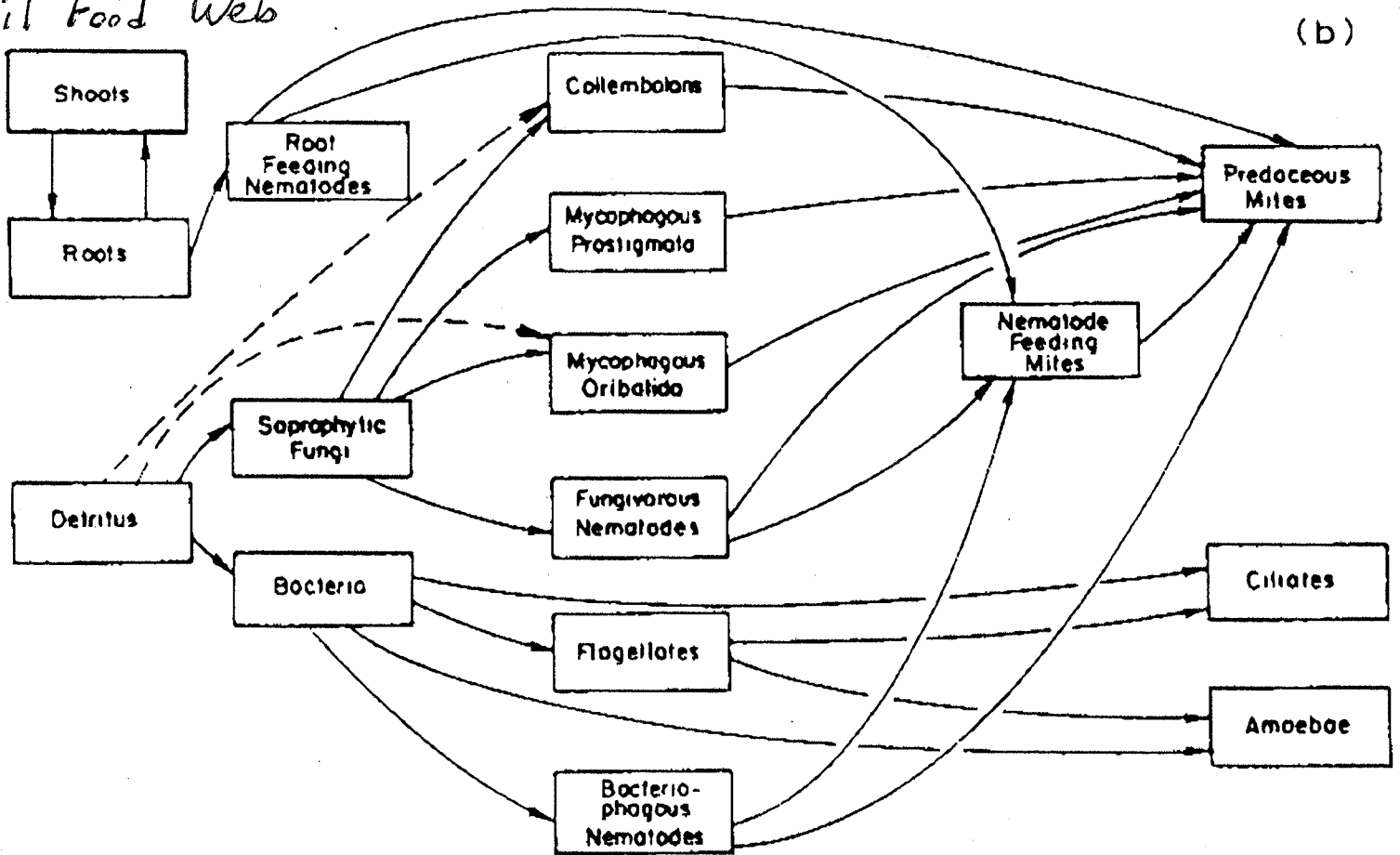


Soil Food Web

(b)



AKRON, CO.

