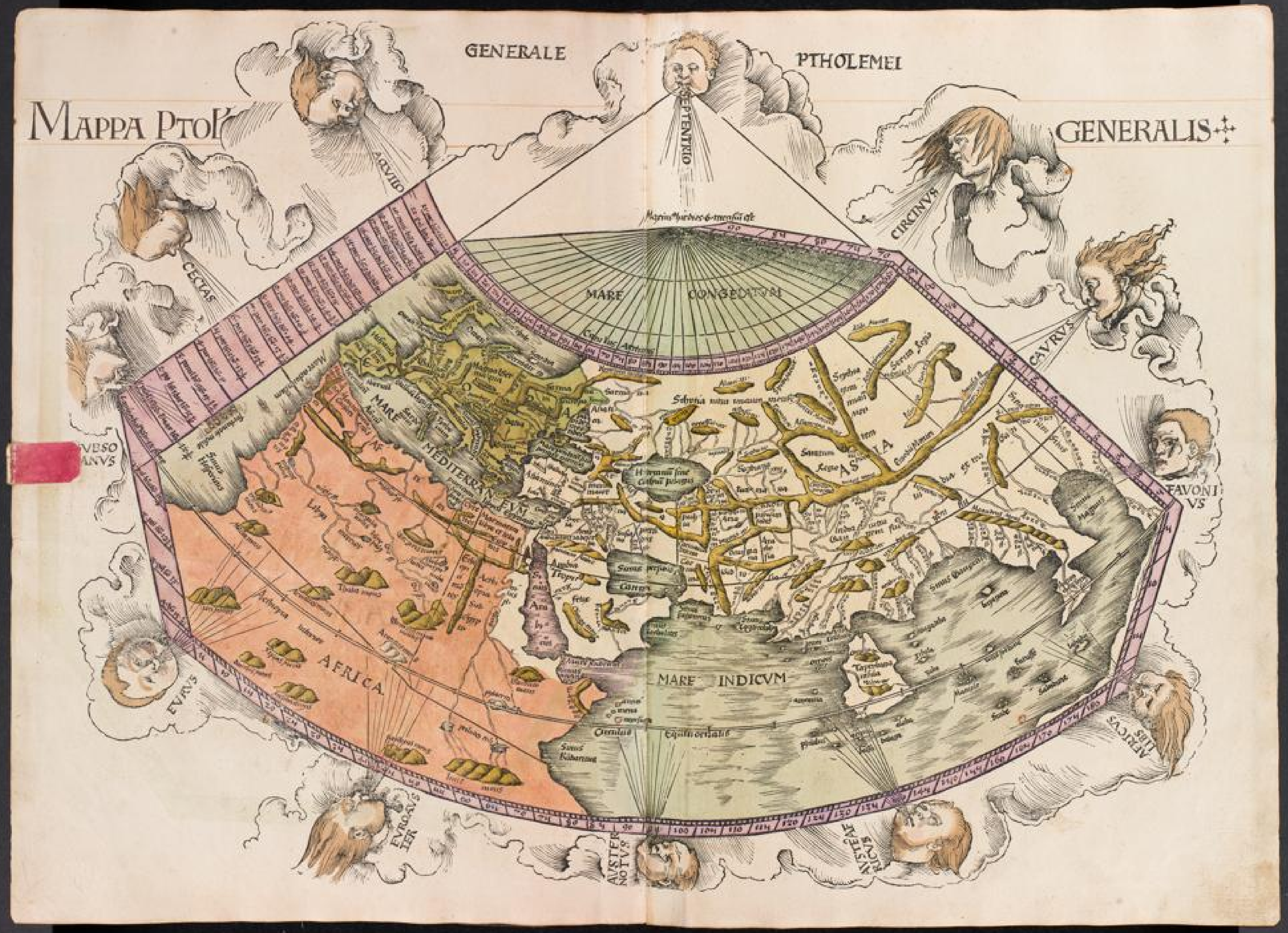
SEQVVNTVR IAM TABVLÆ EFFIGI/
ATÆ ATQVE DEPICTÆ: NECNON
SCDM TRIVM PARTIVM ORBIS
PARTITIONEM/SVIS SINGVLÆ
DISCRETIS COLORIBVS DISTICTÆ:
VTPVTA/TABVLÆ EVROPÆ VI/
RIDI ASIÆ FLAVO ET AF/
FRICÆ RVBRO/IVCVNDE
VENVSTATÆ



