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## ANTICHE MAPPE 2







QUINTUS  
FLORENTINUS



QUINTUS  
FLORENTINUS





AMERICA

AMERICA SEPTENTRIONALIS

FRANCIA

MARE ATLANTICUM

MARE ATLANTICUM

MARE ATLANTICUM

NORT

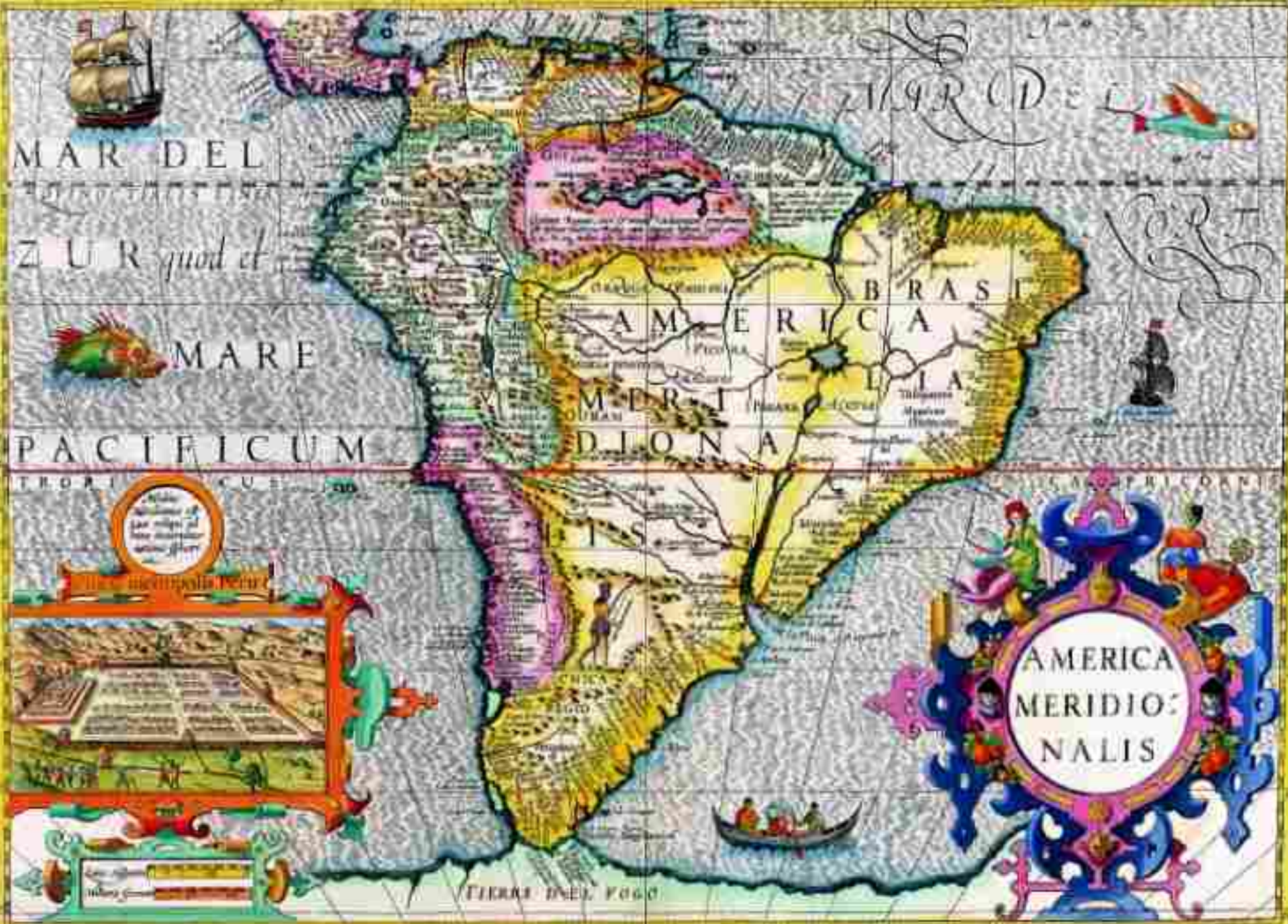
MARE PACIFICUM

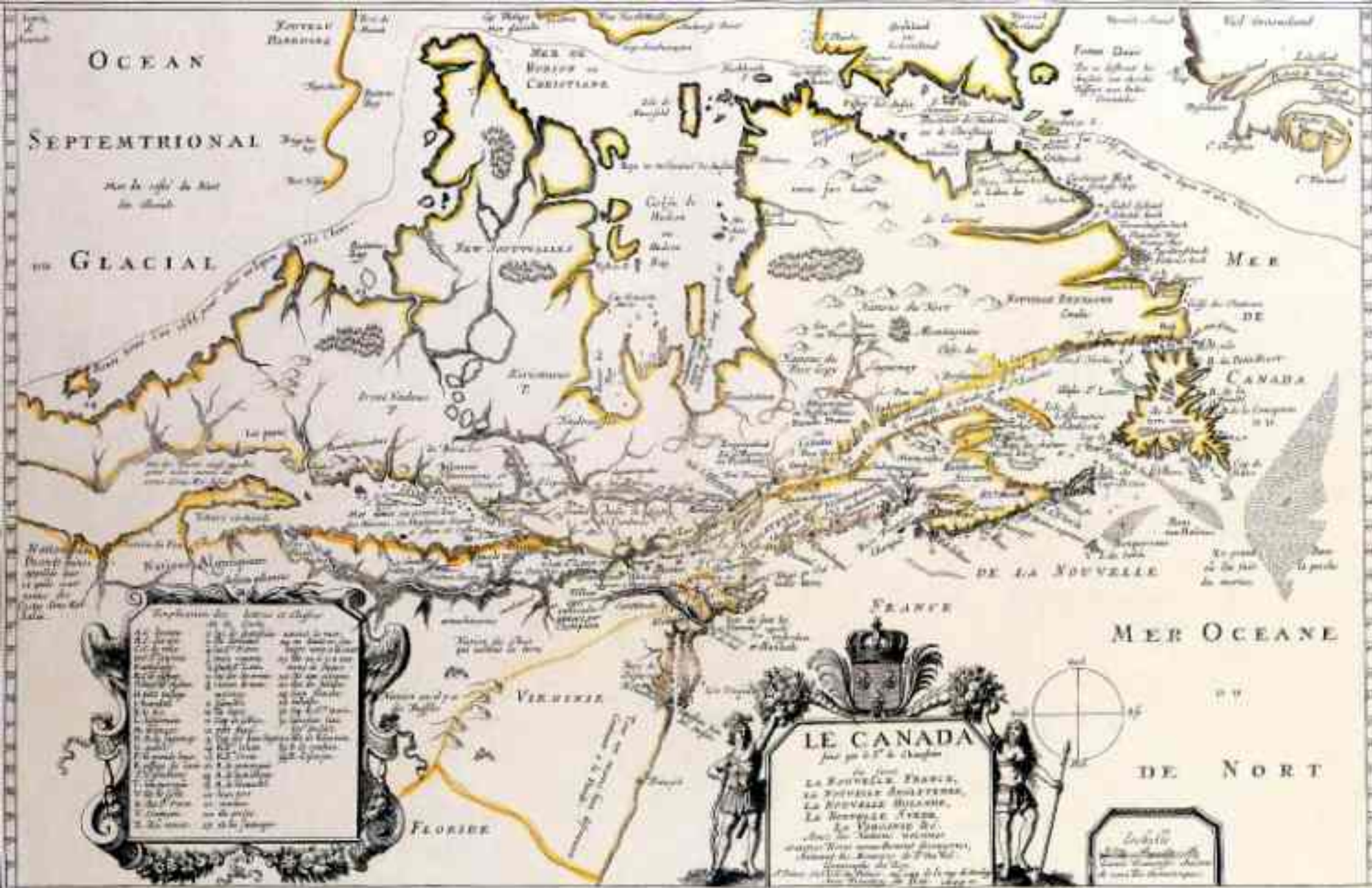
FICUM

TERRA AUSTRALIS



AMERICA SIVE  
NOVI ORBIS NO  
VA DESCRIPTIO







