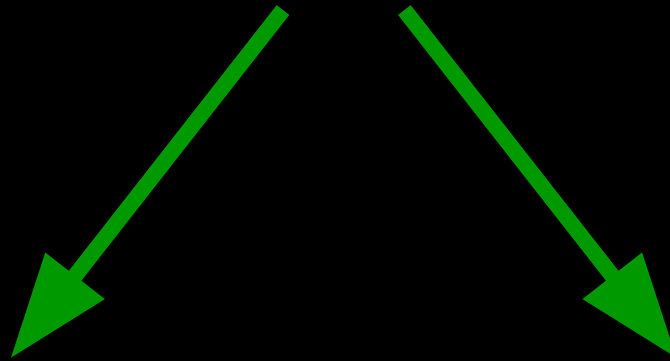
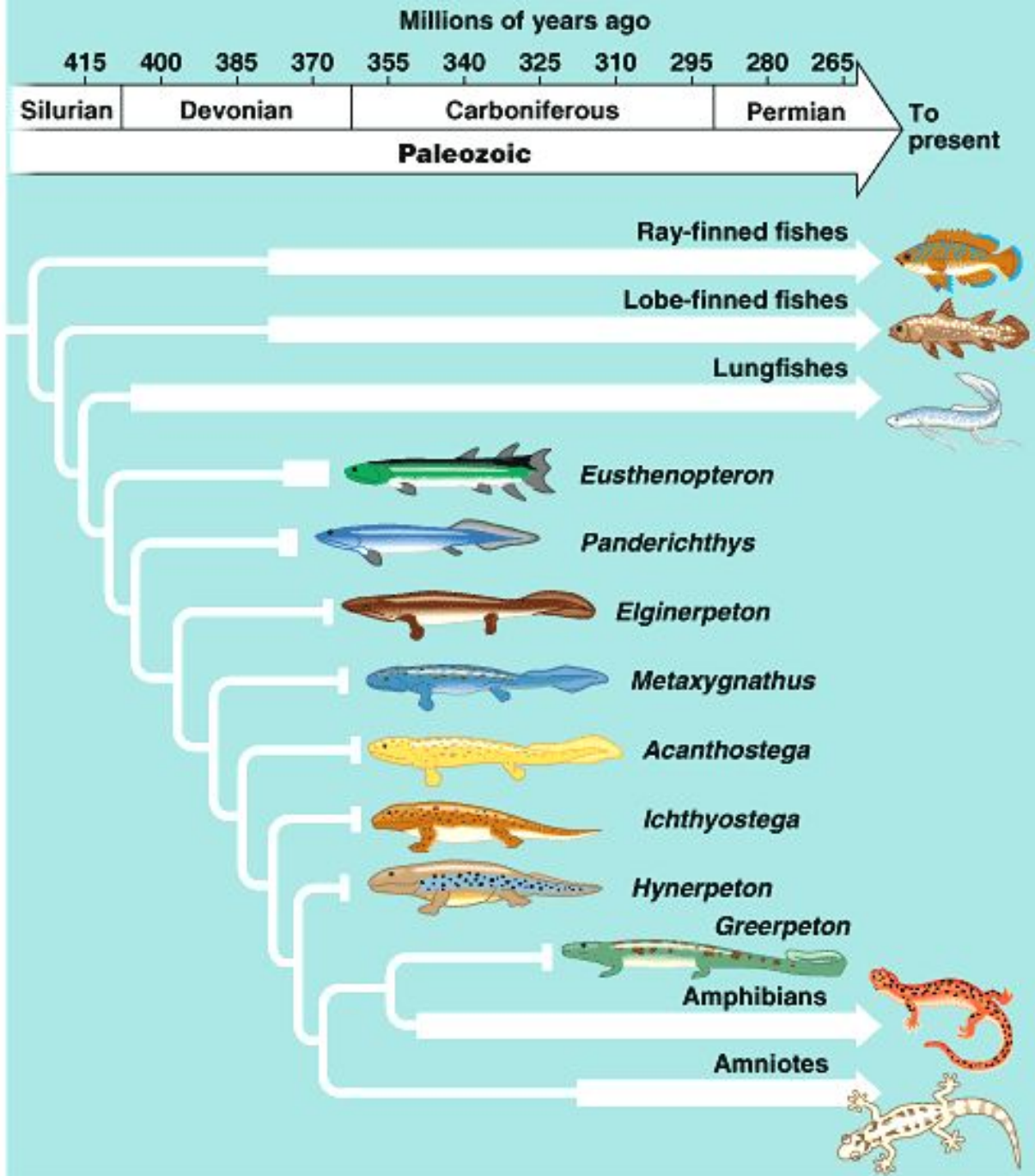