TABVLA

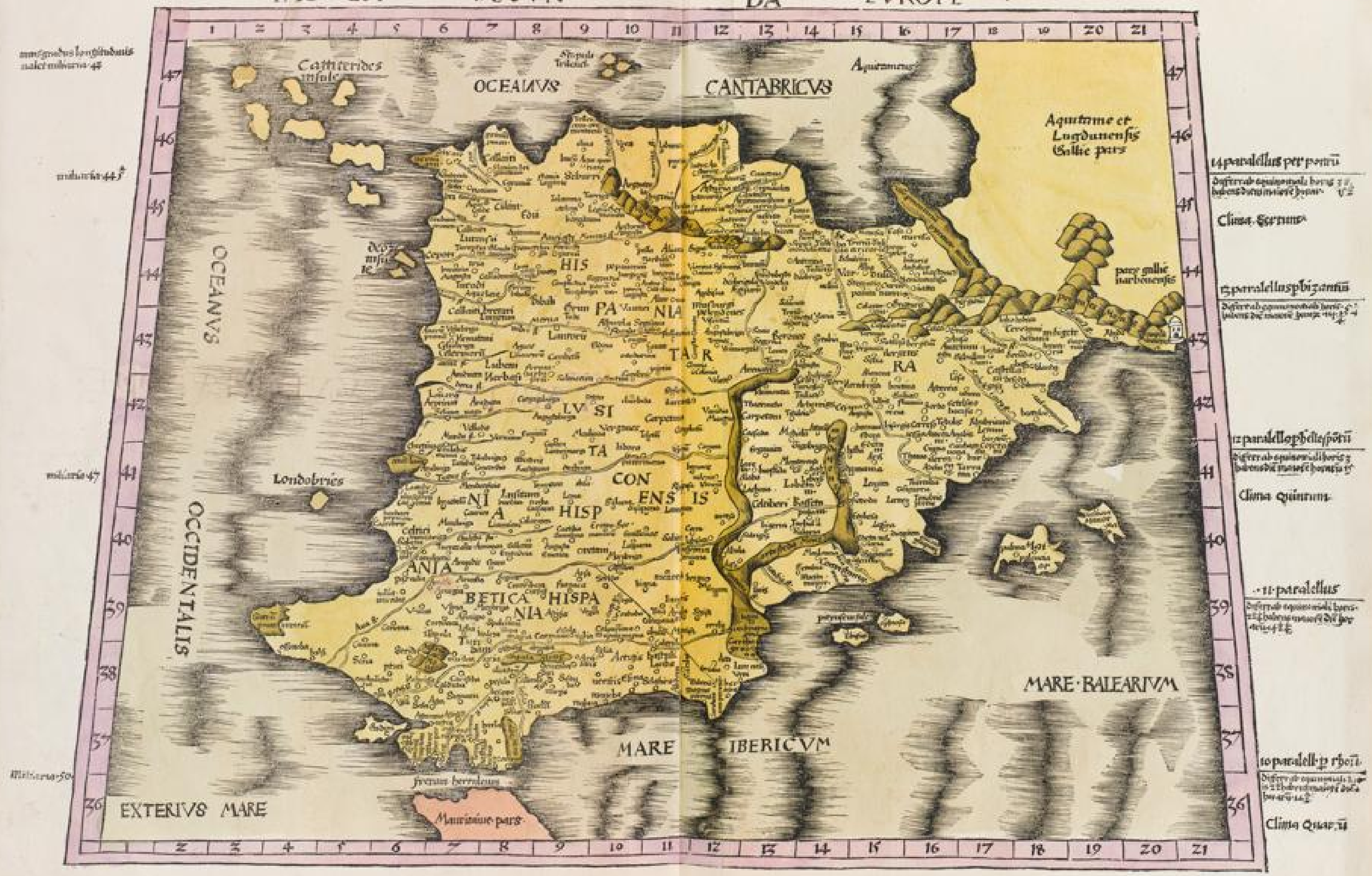
# TABVLA PRIMA EVROPÆ PARTICLAR

TABVLA PRIMA EVROPAE


Differentia paris superioris ad inferiorem tabulę est 200 miliaria. Ergo. &c.

# TABVLA SECVNDA EVROPÆ.

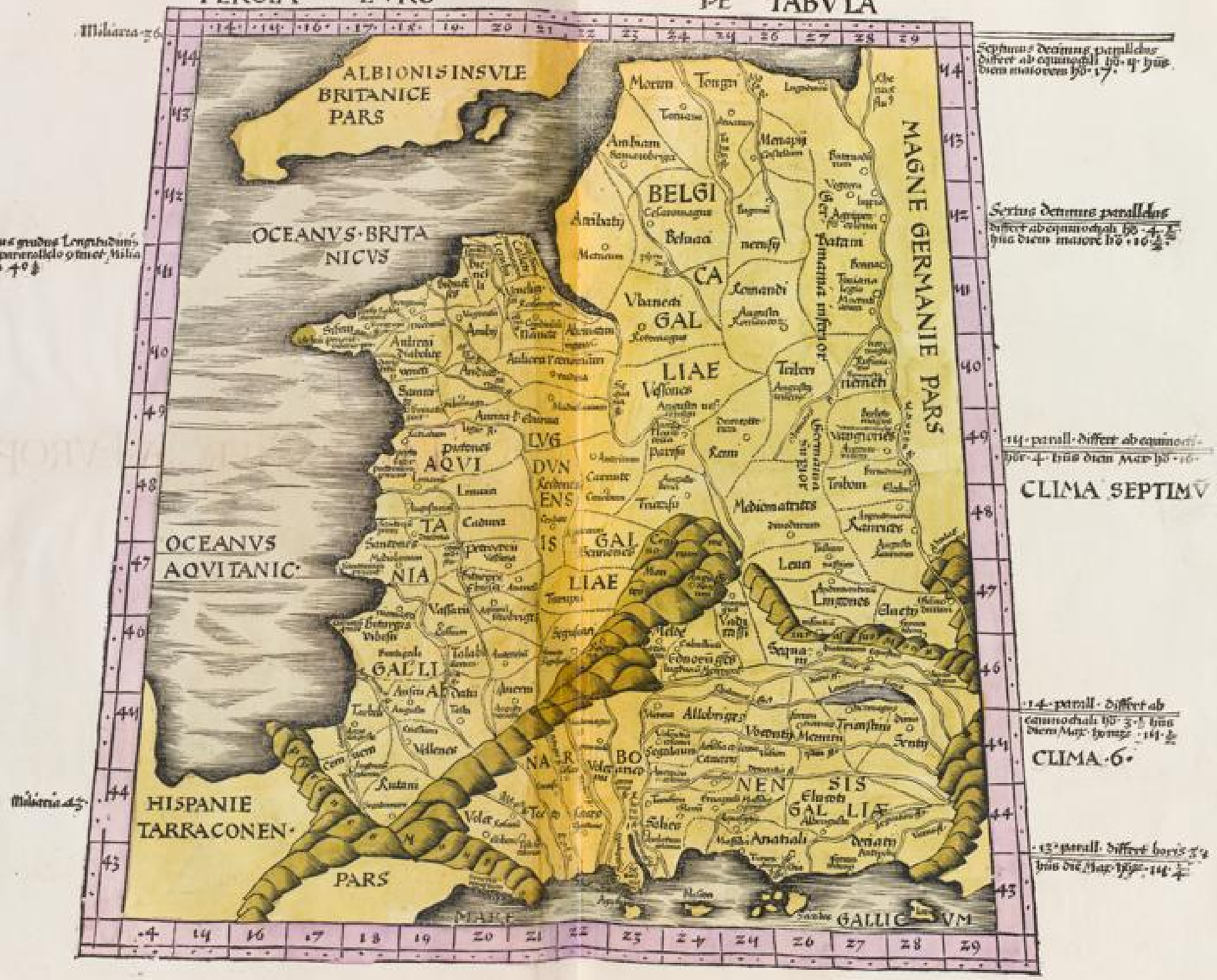
TABVLA SECVNDA EVROPE



TABV

# TABVLA TERCIA EVROPÆ +

# TERCIA EVROPE TABVLA



# TABVLA QVARTA EVROPÆ.

QVARTA EVROPAE TABVLA.