**EUROPA**

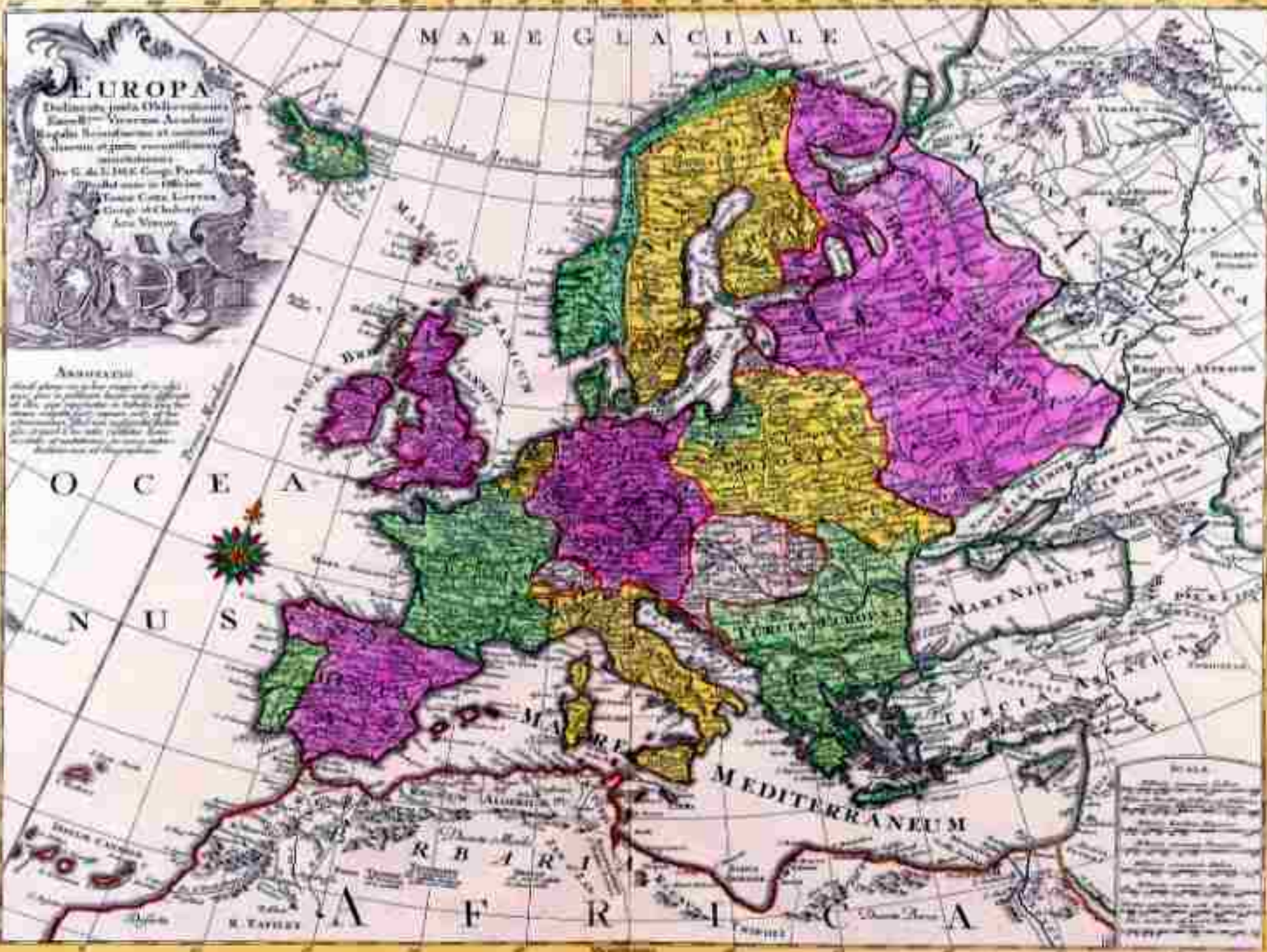
Dedicata ai poeti dell'occasione  
Eusebio Viviani Accademico  
Napoli Novembre di un anno  
di morte di un secolo  
di morte di un secolo