Tetrapoda

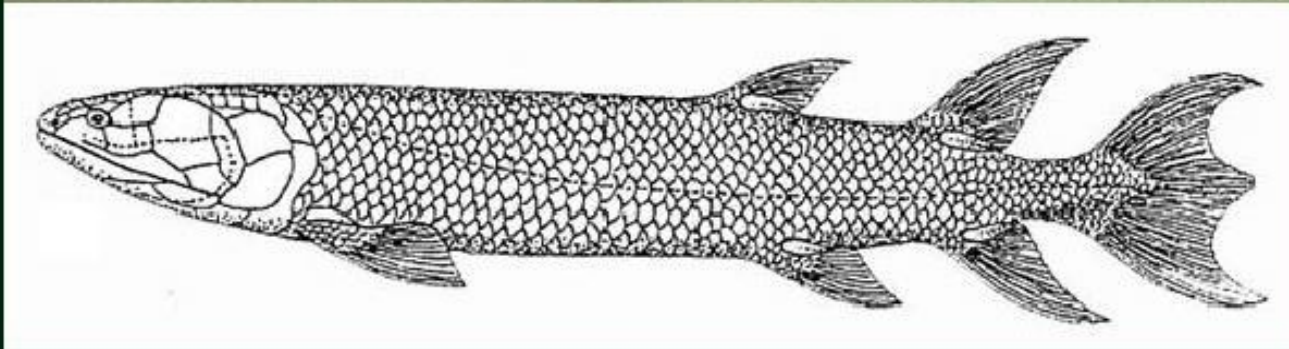


Amphibia

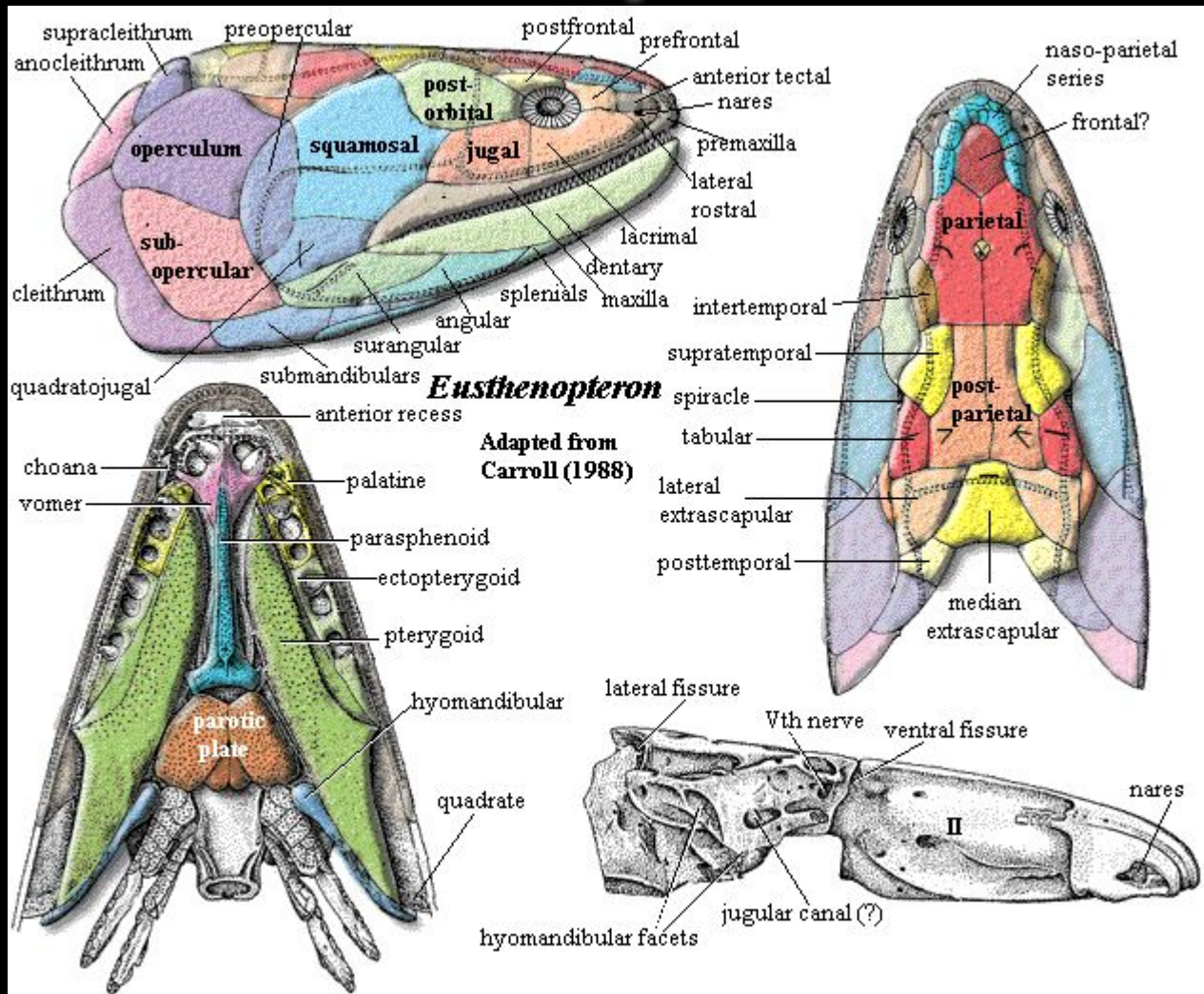
Amniota



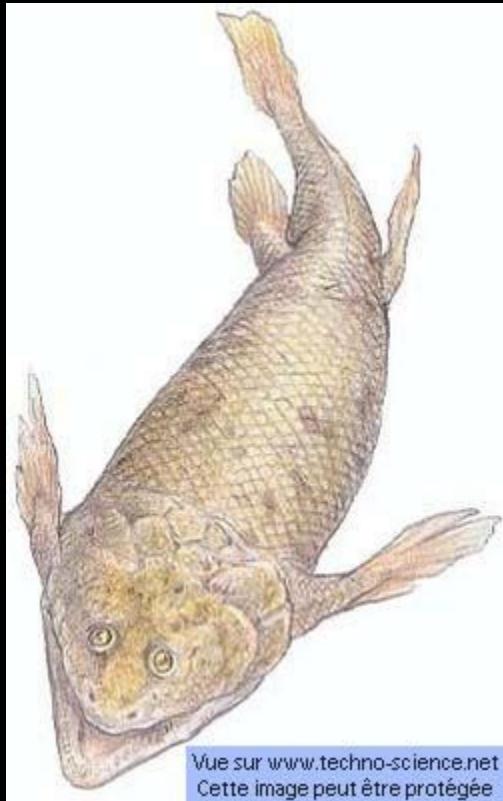