QVINTA EV

# QVINTA EVROPÆ TABVLA.

QVINTA EVROPAE TABVLA

# TABVLA EVROPÆ SEXTA.

TABVLA EVROP. SEXTA ITALIAE

MARE HADRIATICVM

MARE TYRRENVM

ITALIA

Pannonie superior pars

Pannonie inferior pars

Illiridis siue Liburnie pars

Apsorrus insula

Curicta insula

Sardona insula

Corsica

Sardinie insule pars

Sicilie insule pars

Climatis Septimi

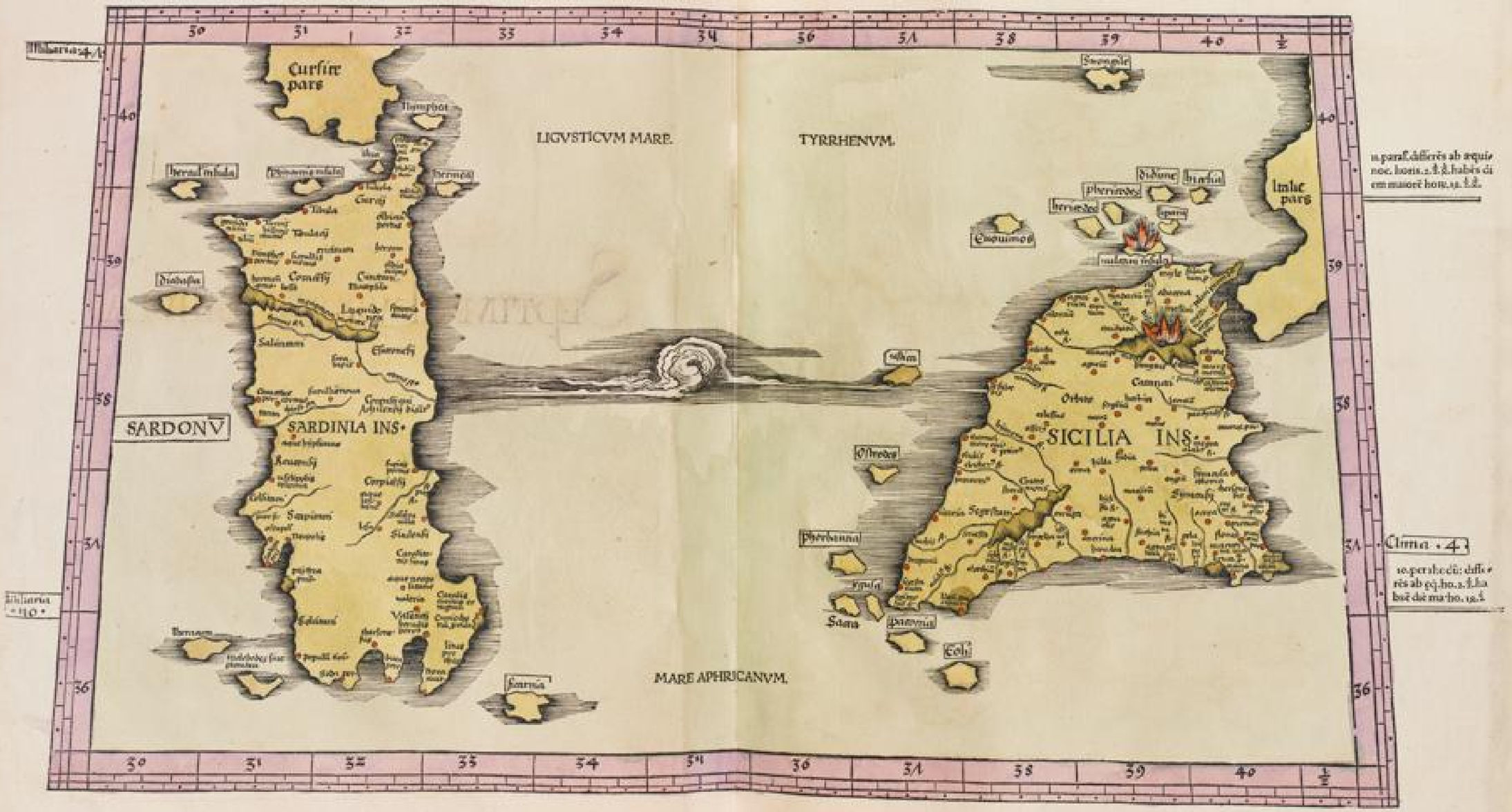
Climatis Octauii

29 30 31 32 33 34 35 36 37 38 39 40 41 42 43

SEPTIMA

# Septima Europæ Tabula.

SEPTIMA EVRO PE TABVLA.

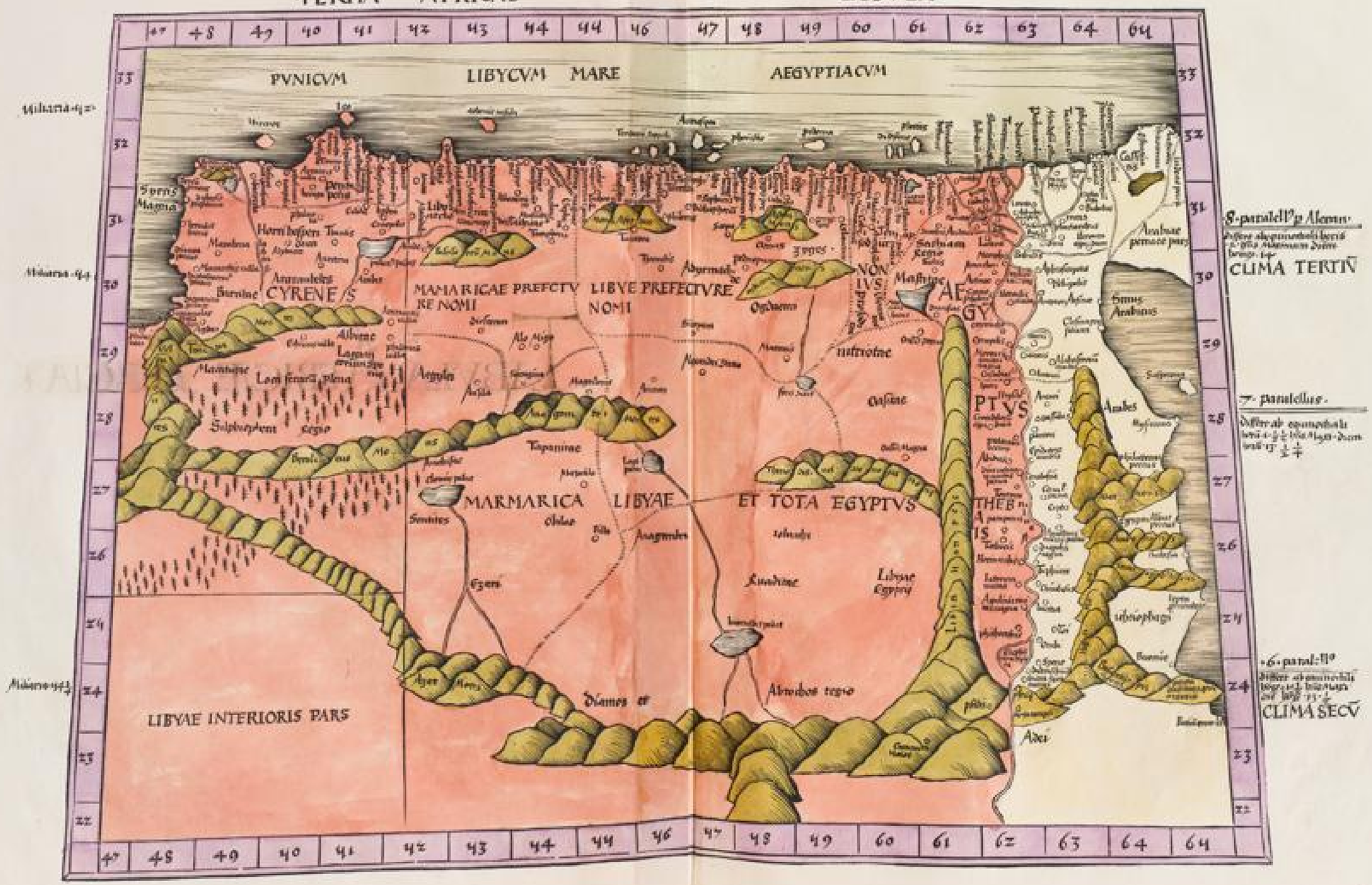


# SECVNDA AFRICÆ TABVLA.

TABVLA.

