 89 91	8, 1 9, 6	S W S W	==	(asp.)
17	27, 86 81 76	9, 1 12, 3 10, 1	S W pacat. S W	+	pacat.
18	27, 68 67 69	8, 5 12, 8 9, 6	pacat. W S W	==	(asp.)
19	27, 75 72 73	7, 5 11, 7 6, 9	S W pacat.	==	&
20	27, 71 66 89	5, 9 10, 1 6, 9	pacat. W S W	+	* & (asp.)
21	27, 90 88 85	4, 8 10, 1 7, 5	S O S	==	
22	27, 69 60 50	6, 4 9, 1 6, 9	O N O S W	==	*
23	27, 68 68 72	6, 4 8, 0 6, 0	N O pacat. S W	==	
24	27, 64 45 50	6, 4 10, 3 7, 0	N O S W ventof.	○	*
25	27, 64 73 75	6, 4 9, 6 7, 5	S W S W S W	○	* & (asp.)
26	27, 78 88 96	6, 4 9, 6 7, 5	N W W S W	==	
27	28, 11 17 21	6, 0 8, 5 7, 0	W S O	+	
28	28, 11 07 00	6, 0 9, 1 7, 5	ventof. W S W	==	
29	27, 97 97 98	4, 8 8, 0 6, 0	pacat. N W S W	==	
30	27, 99 98 90	2, 7 9, 1 9, 1	S ventof. S W	==	
31	27, 73 75 74	7, 5 10, 1 7, 5	ventof. S W S W	==	

September.

Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.	Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	27.77 82 83	6.0 9.6 8.5	S	☉		16	27.92 28.10 31	0.5 0.5 0.5	SW	☉	
2	27.87 94 88	7.0 9.1 7.5	SW W ventos.	☉		17	28.18 11 27.99	2.7 2.7 0.5	N parat.	☉	
3	27.73 77 77	7.5 9.6 8.5	SW ventos.	☉	* & :	18	27.92 25 28.05	1.1 4.3 1.6	parat. SW parat.	☉	☉
4	27.96 99 85	6.4 9.6 7.0	W ventos. SO	☉	*	19	28.30 41 41	0.5 4.8 1.1	parat. W	☉	
5	28.11 11 27.96	5.3 10.7 9.6	SO SO ventos.	☉	☉	20	28.27 28 28	1.1 7.1 4.3	parat. SO SW	☉	pauc.
6	27.77 77 77	9.6 10.1 6.0	SW W	☉		21	28.27 27 24	4.8 7.0 4.8	SW	☉	
7	27.94 28.04 27.93	4.3 10.1 8.0	NW ventos.	☉		22	28.24 41 41	4.1 8.0 4.3	SW W	☉	
8	27.67 66 91	8.0 8.0 6.0	SW NW ventos.	☉		23	28.50 27 28	4.3 7.0 3.3	SW	☉	
9	28.15 30 33	1.7 6.0 7.0	NW	☉		24	28.16 56 46	1.1 5.6 3.7	SW ventos.	☉	
10	28.39 49 48	4.3 8.5 8.0	SO ventos.	☉	pauc.	25	28.38 39 33	2.7 8.0 6.0	SW	☉	
11	28.27 28 34	6.0 10.1 9.6	procellifera parat.	☉		26	28.30 15 07	3.1 8.5 7.0	SW	☉	
12	28.31 34 33	8.0 10.1 7.5	W	☉		27	27.88 82 90	6.0 7.5 4.3	SW	☉	
13	28.22 18 16	5.3 8.5 4.8	SW	☉	☉	28	27.92 27 78	4.3 6.0 6.0	SW O	☉	
14	28.03 17 27	4.8 8.5 7.5	SW	☉		29	27.81 85 89	4.8 7.5 4.8	SW ventos.	☉	
15	27.29 43 61	5.3 6.0 1.6	NW ventos.	☉		30	27.96 28.05 14	3.1 4.3 3.1	parat. W	☉	☉

October.

Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.	Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	28.18 28 28	3.1 3.7 1.0	SO	☉	☉	17	27.77 70 75	0.0 0.5 0.5	O	☉	
2	27.92 87 83	3.7 4.3 3.2	SO ventos.	☉		18	27.82 84 91	0.0 0.5 0.5	NO	☉	
3	27.78 84 85	4.3 4.8 4.3	SW	☉		19	27.89 89 94	0.5 0.5 0.0	NO	☉	
4	27.82 79 65	3.7 6.0 4.8	SW ventos.	☉	pauc.	20	27.95 93 97	1.1 0.5 1.0	SO	☉	
5	27.28 30 16	3.7 0.0 3.7	SW W	☉	*	21	28.08 19 19	0.5 0.5 1.1	parat. W	☉	
6	27.43 55 65	3.2 4.3 3.7	SW ventos.	☉		22	28.27 28 27	2.1 1.1 1.1	parat. SW	☉	
7	27.87 98 98	1.1 1.6 1.1	W	☉		23	28.33 33 33	1.1 1.6 1.6	parat. SW	☉	
8	27.70 51 45	0.5 1.1 0.5	SO ventos.	☉		24	28.33 31 29	1.1 0.5 1.6	parat.	☉	☉
9	27.88 47 70	0.0 1.1 0.5	NO	☉		25	28.23 23 19	3.7 1.6 2.3	ventos.	☉	modic.
10	27.91 28.03 10	1.1 2.7 0.5	NO	☉		26	28.16 29 24	4.3 1.6 2.7	O	☉	
11	28.23 25 20	1.1 2.1 0.5	N	☉		27	28.41 12 61	4.8 1.7 6.4	parat.	☉	
12	28.48 53 53	1.1 3.2 1.1	NO	☉		28	28.73 73 68	7.0 2.7 3.2	W SW	☉	Cruel. glac.
13	28.47 43 43	1.1 1.1 0.5	N	☉		29	28.46 24 24	1.6 0.5 0.0	ventos. W	☉	&
14	28.40 41 49	0.0 0.5 0.5	NW	☉		30	28.22 25 25	0.0 0.5 0.5	parat. O	☉	
15	28.59 55 53	1.1 0.0 0.5	SW	☉		31	28.14 13 20	0.5 0.5 1.1	parat. S	☉	
16	28.27 25 00	0.5 0.5 1.1	SO	☉							

November.

Table with columns: Dies, Barom., Therm., Ventus, Caeli facies, Metæora. Rows 1-15 with weather data for November.

Die quarta ad vespere Neva Rivine ex toto glacie indutus fuit, dum hoc anno 198 diebus navigabilis fuisse. Sexta vero ad vespere demum soluta glacie patulata est, quod phaenomenon rarissimum ab urbe hoc condita, id est per 88 annos, locum tantum anno 1790 observatum fuit, quo Neva 31 Octobris & 7 Novembris glacie obducit coepit.

Decima quarta sub meridie Neva secundo congelata fuit, dum per 7 dies navigabilis esse. Diei 16 matutino tempore per glaciem teporarium itum est, licet ad solium huc infra lineam 53 die 17 navibus transierit.

December.

Table with columns: Dies, Barom., Therm., Ventus, Caeli facies, Metæora. Rows 1-16 with weather data for December.

OBSERVATIONES PYSCHMINSKENSES *)

Autore BENED. FRANC. JOAN. HERMANN.

Horae observationis ordinariae 6 mat. 3 post. 10 vesp. Silius anni vetus.

Majus.

Table with 10 columns: Dies, Barom., Therm., Ventus, Caeli facies, Metera. It contains two columns of data for the month of May, with various weather observations and barometric readings.

*) Observationes meteorologicae praesentis a germanice translate ad Pyschmink officium metallurgicum in montana Ur- lencina Silesiae in gubernio Posenensi ad 57 grad. latitudinis borealis & 78 grad. 50 min. longitudinis factae sunt. Barometrum in pulvere & sin. pistillati dividium est. Thermometrum Reaumur. in loco umbrae repositum est.

Table with 10 columns: Dies, Barom., Therm., Ventus, Caeli facies, Metera. It contains two columns of data for the month of May, with various weather observations and barometric readings.

Junius.

Table with 10 columns: Dies, Barom., Therm., Ventus, Caeli facies, Metera. It contains two columns of data for the month of June, with various weather observations and barometric readings.

Ephemer. anni 1790.

Q 4

Julius.

Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteor.	Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteor.
1	26, 4 3 3	15, 0 17, 0 13, 0	W NW pacat.	☉	Ventus.	17	26, 5 4 6	14, 0 18, 0 9, 0	W NW pacat.	☉	Cael. nubil.
2	26, 3 3 5	13, 0 15, 0 11, 0	W W W	☉	Procella.	18	26, 5 3 5	15, 0 20, 0 12, 0	W W W	☉	Cael. nubil. in O.
3	26, 6 6 6	12, 0 16, 0 12, 0	W W W	☉		19	26, 4 4 6	13, 0 15, 0 10, 0	W NW pacat.	☉	
4	26, 5 4 4	15, 0 19, 0 15, 0	W O O	☉		20	26, 6 4 6	13, 0 15, 0 11, 0	NW NW NW	☉	
5	26, 3 4 5	14, 0 19, 0 14, 0	W W W	☉	Ventus.	21	26, 5 5 6	12, 0 17, 0 11, 0	NW W pacat.	☉	
6	26, 5 4 4	14, 0 20, 0 12, 0	W O pacat.	☉	Cael. nubil.	22	26, 5 4 5	15, 0 11, 0 13, 0	W W pacat.	☉	Vent. &
7	26, 6 5 6	13, 0 20, 0 14, 0	O O pacat.	☉		23	26, 7 4 6	15, 0 17, 0 11, 0	O W pacat.	☉	
8	26, 5 3 4	18, 0 22, 0 16, 0	W W W	☉	Cael. nubil. 	24	26, 6 4 5	9, 0 16, 0 11, 0	O W pacat.	☉	
9	26, 5 3 4	16, 0 19, 0 13, 0	W W W	☉		25	26, 5 5 7	12, 0 10, 0 7, 0	W W W	☉	
10	26, 3 4 5	14, 0 17, 0 13, 0	NW NW pacat.	☉	Ventus vald. Papilla de	26	26, 6 5 5	9, 0 11, 0 12, 0	W W W	☉	Laspia.
11	26, 4 4 5	14, 0 15, 0 12, 0	W W W	☉	 	27	26, 7 7 7	11, 0 15, 0 10, 0	W W pacat.	☉	
12	26, 5 4 5	11, 0 17, 0 14, 0	W W pacat.	☉		28	26, 7 4 6	11, 0 16, 0 9, 0	W N pacat.	☉	
13	26, 5 4 4	14, 0 19, 0 16, 0	O O O	☉		29	26, 2 5 6	8, 0 15, 0 11, 0	O N pacat.	☉	
14	26, 4 3 5	16, 0 19, 0 13, 0	W NW W	☉	Turbo vehem.	30	26, 6 5 6	9, 0 12, 0 9, 0	O O pacat.	☉	
15	26, 5 3 5	13, 0 19, 0 13, 0	W W pacat.	☉	Cael. nubil.	31	26, 6 5 6	10, 0 12, 0 9, 0	N O pacat.	☉	
16	26, 5 4 5	16, 0 17, 0 12, 0	W W pacat.	☉	tenu. emb. na.						

Augustus.

Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteor.	Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteor.
1	26, 7 6 7	7, 0 17, 0 7, 0	pacat. N pacat.	☉		17	26, 6 6 6	7, 0 8, 0 5, 0	pacat. O pacat.	☉	Laspia.
2	26, 6 7 5	12, 0 10, 0 11, 0	W W W	☉		18	26, 6 6 5	7, 0 8, 0 7, 0	pacat. W pacat.	☉	
3	26, 6 6 6	11, 0 12, 0 10, 0	W W pacat.	☉		19	26, 5 5 6	9, 0 16, 0 11, 0	pacat. W pacat.	☉	
4	26, 7 4 6	8, 0 19, 0 11, 0	pacat. S pacat.	☉		20	26, 5 4 6	8, 0 16, 0 9, 0	pacat. W pacat.	☉	
5	26, 7 5 6	9, 0 17, 0 10, 0	pacat. N N	☉	tenu. vehem. & abbas. 12.1/2 ad sy.	21	26, 5 3 3	11, 0 9, 0 8, 0	pacat. W W	☉	Vent. vald. de Lasp.
6	26, 5 5 5	12, 0 15, 0 8, 0	W W pacat.	☉		22	26, 5 4 5	7, 0 12, 0 5, 0	W W pacat.	☉	
7	26, 7 5 7	7, 0 17, 0 10, 0	W W pacat.	☉		23	26, 7 6 6	4, 0 11, 0 9, 0	pacat. tota die.	☉	* de nocte.
8	26, 7 5 5	12, 0 20, 0 14, 0	pacat. pacat. O	☉		24	26, 6 5 5	8, 0 12, 0 8, 0	pacat. W W	☉	
9	26, 6 4 5	12, 0 16, 0 13, 0	pacat. tota pacat. pacat.	☉	* mane.	25	26, 5 4 4	8, 0 18, 0 14, 0	pacat. W pacat.	☉	
10	26, 6 6 4	10, 0 18, 0 19, 0	pacat. pacat. pacat.	☉		26	26, 4 4 5	12, 0 14, 0 15, 0	pacat. pacat. pacat. tota die.	☉	Lasp.
11	26, 6 4 4	12, 0 17, 0 13, 0	pacat. tota die. O	☉	post merid.	27	26, 5 5 5	11, 0 11, 0 8, 0	pacat. tota die. pacat.	☉	Lasp.
12	26, 5 4 6	12, 0 15, 0 11, 0	pacat. W pacat.	☉	post merid.	28	26, 5 4 4	8, 0 12, 0 8, 0	pacat. W W	☉	Lasp.
13	26, 5 5 6	8, 0 19, 0 7, 0	pacat. W pacat.	☉	Laspia.	29	26, 4 4 4	8, 0 8, 0 W	pacat. pacat. pacat.	☉	
14	26, 6 5 7	8, 0 13, 0 7, 0	W W W	☉		30	26, 6 6 6	2, 0 9, 0 10, 0	pacat. pacat. pacat.	☉	Lasp.
15	26, 7 6 7	7, 0 11, 0 7, 0	pacat. W pacat.	☉		31	26, 6 7 7	7, 0 7, 0 W	pacat. pacat. pacat.	☉	mane.
16	26, 7 5 7	8, 0 9, 0 8, 0	W pacat. pacat.	☉							