Переход от *Sarcopterygia* к Tetrapoda



Переход от Sarcopterygia к Tetrapoda

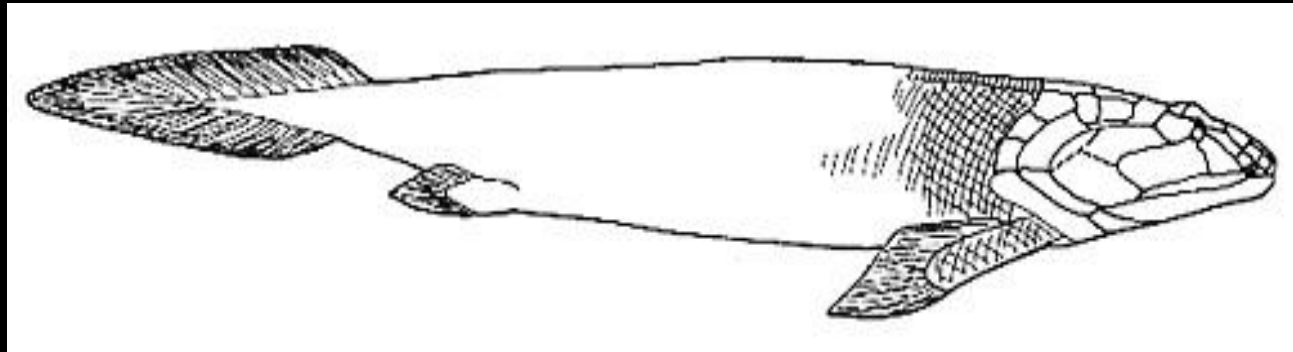


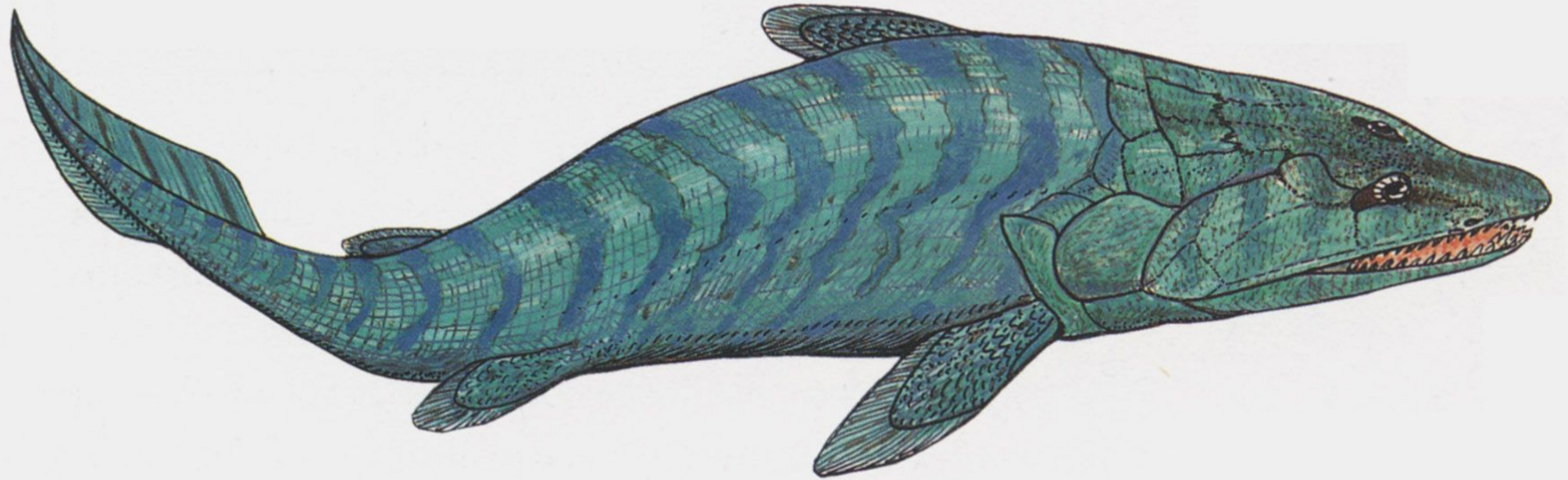