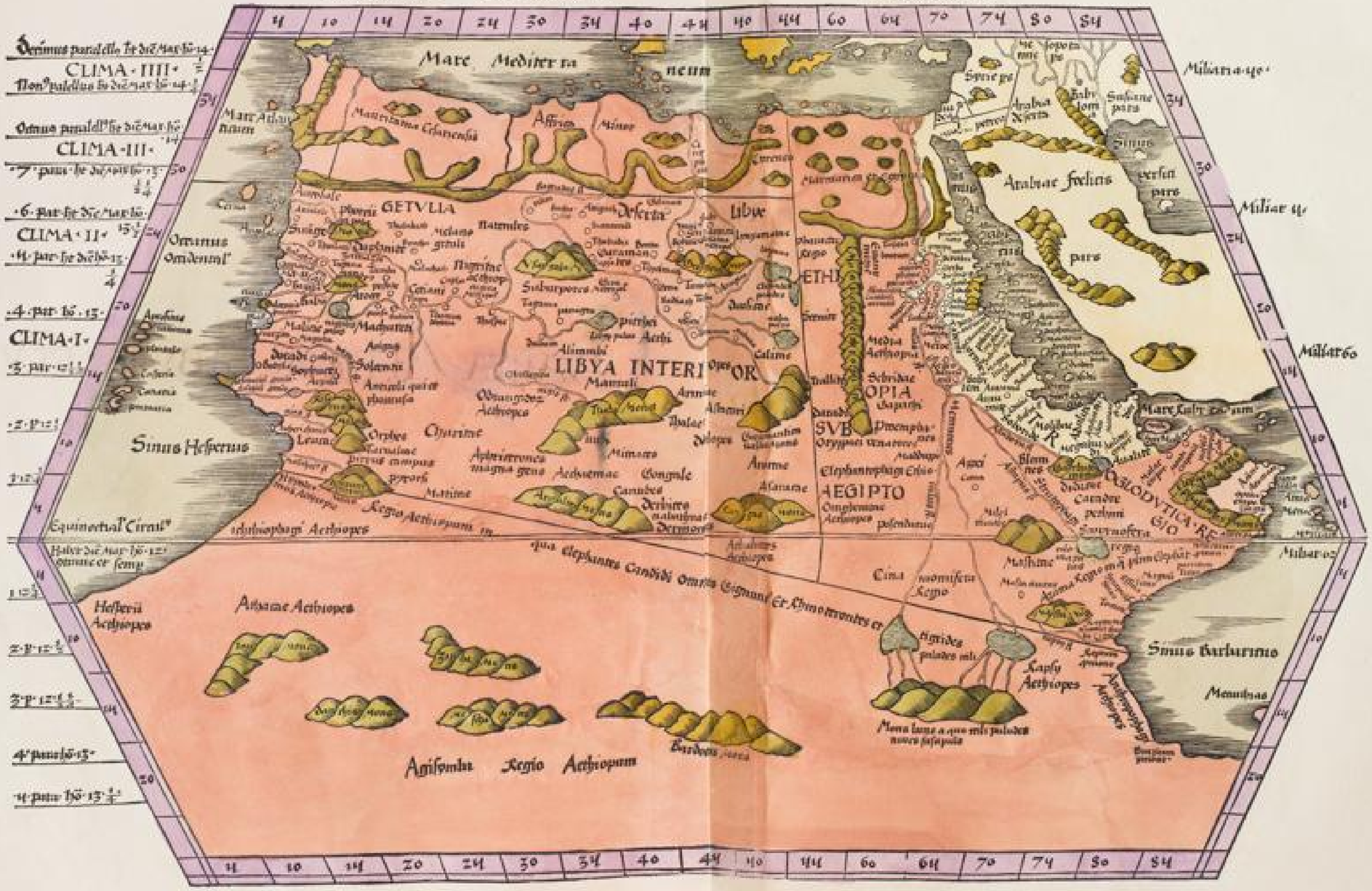
# TABVLA AFRICÆ TERCIA.