September.

Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	26, 7 6 6	5, 0 10, 0 4, 0	W W pacat.	☉ ☉ ☉	
2	26, 6 5 6	5, 0 12, 0 8, 0	pacat. pacat. W	☉ ☉ ☉	* nubes.
3	26, 6 7 7	8, 0 11, 0 5, 0	W W pacat.	☉ ☉ ☉	
4	26, 7 6 6	1, 0 13, 0 7, 0	pacat. W W	☉ ☉ ☉	post merid.
5	26, 6 6 6	7, 0 11, 0 6, 0	W W W	☉ ☉ ☉	serpens.
6	26, 7 7 7	5, 0 10, 0 3, 0	W W pacat.	☉ ☉ ☉	
7	26, 8 8 8	4, 0 11, 0 7, 0	pacat. W W	☉ ☉ ☉	
8	26, 7 6 6	7, 0 10, 0 6, 0	pacat. W pacat.	☉ ☉ ☉	
9	26, 6 5 5	8, 0 17, 0 11, 0	W W W	☉ ☉ ☉	
10	26, 6 6 6	8, 0 7, 0 6, 0	W W pacat.	☉ ☉ ☉	
11	26, 7 6 6	3, 0 7, 0 3, 0	pacat. W N	☉ ☉ ☉	
12	26, 7 6 6	3, 0 7, 0 3, 0	pacat. W pacat.	☉ ☉ ☉	
13	26, 7 6 6	3, 0 6, 0 5, 0	pacat. N pacat.	☉ ☉ ☉	
14	26, 6 4 4	0, 0 7, 0 4, 0	pacat. W W	☉ ☉ ☉	
15	26, 5 4 5	4, 0 3, 0 3, 0	W W pacat.	☉ ☉ ☉	
16	26, 6 5 5	1, 0 10, 0 7, 0	pacat. W W	☉ ☉ ☉	☉ fort. & * masa.
17	26, 8 6 7	1, 0 11, 0 6, 0	pacat. W W	☉ ☉ ☉	☉ & * mane.
18	26, 8 5 7	1, 0 12, 0 4, 0	pacat. tota die. ☉	☉ ☉ ☉	☉ & * nub. dein ☉
19	26, 7 5 6	3, 0 11, 0 6, 0	pacat. W W	☉ ☉ ☉	
20	26, 6 5 6	1, 0 9, 0 1, 0	W W pacat.	☉ ☉ ☉	
21	26, 6 6 6	1, 0 8, 0 7, 0	pacat. W W	☉ ☉ ☉	☉ & * nub. dein ☉
22	26, 6 6 6	1, 0 9, 0 2, 0	pacat. W W	☉ ☉ ☉	☉ & * nub. dein ☉
23	26, 5 3 5	0, 0 8, 0 4, 0	pacat. N N	☉ ☉ ☉	☉ fort. & * Turbo vehem.
24	26, 5 5 7	2, 0 4, 0 1, 0	W W W	☉ ☉ ☉	Ventus.
25	26, 7 6 6	1, 0 7, 0 1, 0	W W W	☉ ☉ ☉	Ventus. serpens. velp.
26	26, 7 6 7	4, 0 8, 0 5, 0	W W W	☉ ☉ ☉	Procellae.
27	26, 6 6 7	1, 0 7, 0 3, 0	pacat. W W	☉ ☉ ☉	Ventus.
28	26, 6 7 6	1, 0 7, 0 8, 0	pacat. W W	☉ ☉ ☉	☉ Venus valld.
29	26, 6 6 7	1, 0 7, 0 6, 0	pacat. W W	☉ ☉ ☉	
30	26, 5 4 5	5, 0 11, 0 8, 0	W W W	☉ ☉ ☉	

October.