Переход от Sarcopterygia к Tetrapoda



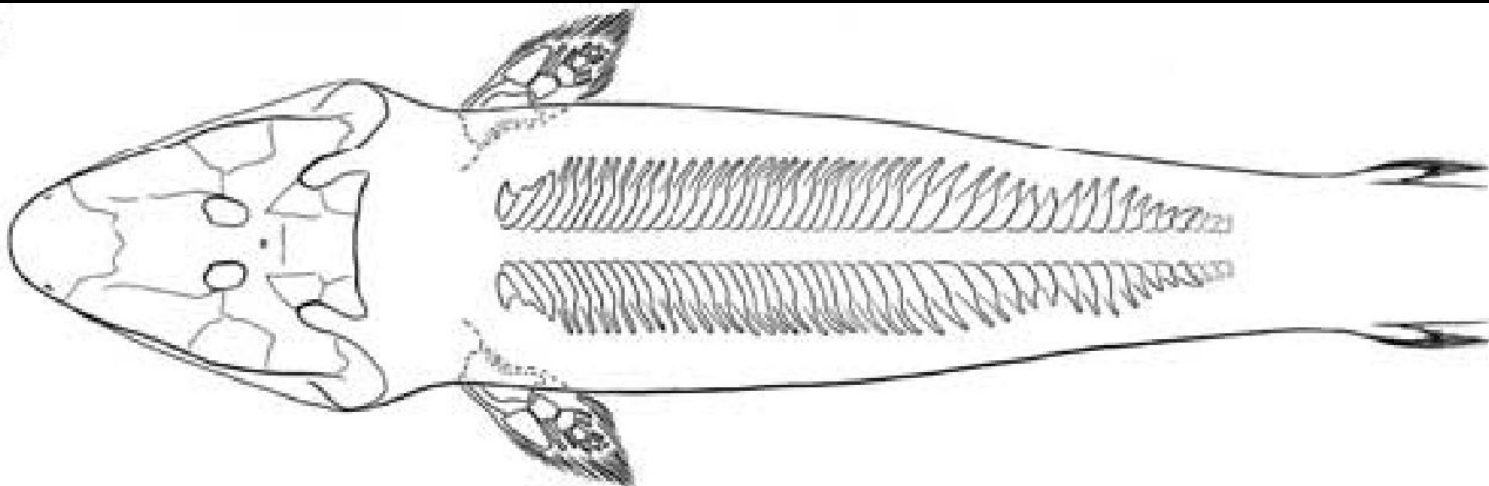
Vue sur www.techno-science.net
Cette image peut être protégée