TERTIA AFRICAE TABVLA



# QVARTA AFRICÆ TABVLA ET VLT.

# TABVLA QVARTA AFRICAE·

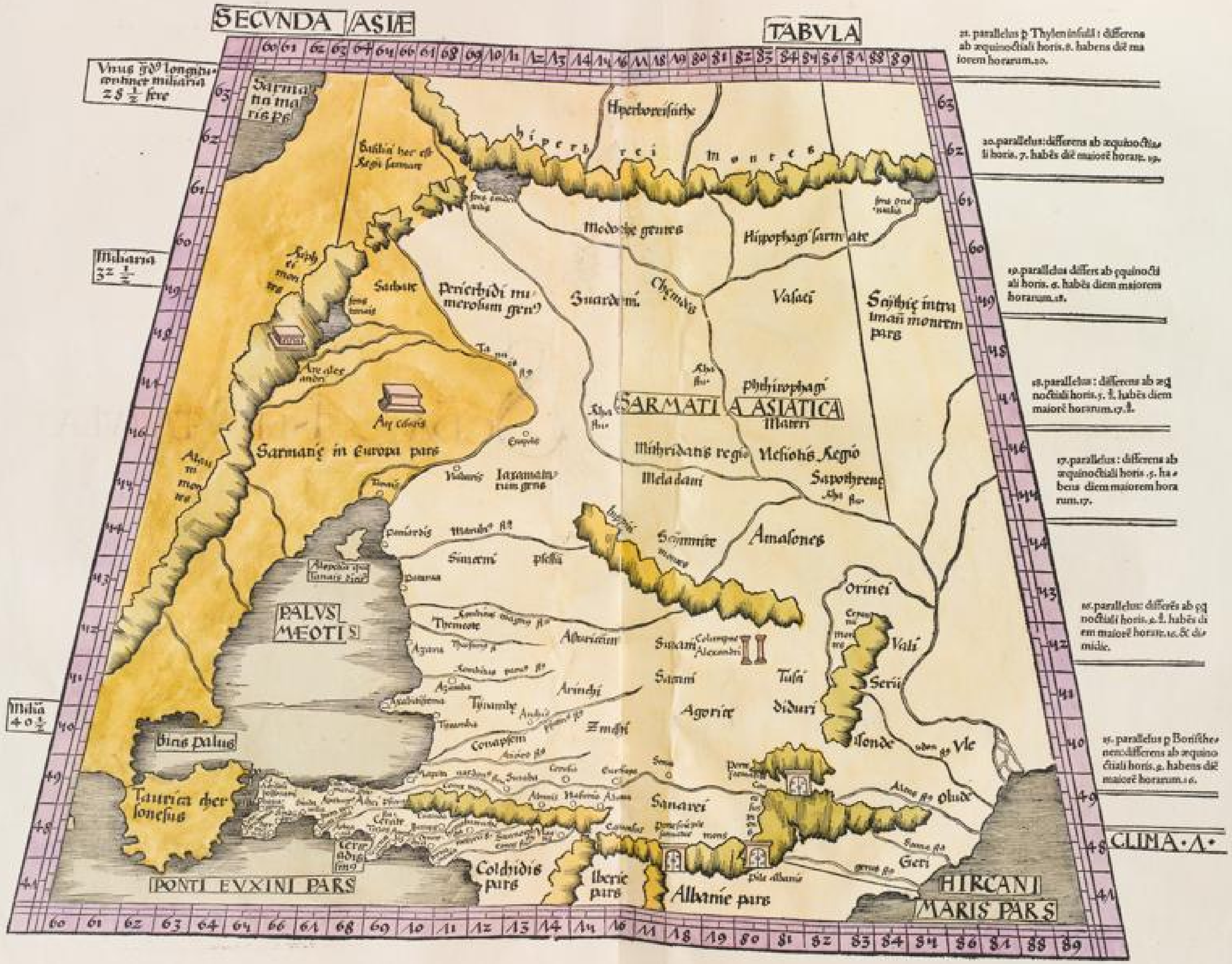


PRIMA.

# PRIMA ISIAE TABVLA

# TABVLA PRIMA ASIE

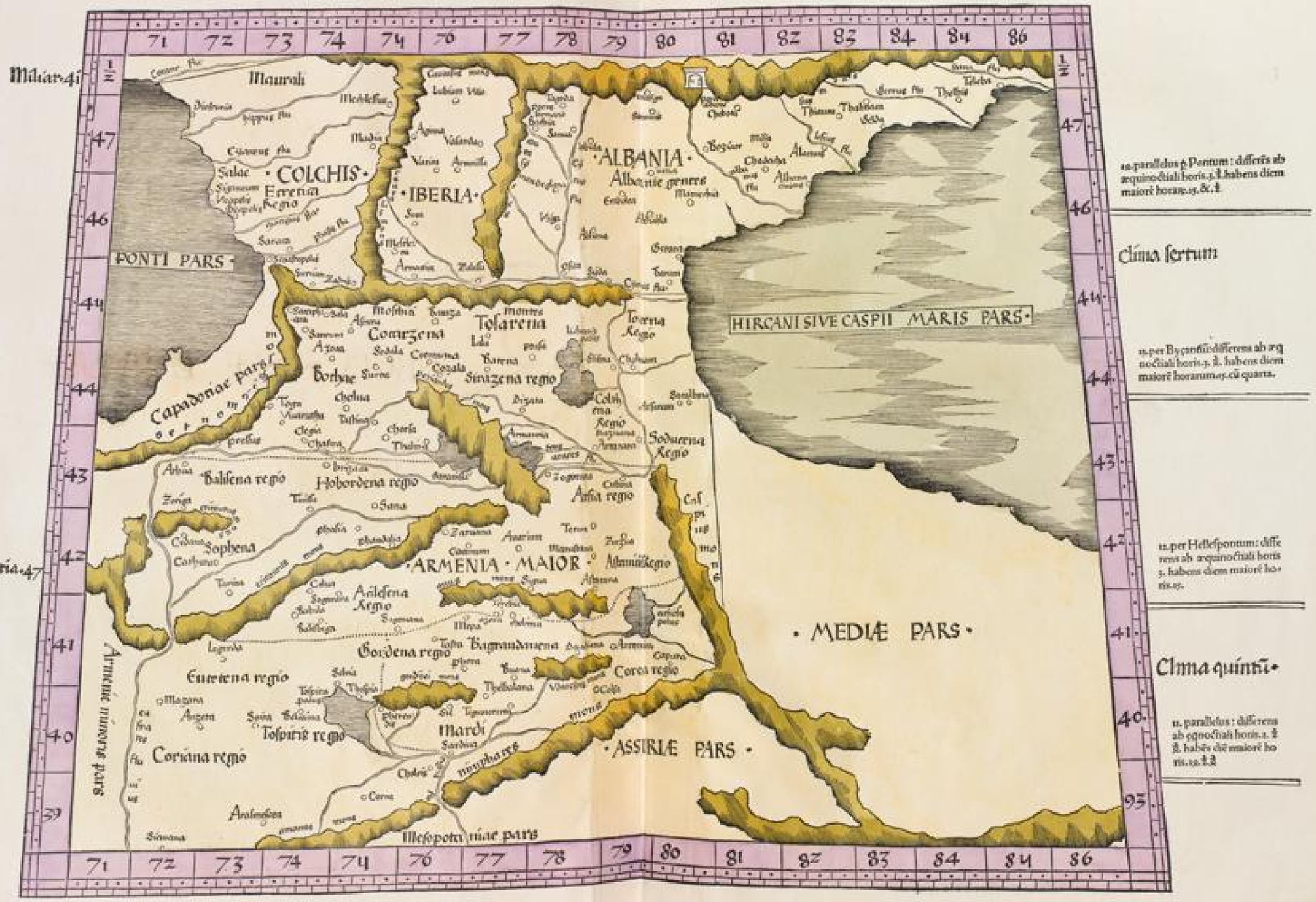
# Scda Asiæ tabula.