I

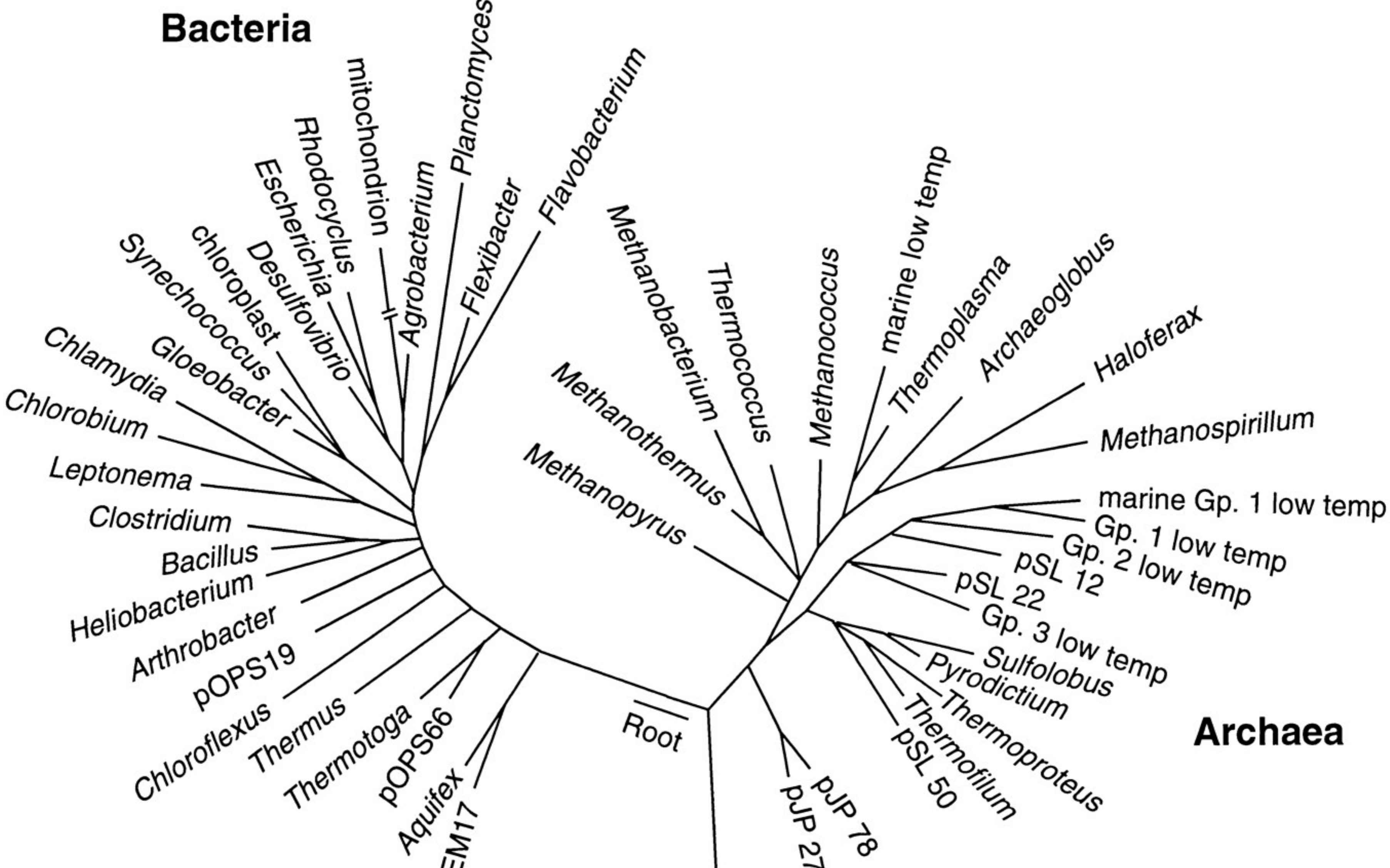
II

III

IV

V

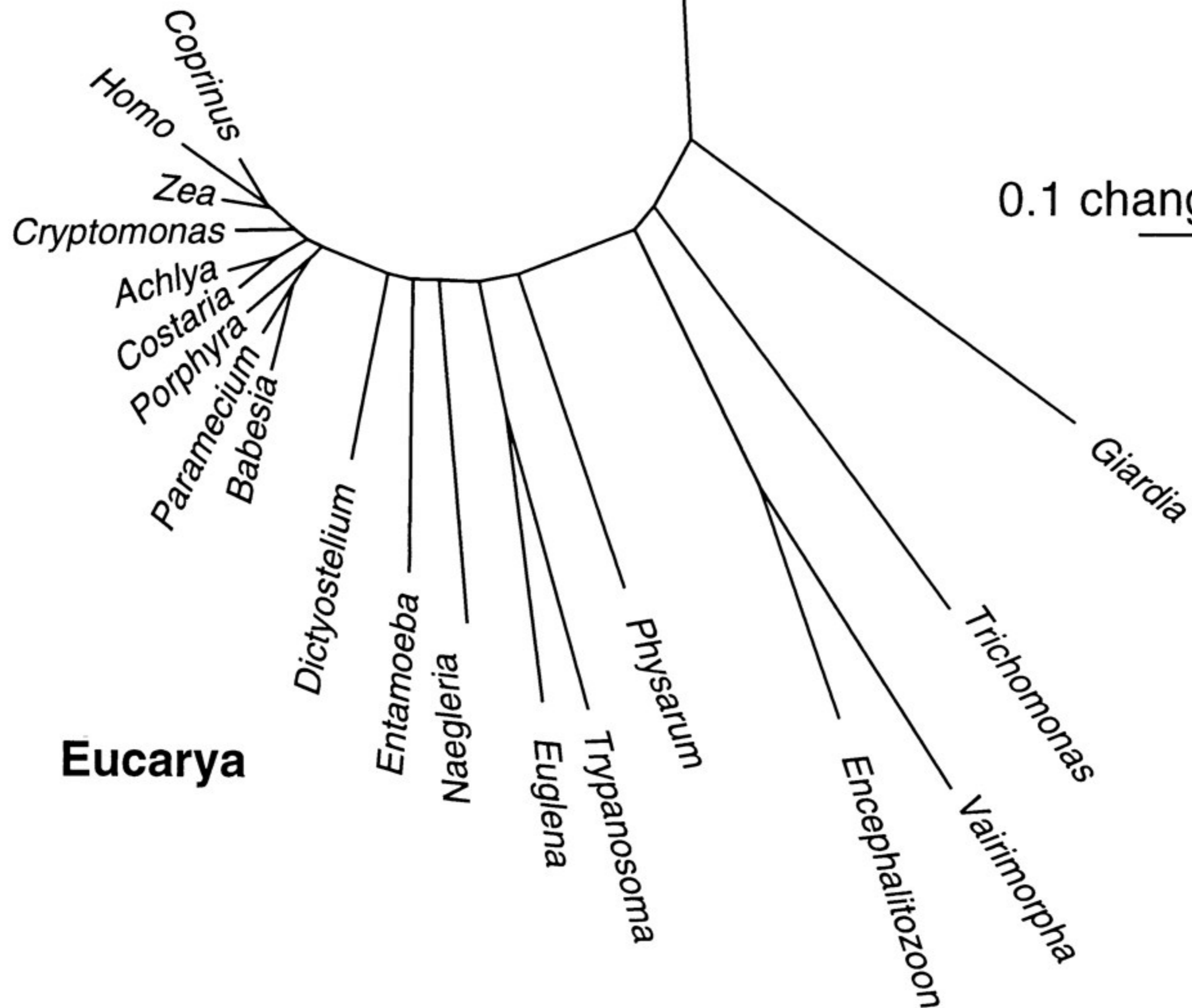
Bacteria



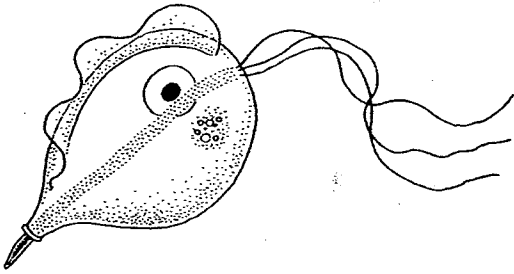
Archaea

0.1 changes per site

Eucarya

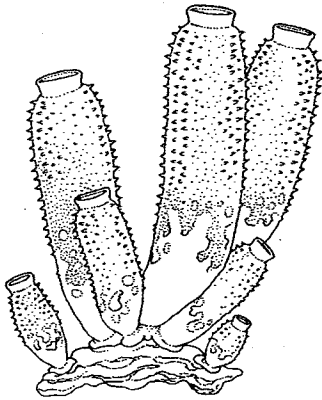


Eukaryotes



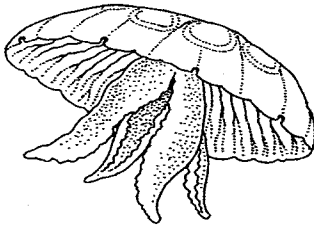