Panderichthys

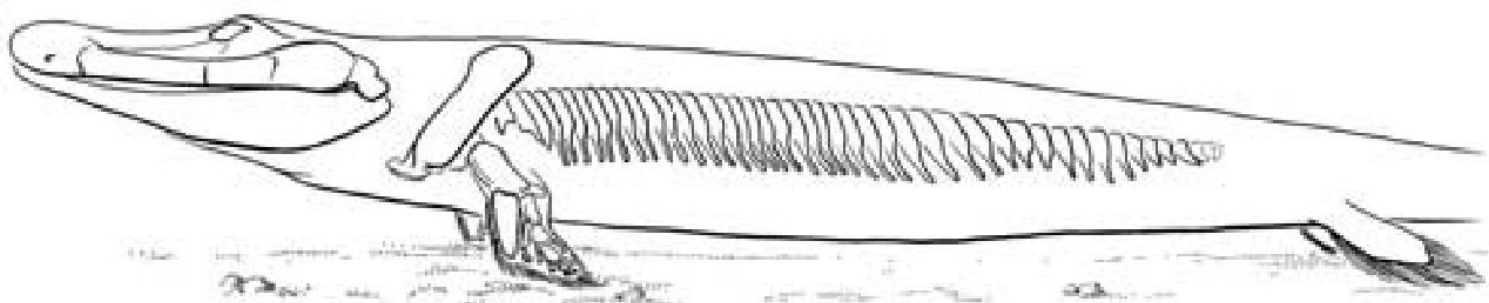




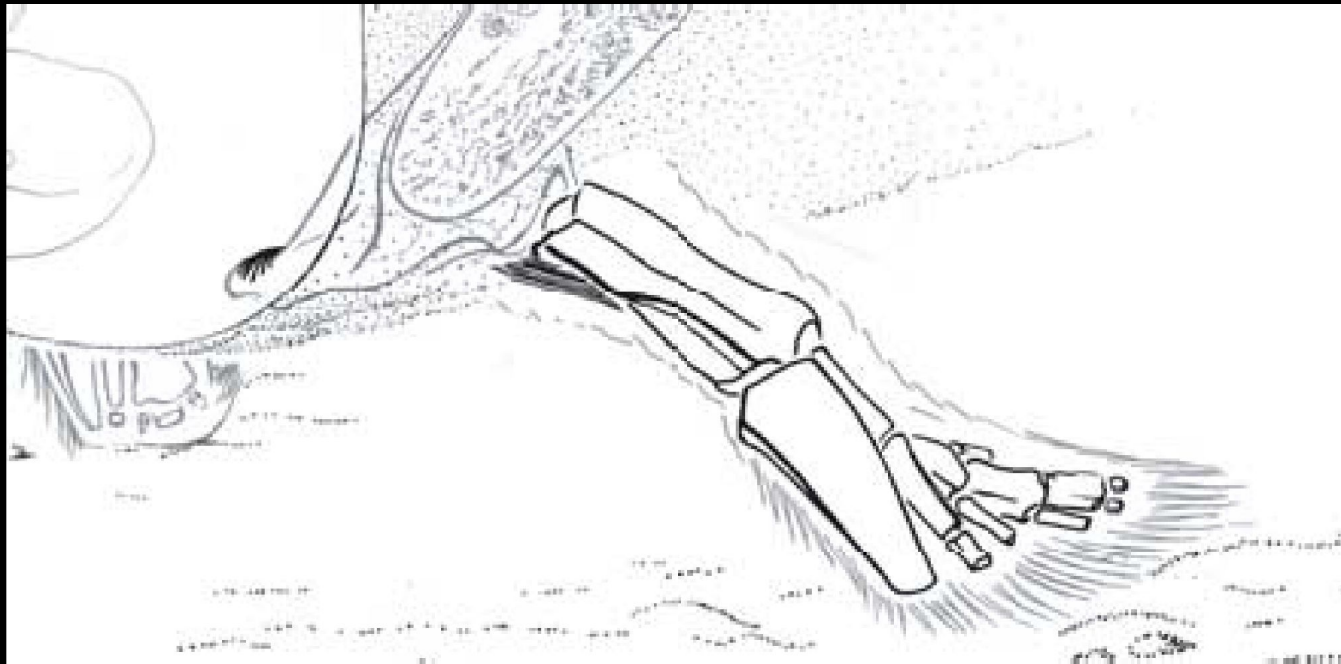