# LERCI

# TERCIA ASIÆ TABVLA

# TERCIA ASIÆ TABVLA



# QVARTA ASIAE TABVLA.

# QVARTA ASIAE TABVLA

QVINTA

# QVINTA ASIĘ TABVLA.

# QVINTA ASIE TABVIA

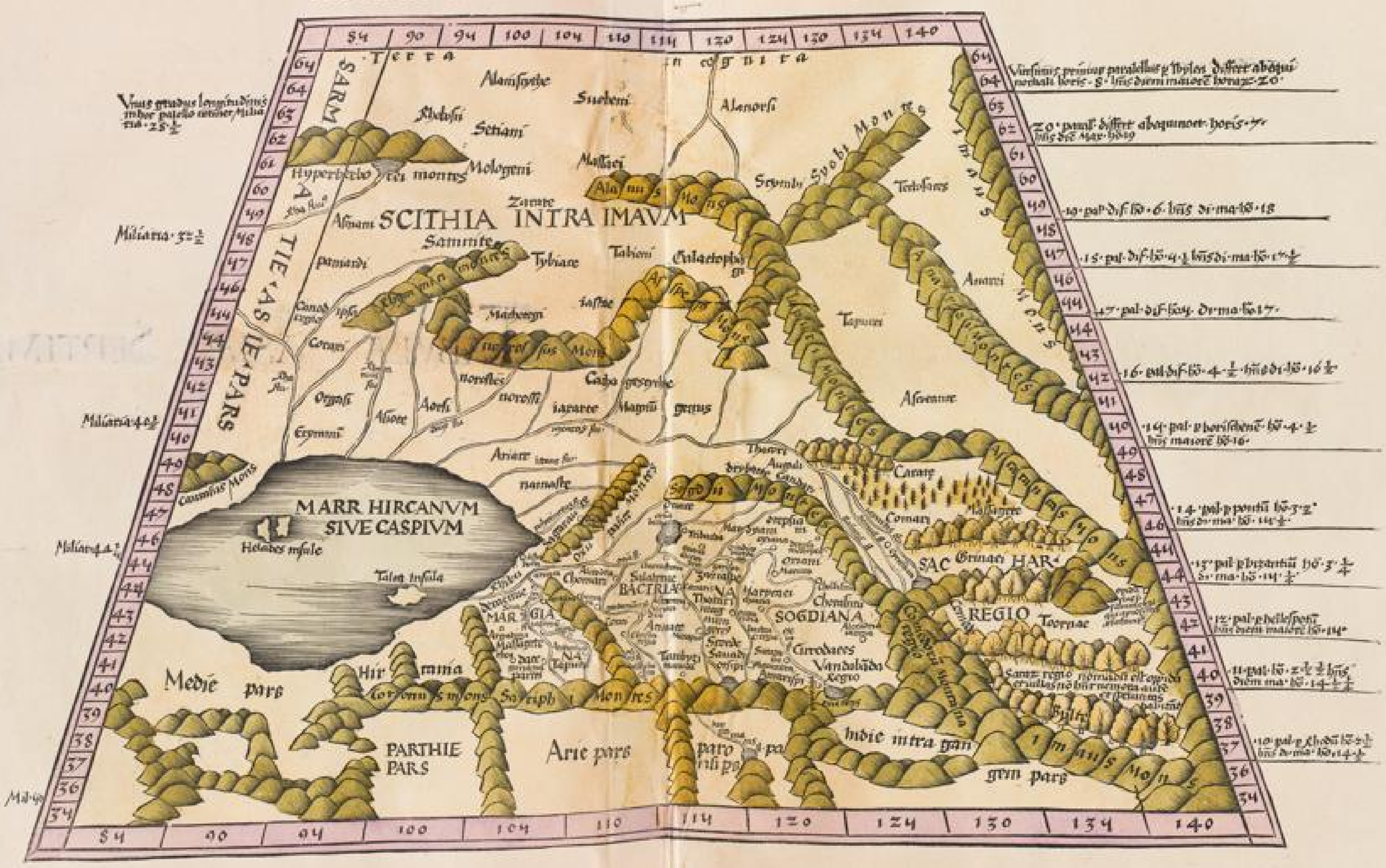
# SEXTA ASIĘ TABVLA

SEXTA ASIE TABVLA

TABVLA

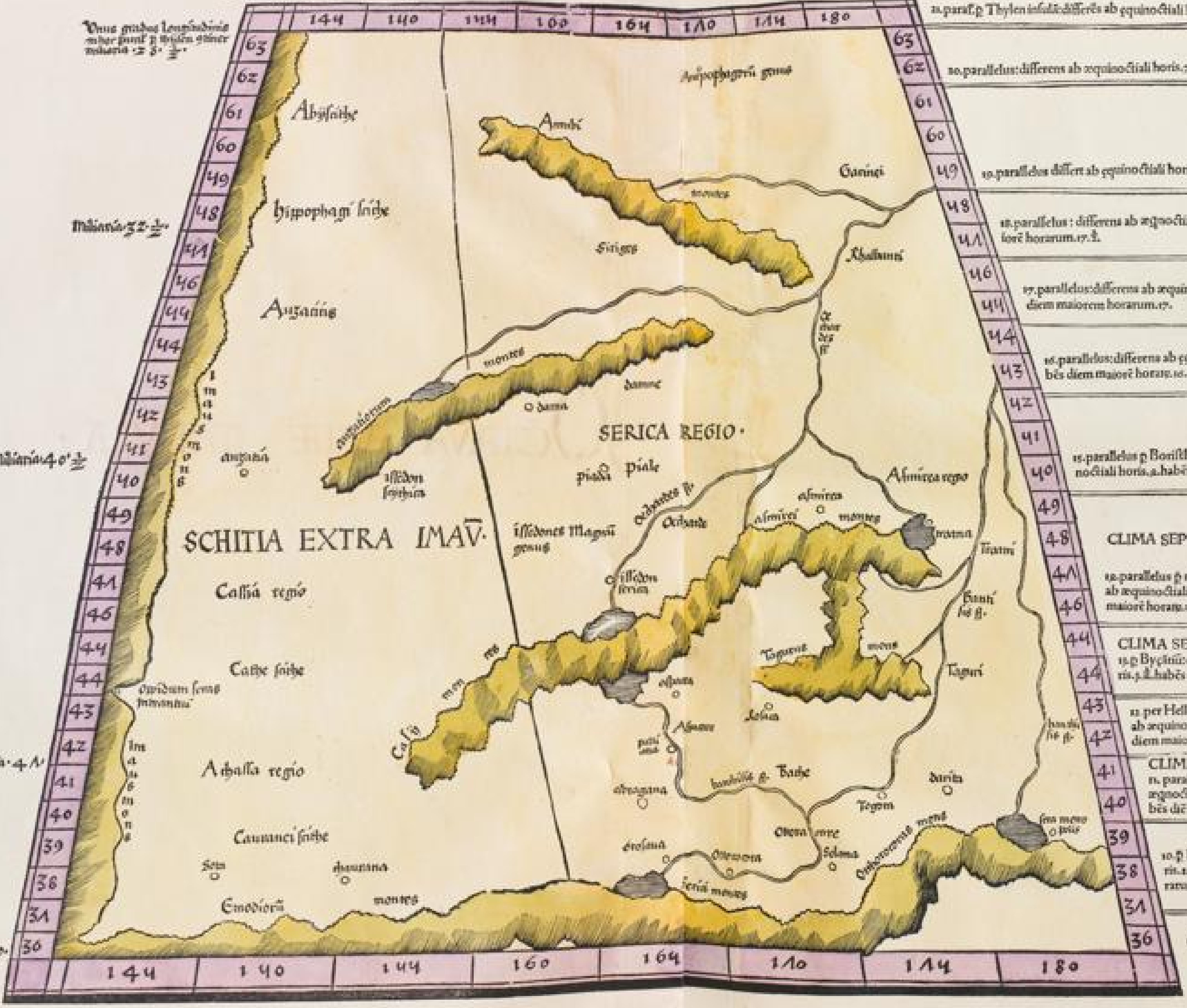
# TABVLA ASIÆ SEPTIMA

SEPTIMA · ASIE TABVLA



# OCTAVA ASIÆ TABVLA.

# OCTAVA ASIE TABVLA



Vnus gradus longitudinis in hoc situ ꝑ trigesimum gradum miliaria .2 3. ½.