KINGDOM PROTISTA

SUBKINGDOM PROTOZOA
PHYLUM CILIOPHORA
PHYLUM SARCOMASTIGOPHORA
SUBPHYLUM SARCODINA
SUBPHYLUM MASTIGOPHORA
SUBPHYLUM OPALINATA
PHYLUM SPOROZOA
PHYLUM CNIDOSPORA

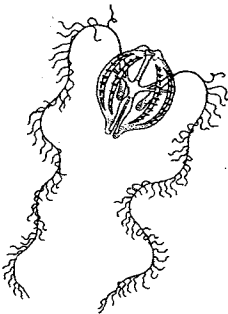


KINGDOM ANIMALIA

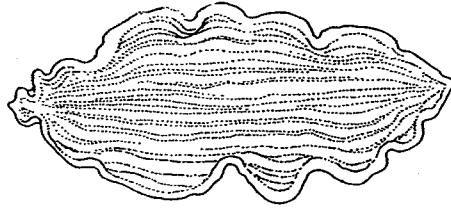
PHYLUM PORIFERA-SPONGES
CLASS CALCAREA
CLASS DEMOSPONGIAE
CLASS SCLEROSPONGIAE
CLASS HEXACTINELLIDA
PHYLUM PLACAZOA



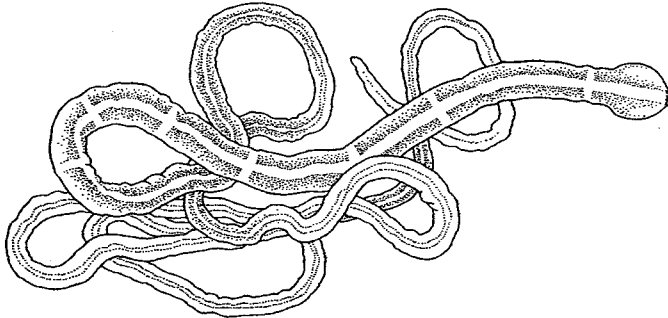
PHYLUM CNIDARIA
CLASS SCYPHOZOA
CLASS HYDROZOA
CLASS ANTHOZOA



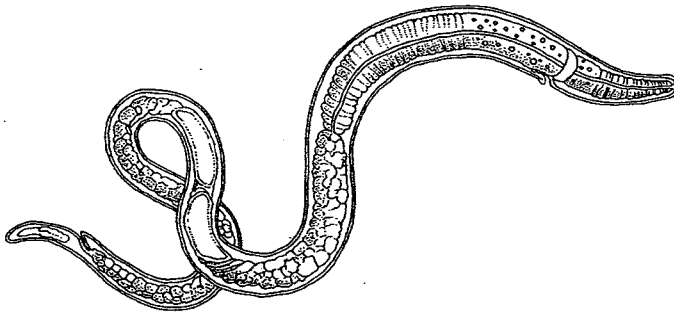
PHYLUM CTENOPHORA
CLASS TENTACULATA
CLASS NUDA



