

Badische Landesbibliothek Karlsruhe

Digitale Sammlung der Badischen Landesbibliothek Karlsruhe

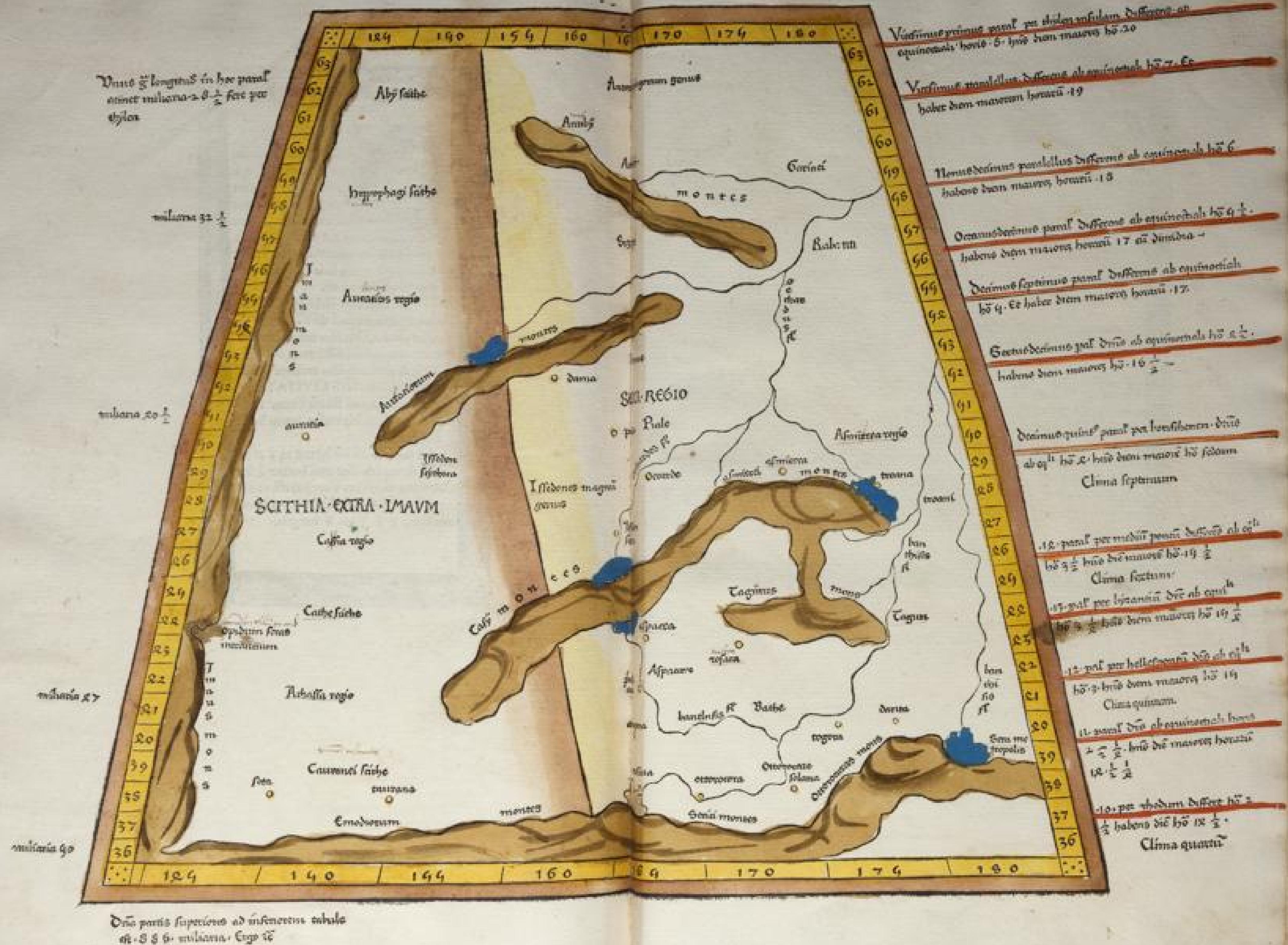
Cosmographia

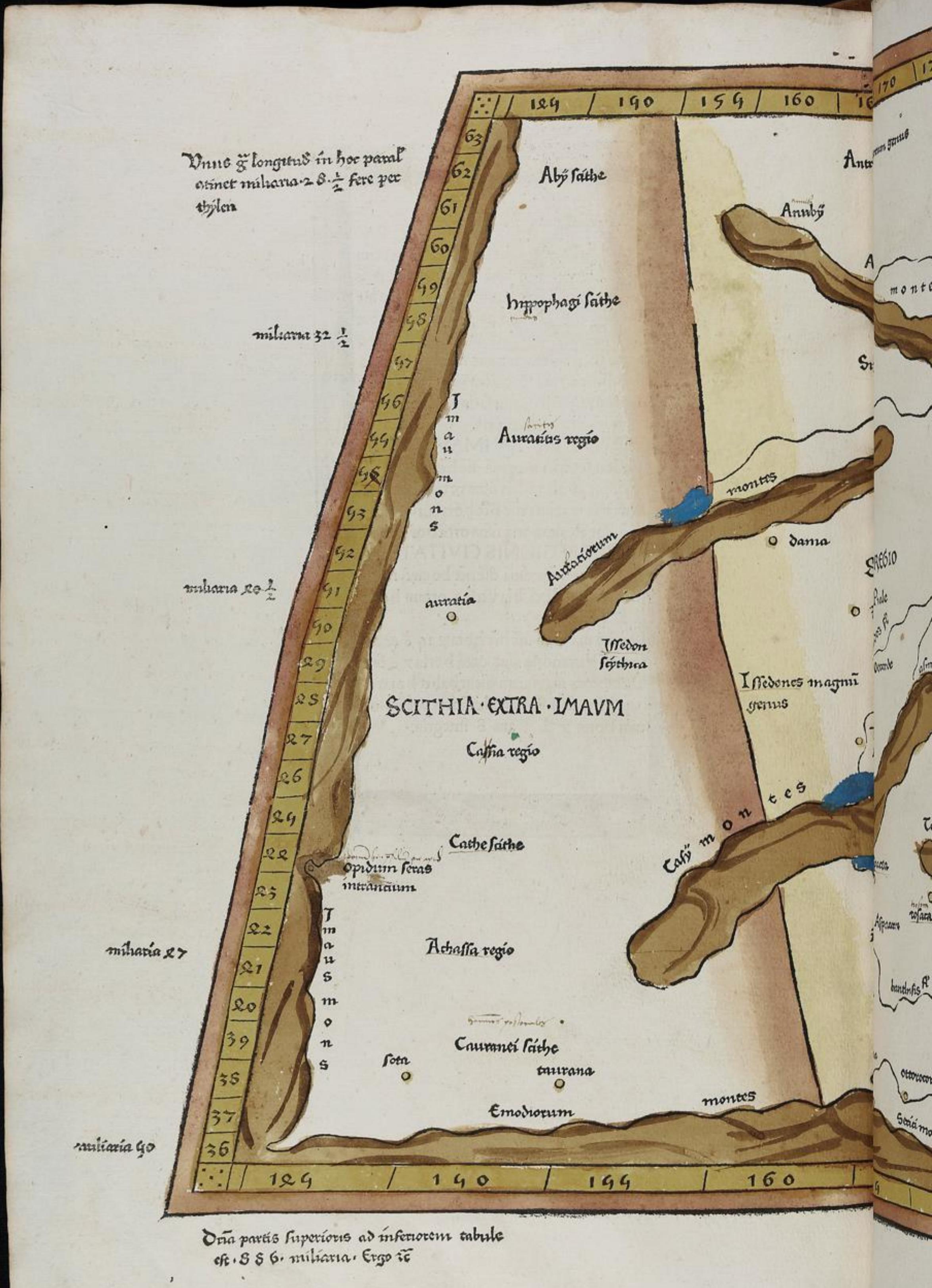
Ptolemaeus, Claudius

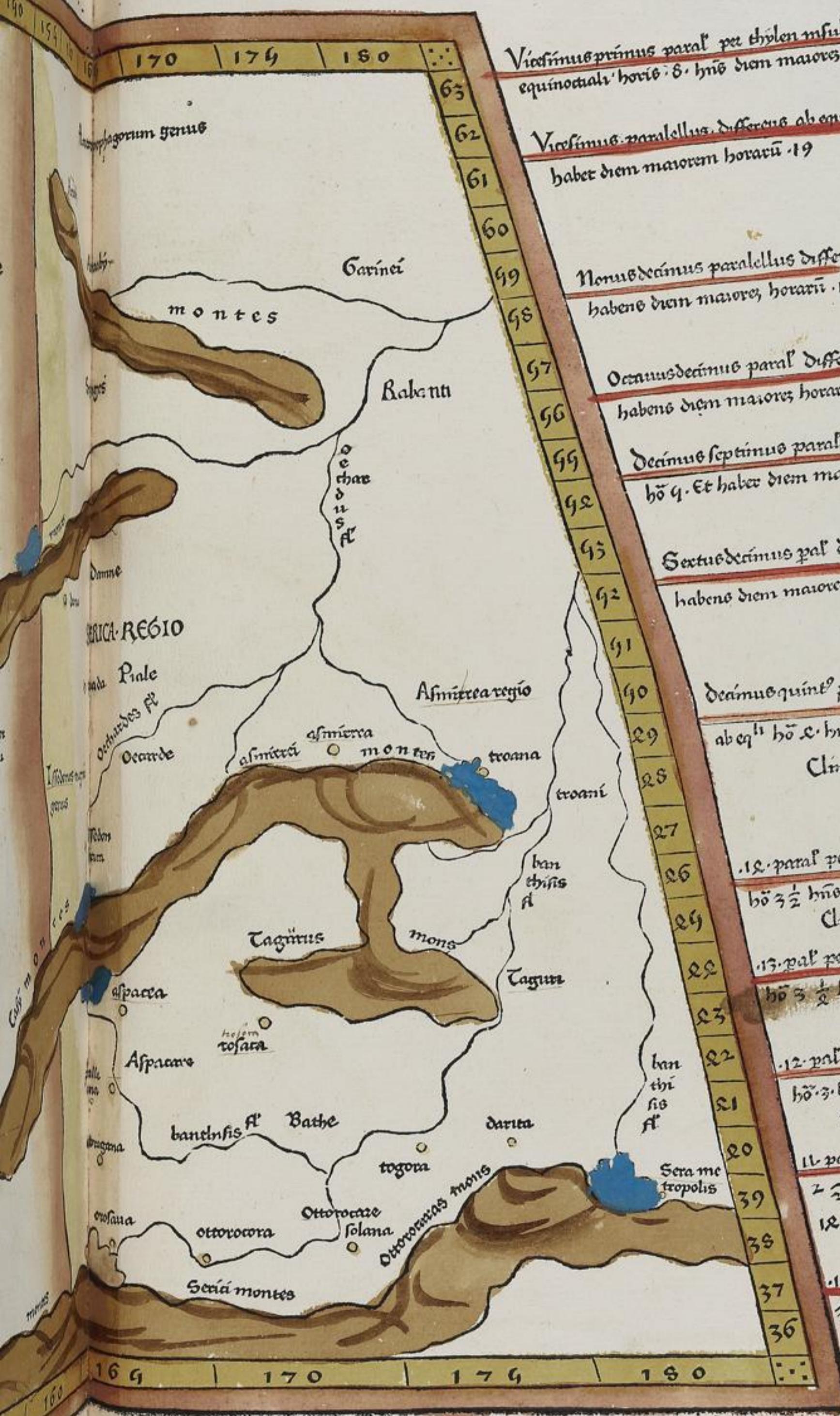
Ulm, 1482

[Karte]

[urn:nbn:de:bsz:31-125884](#)







Vicesimus primus paral' per thylēn insulam differens ab equinoctiali horis 8. hñs diem maiorem hō. 20

Vicesimus nonius parallelus differens ab equinoctiali hō. 7. Et
habet diem maiorem horarū 19

Nonus decimus parallelus differens ab equinoctiali hō 6.