Miliaria.32.½.

Miliaria.40.½.

Miliaria.41.

Miliaria.40.

21.paral.ꝑ Thylen insulã: differẽs ab equinoctiali horis.8. habẽs diẽ maiorẽ horarum.20.

20.parallelus: differens ab æquinoctiali horis.7. habẽs diẽ maiorẽ horarum.19.

19.parallelus differt ab equinoctiali horis.6.hñs diẽ maiorẽ horarum.18.

18.parallelus: differens ab æquinoctiali horis.5.½.habẽs diẽ maiorẽ horarum.17.½.

17.parallelus: differens ab æquinoctiali horis.5.habens diem maiorem horarum.17.

16.parallelus: differens ab equinoctiali horis.4.½. habẽs diem maiorẽ horarum.16.& dimidie.

15.parallelus ꝑ Boristhenen: differẽs ab æquinoctiali horis.4.habẽs diẽ maiorẽ horarũ.16.

CLIMA SEPTIMVM.

14.parallelus ꝑ mediũ Pontũ: differens ab æquinoctiali horis.3.½. habens diem maiorẽ horarum.15.&.½.

CLIMA SEXTVM.

13.ꝑ Byzãtiũ: differẽs ab æquinoct.horis.3.¼.habẽs diẽ maiorẽ hore.15.¼.

12.per Hellespontum: differens ab æquinoctiali horis.3. habẽs diem maiorẽ horis.15.

CLIMA QVINTVM.

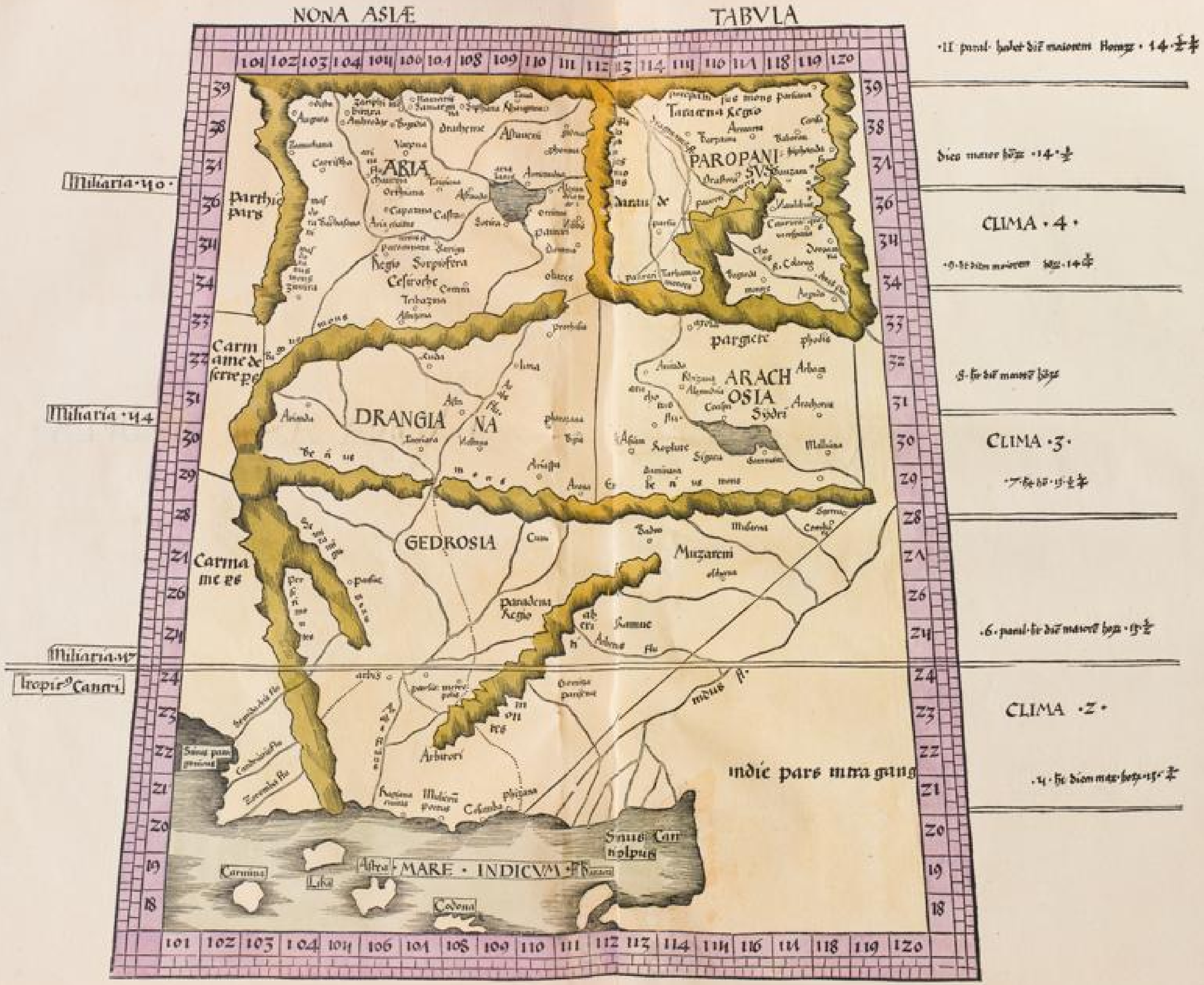
11.parallelus: differens ab æquinoctiali horis.2.¾. habẽs diẽ maiorẽ ho.14.¾.

10.ꝑ Rhodũ: differt horis.2.½. habens diem horarum.14.½.