Die	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	26, 7 6 6	7, 0 10, 0 10, 0	W W pacat.	☉ ☉ ☉	
2	26, 8 7 7	1, 0 8, 0 4, 0	pacat. tota die. ☉	☉ ☉ ☉	
3	26, 8 8 8	0, 0 8, 0 1, 0	pacat. tota die. ☉	☉ ☉ ☉	☉ & * nub. dein ☉
4	26, 8 8 8	1, 0 8, 0 1, 0	pacat. tota die. ☉	☉ ☉ ☉	☉ & * nub. dein ☉
5	26, 7 6 6	1, 0 8, 0 5, 0	pacat. W pacat.	☉ ☉ ☉	☉ & * nub. dein ☉
6	26, 6 6 6	2, 0 3, 0 5, 0	pacat. W pacat.	☉ ☉ ☉	☉ & * nub. dein ☉
7	26, 6 4 4	1, 0 5, 0 1, 0	pacat. W W	☉ ☉ ☉	☉ & * nub. dein ☉
8	26, 5 4 5	2, 0 2, 0 0, 0	W W W	☉ ☉ ☉	☉ & * nub. dein ☉
9	26, 7 5 5	1, 0 5, 0 5, 0	W W pacat.	☉ ☉ ☉	
10	26, 8 8 6	3, 0 4, 0 0, 0	pacat. tota die. ☉	☉ ☉ ☉	
11	26, 7 6 6	2, 0 1, 0 0, 0	pacat. W W	☉ ☉ ☉	
12	27, 8 7 7	1, 0 2, 0 1, 0	pacat. tota die. ☉	☉ ☉ ☉	☉ & * nub. dein ☉
13	26, 7 9 8	1, 0 3, 0 0, 0	pacat. W pacat.	☉ ☉ ☉	
14	26, 7 7 8	1, 0 5, 0 3, 0	pacat. tota die. ☉	☉ ☉ ☉	
15	26, 8 8 8	3, 0 3, 0 1, 0	pacat. tota die. ☉	☉ ☉ ☉	☉ & * nub. dein ☉
16	26, 7 4 5	1, 0 4, 0 1, 0	pacat. W pacat.	☉ ☉ ☉	
17	26, 7 6 7	5, 0 2, 0 0, 0	pacat. tota die. ☉	☉ ☉ ☉	☉ & * nub. dein ☉
18	26, 8 6 7	0, 0 0, 0 1, 0	pacat. N W	☉ ☉ ☉	& nub. serpens.
19	26, 8 8 8	2, 0 2, 0 0, 0	pacat. W W	☉ ☉ ☉	&
20	26, 8 5 5	1, 0 6, 0 1, 0	pacat. W W	☉ ☉ ☉	 Venus valld. velp.
21	26, 4 3 4	2, 0 2, 0 0, 0	pacat. W W	☉ ☉ ☉	 Venus & turbo vehem.
22	26, 5 4 5	0, 0 0, 0 5, 0	W W W	☉ ☉ ☉	Ventus valld.
23	26, 7 7 5	3, 0 2, 0 2, 0	pacat. W W	☉ ☉ ☉	
24	26, 6 7 7	1, 0 5, 0 5, 0	W W W	☉ ☉ ☉	serpens.
25	26, 6 6 6	5, 0 2, 0 1, 0	W W W	☉ ☉ ☉	
26	26, 6 6 6	6, 0 4, 0 8, 0	N W W	☉ ☉ ☉	
27	26, 9 8 7	5, 0 5, 0 4, 0	W W W	☉ ☉ ☉	serpens.
28	26, 6 6 4	1, 0 2, 0 1, 0	W W W	☉ ☉ ☉	Ventus valld. cum
29	26, 3 4 5	2, 0 6, 0 8, 0	W W W	☉ ☉ ☉	Procellae &
30	26, 6 5 5	7, 0 5, 0 6, 0	W W W	☉ ☉ ☉	Ventus valld.
31	26, 5 5 5	7, 0 5, 0 7, 0	W W pacat.	☉ ☉ ☉	

Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	26, 8 8 8	-10, 0 -7, 0 -12, 0	pacat. O O	☉	** * ** serpius.
2	26, 9 8 6	-13, 0 -11, 0 -11, 0	O O O	☉	** tota die.
3	26, 5 5 5	-13, 0 -11, 0 -15, 0	O O pacat.	☉	** loca die, ad frigida.
4	26, 8 7 6	-15, 0 -14, 0 -17, 0	pacat. W W	☉	Ventus valid.
5	26, 6 5 5	-17, 0 -13, 0 -11, 0	W W W	☉	Per tot. fere diem pacat.
6	26, 5 5 5	-10, 0 -7, 0 -9, 0	W W W	☉	** mane ad 9.
7	26, 7 8 8	-24, 0 -14, 0 -17, 0	pacat. tota die. W	☉	Frigus intens.
8	26, 8 7 8	-16, 0 -9, 0 -6, 0	W W W	☉	
9	26, 6 8 8	-5, 0 -2, 0 -1, 0	W W W	☉	Aër temper.
10	26, 9 9 9	-3, 0 -1, 0 -2, 0	W W W	☉	
11	26, 10 10 10	-5, 0 -7, 0 -8, 0	pacat. W pacat.	☉	
12	26, 10 10 9	-4, 0 0, 0 -5, 0	W O W	☉	
13	26, 8 7 6	-3, 0 -3, 0 -2, 0	W W W	☉	Turbo vobem. cum ☉
14	26, 6 8 8	-3, 0 -3, 0 -3, 0	W W W	☉	* aldo ventus. & ☉
15	26, 8 5 4	-3, 0 -5, 0 -1, 0	pacat. O O	☉	** per tot. fere diem.

Dies	Barom.	Therm.	Ventus.	Caeli facies.	Meteora.
1	26, 5 5 6	-2, 0 0, 0 -4, 0	W W pacat.	☉	Ventus.
2	26, 5 6 7	-4, 0 -2, 0 -3, 0	W W pacat.	☉	Procella & ☉ serpius.
3	26, 8 8 8	-6, 0 -4, 0 -2, 0	pacat. tota die. W	☉	
4	26, 8 9 10	-4, 0 -3, 0 -5, 0	W W pacat.	☉	Ventus.
5	26, 9 9 9	-5, 0 -2, 0 -2, 0	W W W	☉	Ventus valid.
6	26, 9 9 9	-5, 0 -2, 0 -2, 0	W W W	☉	Ventus.
7	26, 10 10 10	-5, 0 0, 0 -2, 0	W O W	☉	Aër temper.
8	26, 10 10 9	-4, 0 -2, 0 -2, 0	pacat. W W	☉	** * & ven- tos.
9	26, 10 10 10	-4, 0 -2, 0 -1, 0	pacat. W O	☉	** & nocte ☉
10	26, 10 10 11	-2, 0 -1, 0 -1, 0	W W W	☉	Regulatio cum ☉ ventos.
11	26, 11 11 11	0, 0 -1, 0 -3, 0	NO NO pacat.	☉	** * repetit. contin. cum ☉ & ☉ *
12	27, 1 1 1	-8, 0 -7, 0 -12, 0	pacat. tota die. O	☉	
13	27, 1 1 1	-5, 0 -2, 0 -3, 0	W W W	☉	** serpius.
14	27, 0 0 0	-3, 0 -4, 0 -5, 0	W W W	☉	**
15	27, 0 0 0	-4, 0 -3, 0 -3, 0	W W W	☉	**
16	27, 0 0 0	-5, 0 -4, 0 -7, 0	W W W	☉	**

ANNOTATIONES SPECIALES
IN OBSERVATIONES PYSCHMINKENSES.

M A J U S.

- Die 13. Vegetabilium semina terrae mandata & gemmata gelu peribant.
- 10. *Brassica oleraceae* L. varietatum semina secundo feminata sunt. *Hirundo urbana*, rustica, apus L. redeunt.
- 18. *Cuculus canorus* primo auditur.
- 20. *Hirundinum* volatus gregarius observatur.
- 21. *Rhamnus frangula* inflorescit, & *Betula alba* frondefcit.

J U N I U S.

- Die 11. *Brassica oleraceae* deplantationis initium.
- 19. *Pisa sativa* inflorescunt.
- 25. *Cucumis sativus* flore gaudet.

J U L I U S.

- Die 13. *Cucumis sativus* fructus maturos largitur.

O C T O B E R.

- Die 7. Aurora borealis admodum notabilis 7 inter & 8 horam vespert. observatur, quae ad mediam noctem copiosas alborubicundas perlatae & columnares strias diffundit, & ad matutinum tempus in lucem aurorae borealis propriam debiliorem transit.



OBSER-

OBSERVATIONES METEOROLOGICAE

ANNI 1790.

IN COMPENDIUM REDACTAE

CAROLO KOENIG.

OBSERVATIONES IN MONTE S. ANDEX IN BAVARIA

Autore P. EDMUNDO HOCHHOLZER.

Haeec observatio ordinatae 7 mat. 2 pom. 9 vesp.