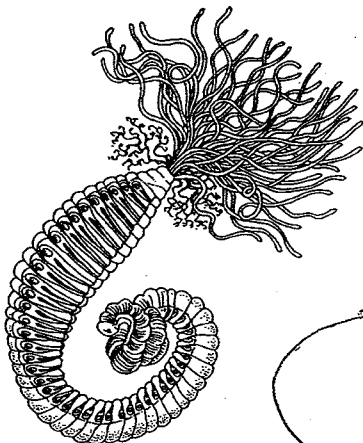
PHYLUM PLATYHELMINTHES
CLASS TURBELLARIA
CLASS CESTODA
CLASS TREMATODA
PHYLUM GNATHOSTOMULIDA
PHYLUM MESOZOA



PHYLUM RHYNCHOCOELA
CLASS ANOPLA
CLASS ENOPLA



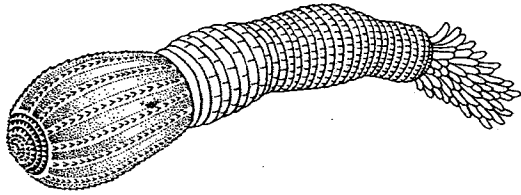
PHYLUM NEMATODA
PHYLUM NEMATOMORPHA
PHYLUM ACANTHOCEPHALA



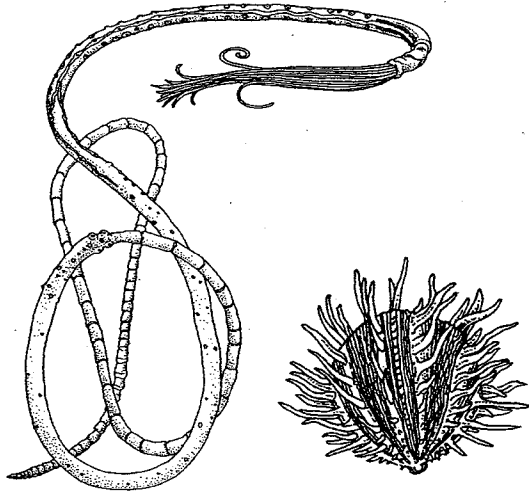
PHYLUM ANNELIDA
CLASS POLYCHAETA
CLASS OLIGOCHAETA
CLASS HIRUDINEA



PHYLUM ROTIFERA
CLASS SEISONIDEA
CLASS BDELLOIDEA
CLASS MONOGONONTA
PHYLUM KINORHYNCHA
PHYLUM GASTROTRICHA
PHYLUM LORICIFERA



PHYLUM ECHIURA
 PHYLUM SIPUNCULA
 PHYLUM PRIAPULIDA

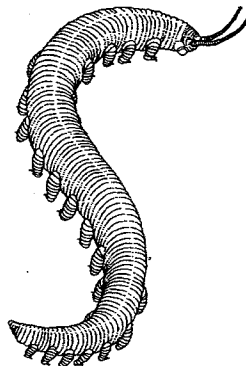


PHYLUM POGONOPHORA

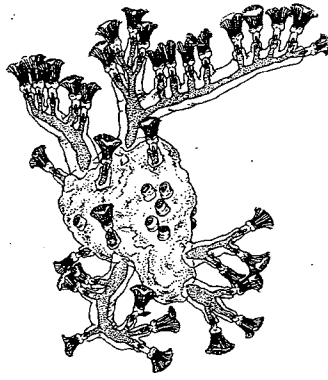
PHYLUM MOLLUSCA
 CLASS GASTROPODA
 CLASS BIVALVIA
 CLASS POLYPLACOPHORA
 CLASS SCAPHOPODA
 CLASS CEPHALOPODA
 CLASS MONOPLACOPHORA
 CLASS APLACOPHORA