a

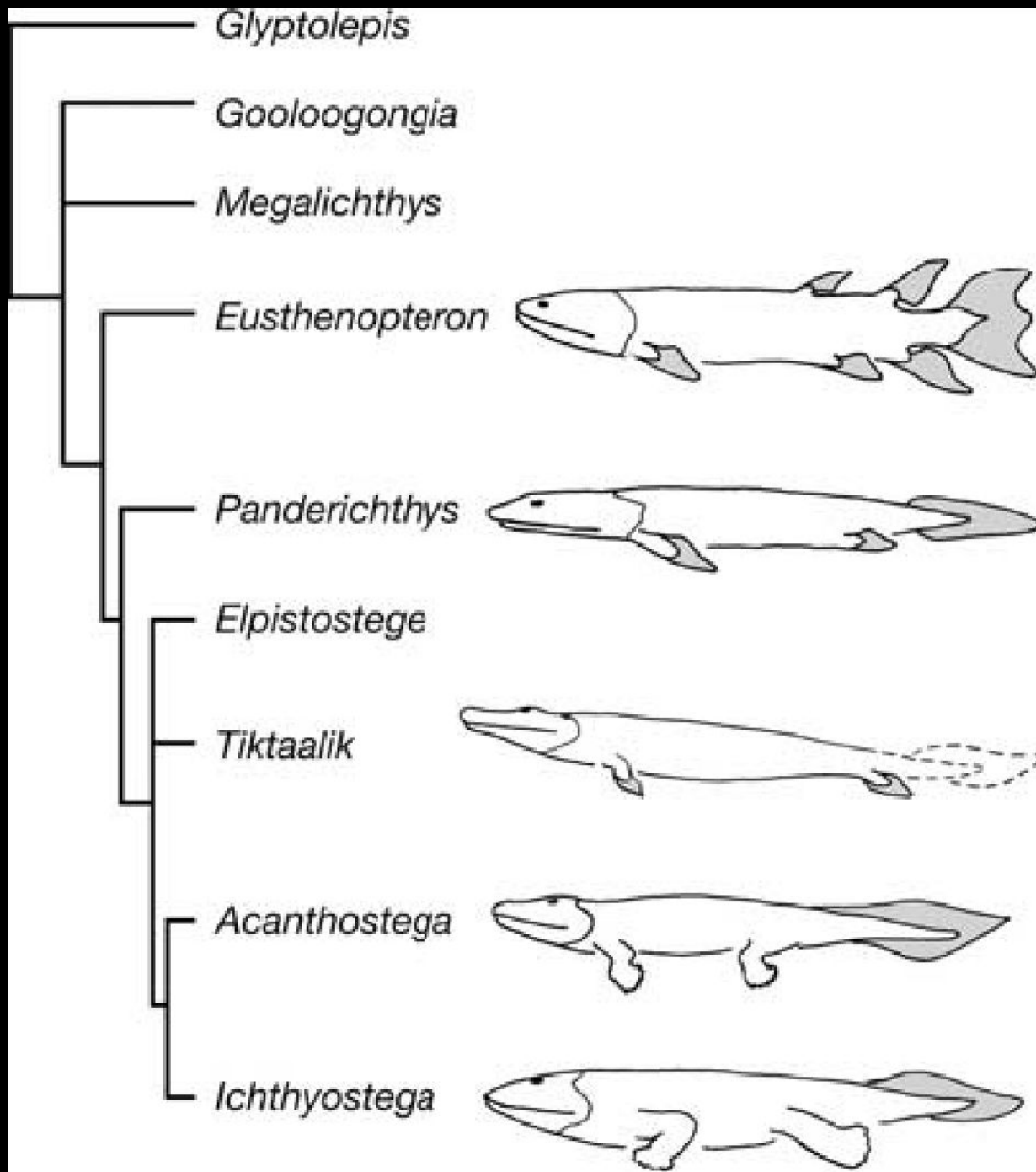


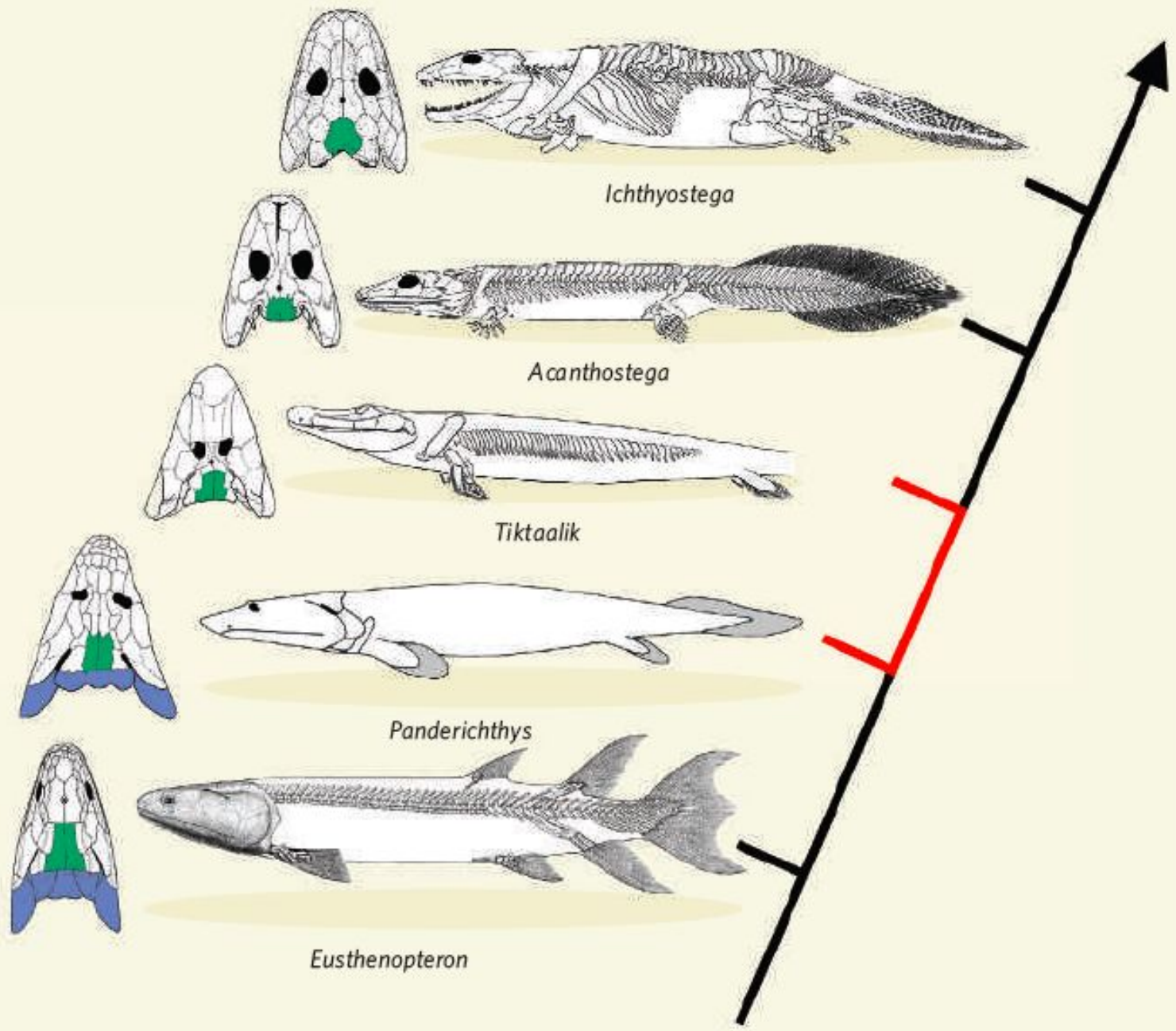