Status meteorologicus mensiuus.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Sept.	October.	Nov.	Dec.
A. max.	26, 2, 9 21 mat.	26, 6, 2 5 vesp.	26, 3, 8 12 mat.	26, 0, 6 21 vesp.		26, 4, 6 26 mat.	26, 2, 1 26 mat.	26, 2, 0 8-11 m.	26, 2, 4 21 vesp.	26, 3, 2 16 vesp.	26, 0, 0 12 mat.	26, 1, 5 12 vesp.
A. min.	24, 4, 8 29 mat.	25, 6, 4 11 mat.	26, 9, 1 21 vesp.	24, 4, 5 11 vesp.		25, 6, 0 14 mat.	25, 6, 9 11 vesp.	25, 10, 0 18 mat.	24, 6, 0 3-6 v.	24, 6, 8 10 mat.	25, 5, 2 19 vesp.	24, 2, 7 18 mat.
Var.	10, 2	11, 8	6, 4	8, 1		10, 6	7, 2	4, 0	8, 6	5, 4	6, 8	10, 8
A. med.	25, 9, 8	26, 0, 2	26, 0, 2	24, 8, 5		25, 11, 3	25, 10, 5	26, 0, 0	24, 10, 2	24, 11, 0	24, 8, 6	24, 8, 2
Gr. max.	5, 4 1 pom.	9, 0 26 pom.	14, 2 18 pom.	17, 7 12 pom.	22, 8 26 pom.	25, 0 21 pom.	25, 0 29 pom.	21, 0 8 pom.	20, 9 16 pom.	14, 8 4 pom.	10, 4 10 pom.	6, 8 4 mat.
Gr. min.	-6, 5 19 mat.	-2, 3 11 mat.	-2, 6 3, 7 m.	-1, 0 27 mat.	4, 8 9 mat.	7, 9 28 mat.	7, 9 15 mat.	11, 2 14, 19	8, 5 17 mat.	1, 2 11 mat.	4, 6 10 mat.	-1, 9 8 mat.
Var.	11, 9	11, 3	18, 0	22, 7	18, 0	17, 1	17, 1	11, 8	17, 4	12, 5	5, 8	12, 7
Gr. med.	-0, 5	3, 2	6, 2	8, 2	12, 8	16, 4	16, 4	17, 1	12, 2	8, 5	0, 9	0, 4
Hygromet.	46, 8 13 mat.	41, 6 12 mat.	39, 9 11 pom.	39, 0 12 pom.	60, 4 4 pom.	53, 8 17 pom.	51, 4 19 pom.	40, 0 27 pom.	30, 0 1 pom.	34, 7 14 pom.	40, 0 23 pom.	34, 1 14 pom.
Gr. min.	4, 6 26 mat.	10, 3 10 vesp.	10, 2 1 mat.	26, 0 27 mat.	26, 8 9 mat.	28, 0 1 mat.	28, 0 11 vesp.	28, 2 18 mat.	26, 1 10 mat.	22, 3 10 mat.	22, 0 2 mat.	21, 8 21 mat.
Var.	42, 3	30, 8	49, 5	33, 0	14, 0	21, 6	19, 6	16, 8	27, 0	12, 6	18, 0	12, 7
Gr. med.	25, 7	26, 2	34, 9	42, 5	42, 1	43, 0	41, 6	41, 6	39, 9	28, 6	31, 0	28, 9

Ephemer. anni 1790.

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Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Sept.	October.	Nov.	Dec.
11 v. 11	3	3	3	10	10	6	4	4	4	9	6	7
☉												
☽												
☿												
♁												
♂												
♀												
☾												
☼												
☿												
♁												
♂												
♀												
☾												
☼												

OBSERVATIONES MASSILIENSES

Autore S. JACQUES DE SILVABELLE.

Horæ observationis ordinariae 7 mat. 3 pom. 9 vesp.