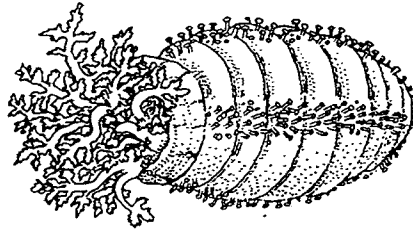
PHYLUM ARTHROPODA
 SUBPHYLUM TRILOBITOMORPHA
 CLASS TRILOBITA
 SUBPHYLUM CHELICERATA
 CLASS MEROSTOMATA
 CLASS ARACHNIDA
 CLASS PYCNOGONIDA
 SUBPHYLUM UNIRAMIA
 CLASS CHILOPODA
 CLASS DIPLOPODA
 CLASS INSECTA
 SUBPHYLUM CRUSTACEA
 CLASS BRANCHIOPODA
 CLASS COPEPODA
 CLASS CIRRIPIEDIA
 CLASS MALACOSTRACA



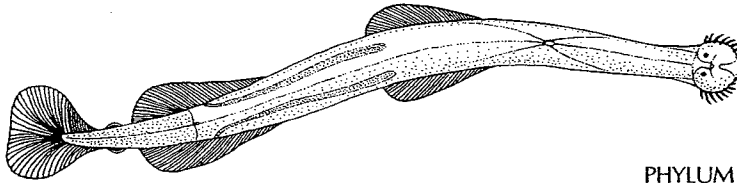
PHYLUM PENTASTOMIDA
 PHYLUM TARDIGRADA
 PHYLUM ONYCHOPHORA



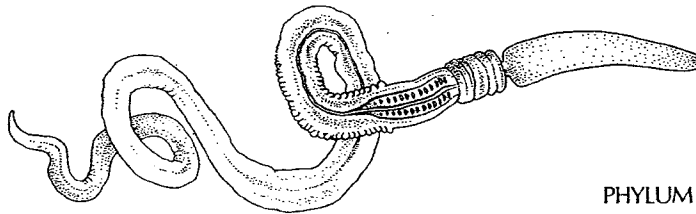
PHYLUM PHORONIDA
 PHYLUM BRACHIOPODA
 CLASS INARTICULATA
 CLASS ARTICULATA
 PHYLUM BRYOZOA
 CLASS PHYLACTOLAEMATA
 CLASS GYMNOLAEMATA
 CLASS STENOALAEMATA
 PHYLUM ENTOPROCTA



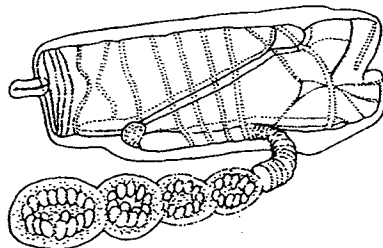
PHYLUM ECHINODERMATA
 CLASS CRINOIDEA
 CLASS STELLEROIDEA
 SUBCLASS OPHIUROIDEA
 SUBCLASS ASTEROIDEA
 CLASS CONCENTRICYCLOIDEA
 CLASS ECHINOIDEA
 CLASS HOLOTHUROIDEA



PHYLUM CHAETOGNATHA



PHYLUM HEMICHORDATA
 CLASS ENTEROPNEUSTA
 CLASS PTEROBRANCHIA



PHYLUM CHORDATA
 SUBPHYLUM UROCHORDATA
 CLASS ASCIDIACEA
 CLASS LARVACEA
 CLASS THALIACEA
 SUBPHYLUM CEPHALOCHORDATA

from Pechenik, J.A. *Biology of the Invertebrates* Brown 1991