habens diem maiorem horarū 18

Octauus decimus parallelus differens ab equinoctiali hō 4 $\frac{1}{2}$.
habens diem maiorem horarū 17 aī dimidia

Decimus septimus parallelus differens ab equinoctiali
hō 4. Et haber diem maiorem horarū 17.

Sextus decimus paral' dñs ab equinoctiali hō 2 $\frac{1}{2}$.
habens diem maiorem hō. 16 $\frac{1}{2}$.

deamus quint' parallelus per horischenen. dñs
ab eq^{li} hō 2. hñs diem maiorem hō sedam

Clima septimum

12. paral' per mediu' pontu' differt ab eq^{li}
hō 3 $\frac{1}{2}$ hñs diem maiorem hō. 19 $\frac{1}{2}$

Clima sextum.

13. paral' per býrantu' dñs ab emiu'
hō 3 $\frac{1}{2}$ hñs diem maiorem hō 19 $\frac{1}{2}$

12. paral' per hellespontu' dñs ab eq^{li}
hō. 3. hñs diem maiorem hō 19

Clima quintum.

11. paral' dñs ab equinoctiali horis
 $2 \frac{1}{2} \frac{1}{2}$ hñs diem maiorem horarū
 $12 \cdot \frac{1}{2} \frac{1}{2}$

10. per rhodum differt hō 2
 $\frac{1}{2}$ habens diem hō 18 $\frac{1}{2}$.

Clima quartu'

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DRANGIANE
Probaña maximā
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