Status meteorologicus mensuris.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Sept.	October.	Nov.	Dec.
A. max.	28. 5. 8	28. 7. 0	28. 6. 3	28. 2. 4	28. 3. 2	28. 5. 5	28. 2. 7	28. 2. 8	28. 4. 0	28. 4. 5	28. 3. 6	28. 3. 6
A. min.	17. 9. 4	17. 11. 2	17. 9. 8	17. 6. 8	17. 8. 8	17. 10. 2	17. 10. 2	17. 10. 2	17. 8. 8	17. 8. 7	17. 5. 8	17. 5. 8
Var.	8. 4	7. 8	8. 5	7. 6	5. 4	7. 3	5. 2	3. 7	8. 3	7. 8	5. 1	3. 8
A. med.	22. 1. 6	22. 1. 1	22. 2. 0	22. 10. 6	22. 11. 5	22. 1. 8	22. 1. 1	22. 1. 9	22. 0. 9	22. 0. 6	22. 11. 2	22. 11. 2
Gr. max.	10. 9	12. 1	14. 2	15. 6	18. 7	22. 0	22. 3	22. 5	20. 7	19. 4	15. 0	11. 9
Gr. min.	1. 1	1. 8	3. 1	2. 6	8. 5	11. 7	12. 3	13. 6	9. 4	8. 9	2. 8	0. 6
Var.	9. 8	11. 3	11. 1	13. 0	10. 2	11. 3	9. 8	8. 9	11. 3	10. 5	12. 2	11. 3
Gr. med.	6. 0	7. 4	8. 7	9. 1	13. 6	17. 3	17. 3	18. 0	15. 0	14. 1	8. 9	6. 2
Quant. pluvias.	31. 76cc.	6. 0	0. 0	27. 3	11. 2	46. 2	3. 0	3. 3	6. 7	41. 6	97. 7	7. 2
☉	17	12	15	4	5	10	18	22	16	6	6	13
☽	2	2	3	7	6	2	1	3	1	10		
☿	13	14	14	19	20	18	15	7	14	21	14	18

STATUS

STATUS METEOROLOGICUS ANNUUS.

Observatoria.	Mantua.	Roma.	Vindob.	Vienna.	Praga.	Amstel.	Bruxell.	Paris.	London.	Amsterd.	St. Petersburg.	Altona.
A. max.	28. 5. 4	27. 2. 0	28. 1. 0	28. 5. 4	28. 5. 4	28. 5. 4	28. 5. 4	28. 5. 4	28. 5. 4	28. 5. 4	28. 5. 4	28. 5. 4
A. min.	17. 1. 0	16. 0. 2	17. 0. 0	17. 4. 7	17. 4. 7	17. 4. 7	17. 4. 7	17. 4. 7	17. 4. 7	17. 4. 7	17. 4. 7	17. 4. 7
Var.	16. 4	13. 8	13. 0	13. 7	13. 7	13. 7	13. 7	13. 7	13. 7	13. 7	13. 7	13. 7
A. med.	27. 9. 2	26. 6. 9	27. 6. 5	27. 9. 0	27. 9. 0	27. 9. 0	27. 9. 0	27. 9. 0	27. 9. 0	27. 9. 0	27. 9. 0	27. 9. 0
Gr. max.	16. 10. 1	17. 9. 9	17. 9. 9	17. 9. 9	17. 9. 9	17. 9. 9	17. 9. 9	17. 9. 9	17. 9. 9	17. 9. 9	17. 9. 9	17. 9. 9
Gr. min.	16. 4. 6	17. 4. 1	17. 4. 1	17. 4. 1	17. 4. 1	17. 4. 1	17. 4. 1	17. 4. 1	17. 4. 1	17. 4. 1	17. 4. 1	17. 4. 1
Differenzia.	1. 5	2. 8	2. 8	2. 8	2. 8	2. 8	2. 8	2. 8	2. 8	2. 8	2. 8	2. 8

Rr 3

Observatoria.	Manheim.	Monachium.	Buda.	Roma.	Peissenberg.	Patavium.	Petro-polis.	Bruxellae.	Ratisbona.	S. Gothardi.	Praga.	Andes.
Quant. ann. 1790	112				107	101						
Quant. max. Maja	231				24	11, O						
Quant. min. Junio	267				11	10, O						
Quant. tropic.					107	101						
N	44				15		34	121	79	1	6	21
NNO	31				19			12			34	
NO	65				41		63	164	109		11	48
ONO	94				126			44			43	3
O	46				91		40	28	173	55	6	133
ONO	98				17			1		41	40	4
SO	64				108		28	16	111	115	15	63
SNO	63				26			3		37	8	
S	34				112		44	39	16	193	6	37
SNO	77				10			43		11	7	
SW	60				162		100	344	78		58	194
WSW	103				36			57			127	7
W	63				122		80	170	266		61	211
WSW	74				29			31		8	100	4
NW	66				45		55	18	186	575	55	79
SNW	106				29			16		1	23	4
S-S	8	28			67	105	140	79	11	1	8	73
☉	74	61			21	129		90	81	313	64	42
☽	73	104			93			119	167	274	121	112
☽	219	178			248	135		116	177	43	176	174
☽ + ☽	139	149			172	101		125	38	306	130	113
☽	6	33			48			4	21	147	31	52
☽	11				126	50		77	37	275	84	71
☽	11	14			24	45		15	17	31	15	30
☽	6				4			6	1	4		3
☽	27				41			28	4	14	1	20
☽	3				8							4
☽	4				27			1	9	2	3	
☽	1								4	1	1	
☽	18				4			9	1			3
Terra motus.						3						

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