b



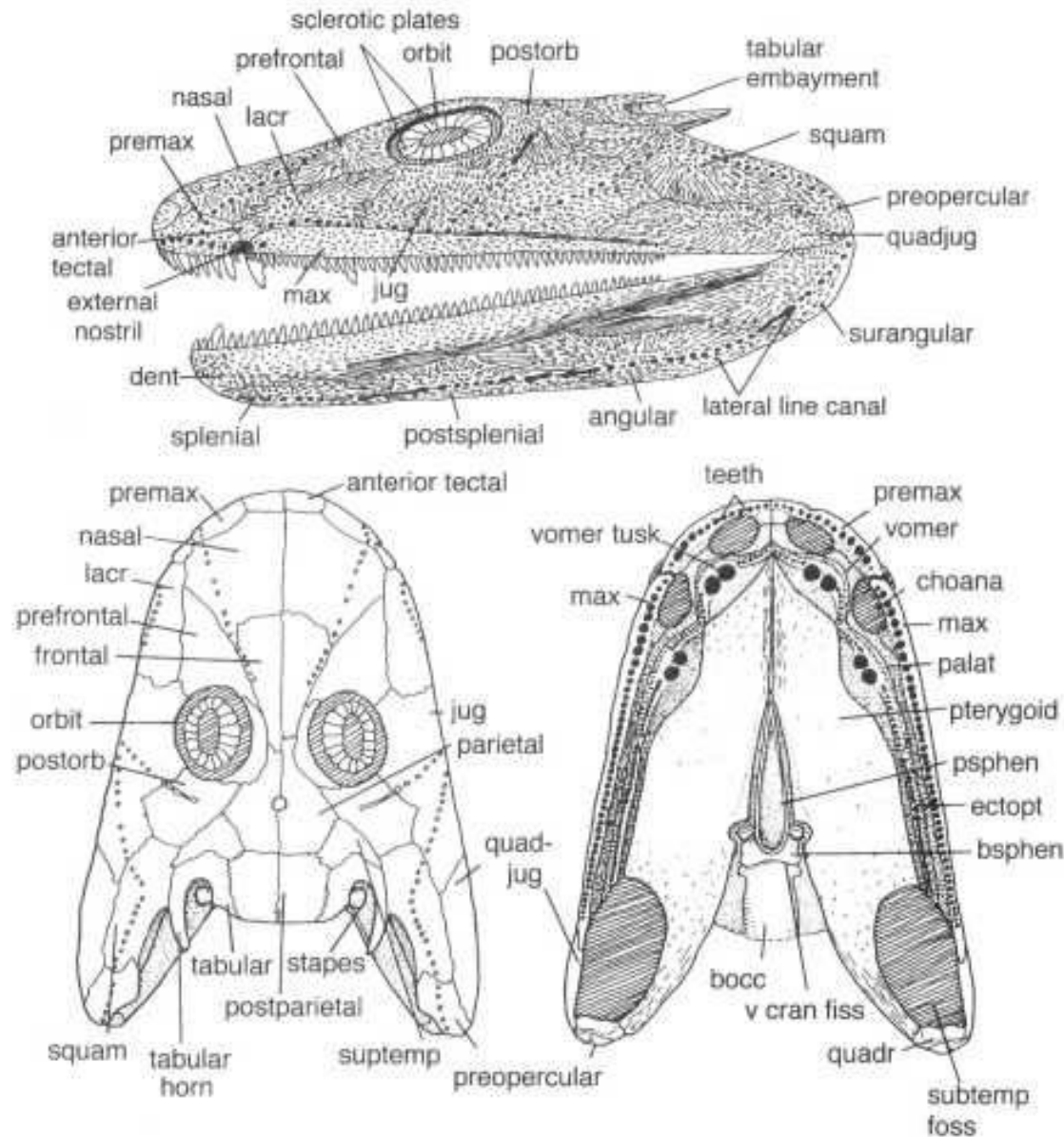
Tiktaalik