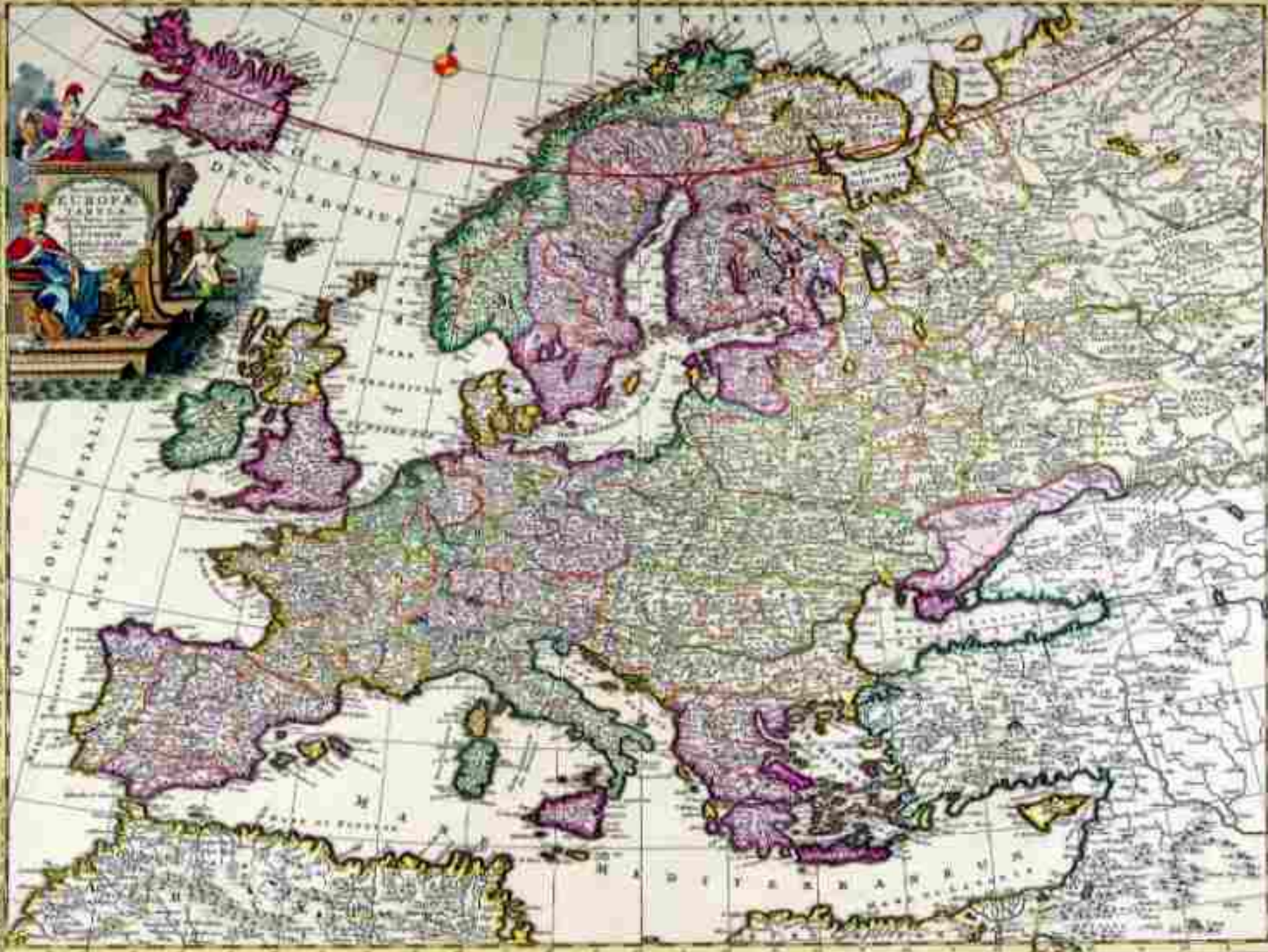
Per G. de T. M. C. Comp. Paralela  
Dedicata ai poeti dell'occasione  
Eusebio Viviani Accademico  
Napoli Novembre di un anno  
di morte di un secolo  
di morte di un secolo