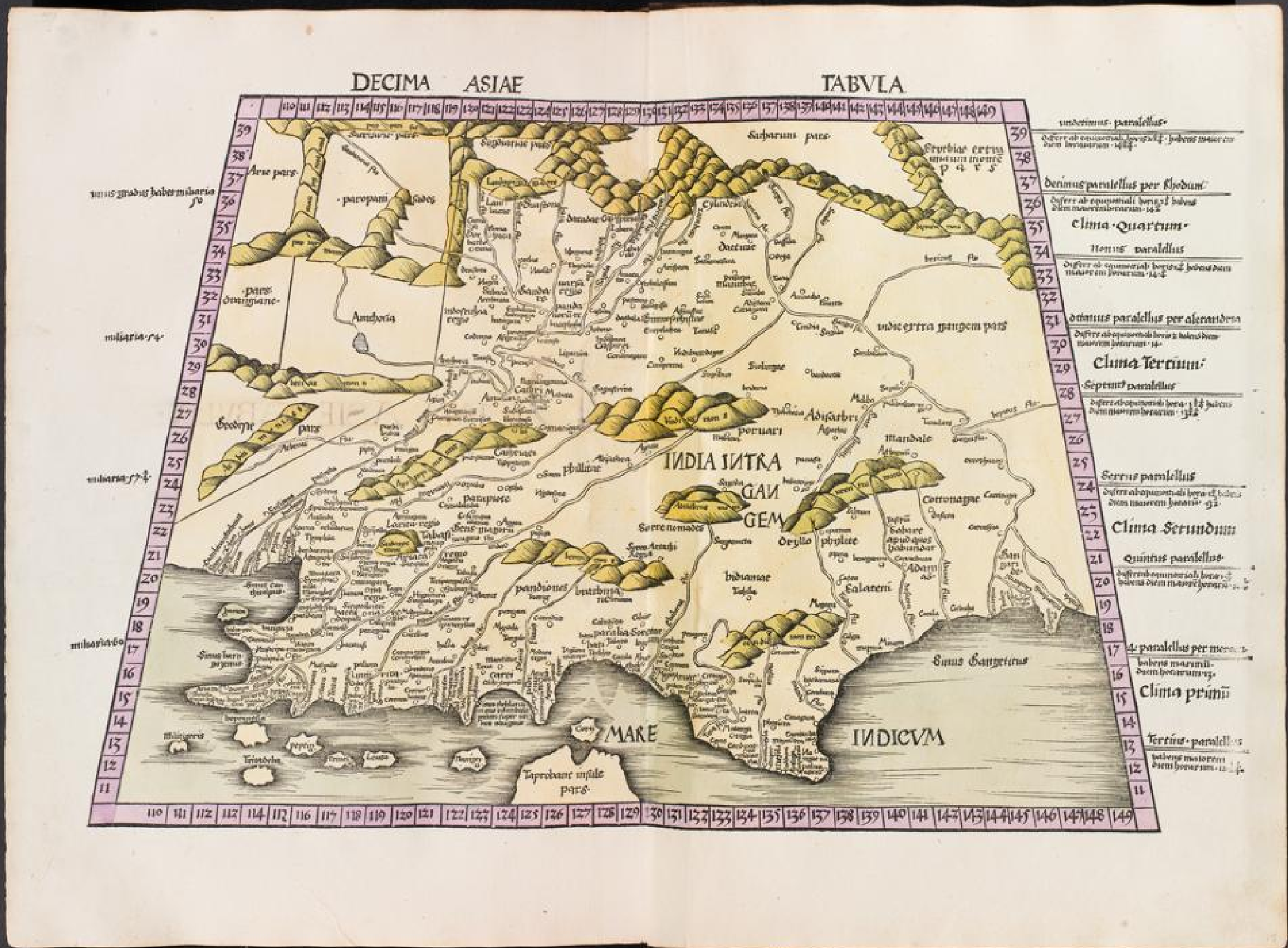
CLIMA.IIII.

# NONA

# NONA ASIÆ TABVLA.



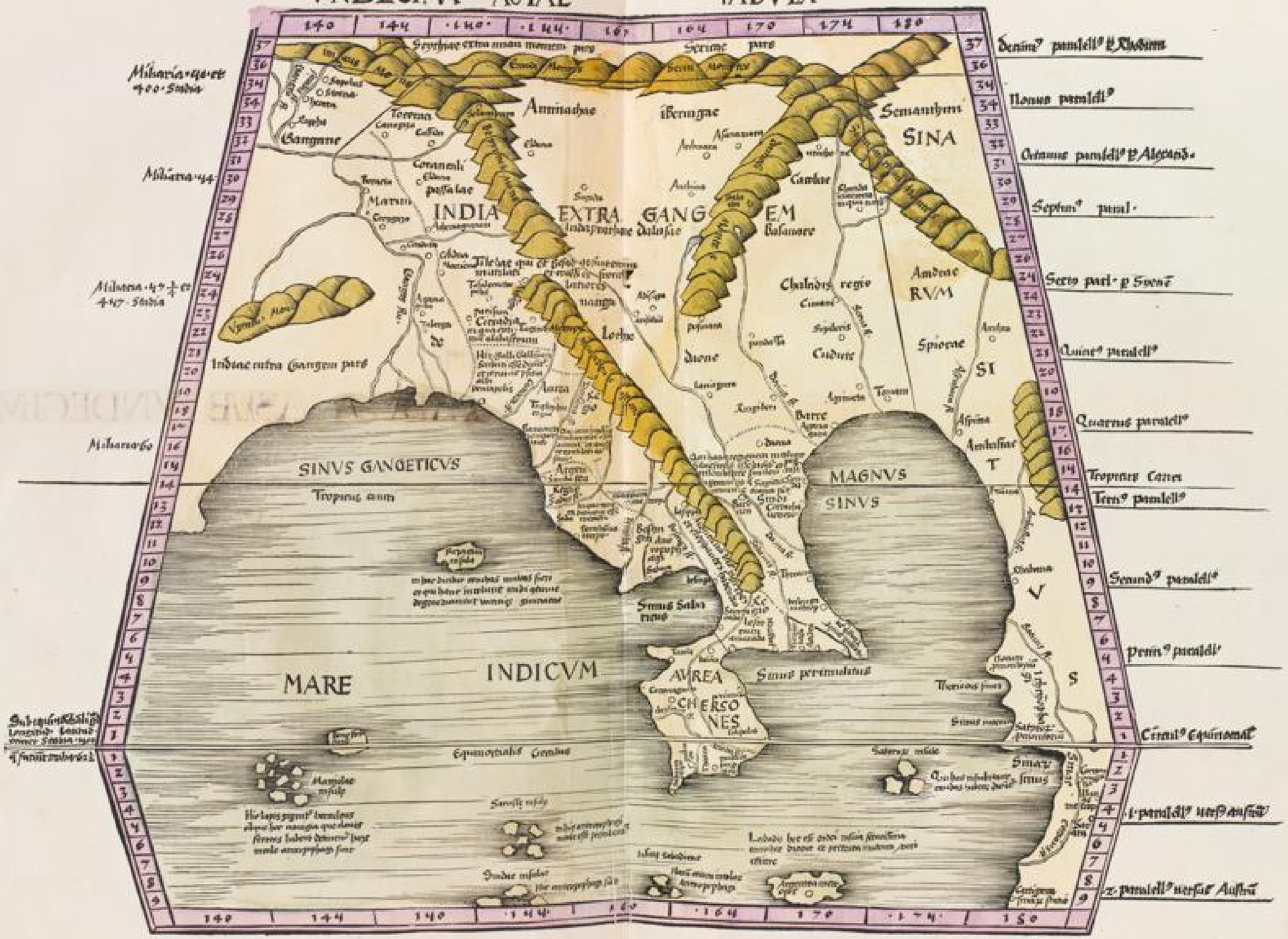
# DECIMA ASIĘ TABVLA



TABVLA

# TABVLA ASIÆ VNDECIMA.

# VNDECIMA ASIAE TABVLA



# DVODECIMA ET VLTIMA ASIÆ TABVLA

FINIS TABVLARVM PTOLOMEI:

ET CVM HOC TOTIVS OPERIS

SEQVITVR SVPPLEMENTVM MODNORVM.