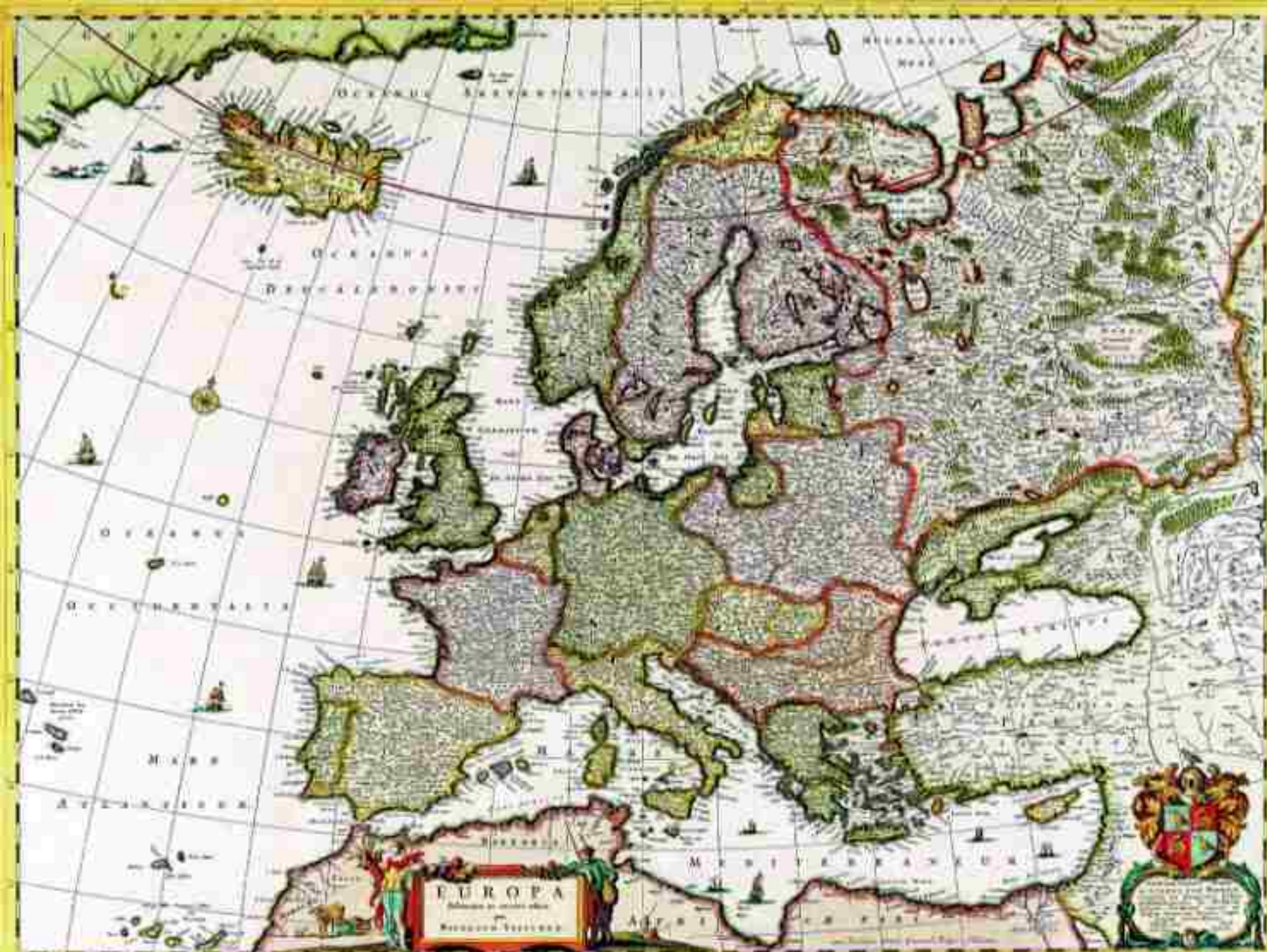
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**AMPHIPHILIC**  
 Most phospholipids possess a hydrophilic head and a hydrophobic tail. The hydrophilic head is composed of a phosphate group and a glycerol backbone. The hydrophobic tail is composed of two fatty acid chains. The hydrophilic head is attracted to water, while the hydrophobic tail is repelled by water. This dual nature allows phospholipids to form bilayers, which are the basic structure of cell membranes.

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GERMANI



GALLI



ITALI



DANI



HELLE



HEPANI



ANGLI



POLONI





MARE OCCIDENTALE  
DELL'EUROPA

MAPPA DI EUROPA  
NEL 1700  
NELLA QUALE SI VEDONO  
TUTTE LE CITTÀ E LE PIAZZE  
DELL'EUROPA  
NEL 1700  
NELLA QUALE SI VEDONO  
TUTTE LE CITTÀ E LE PIAZZE  
DELL'EUROPA

MARE ORIENTALE  
DELL'EUROPA