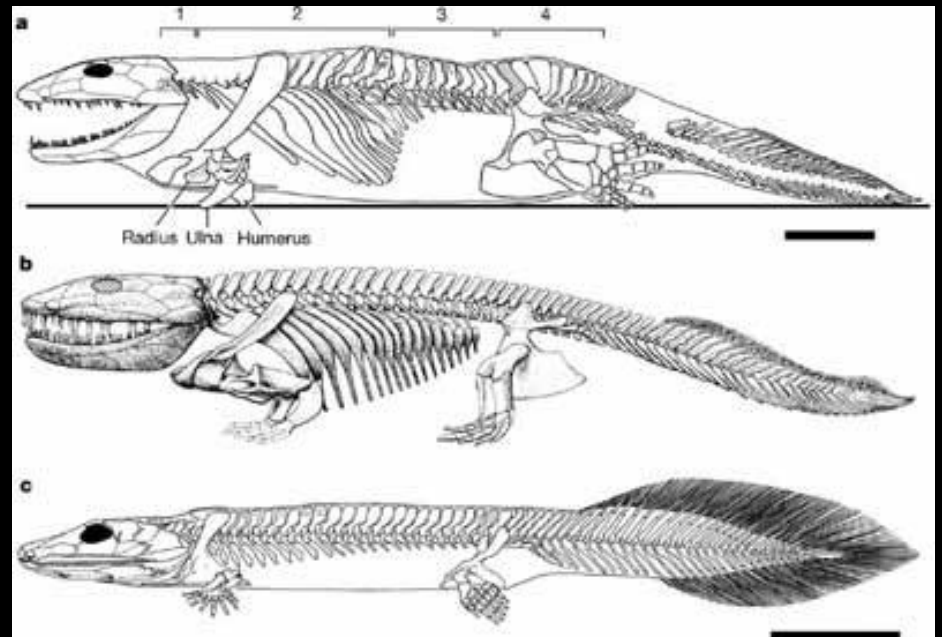
Acanthostega

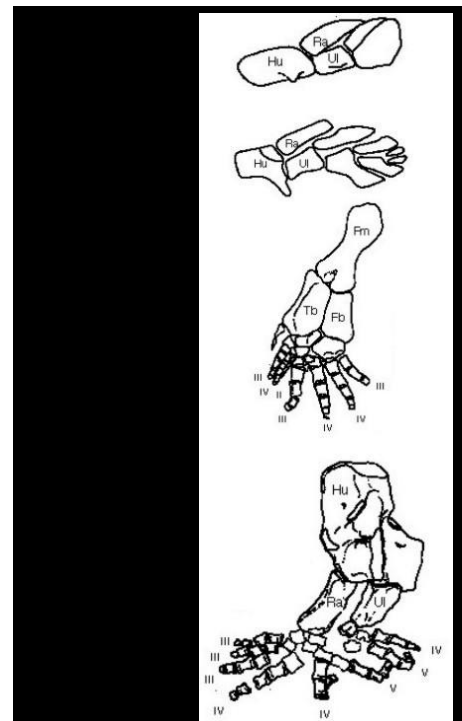
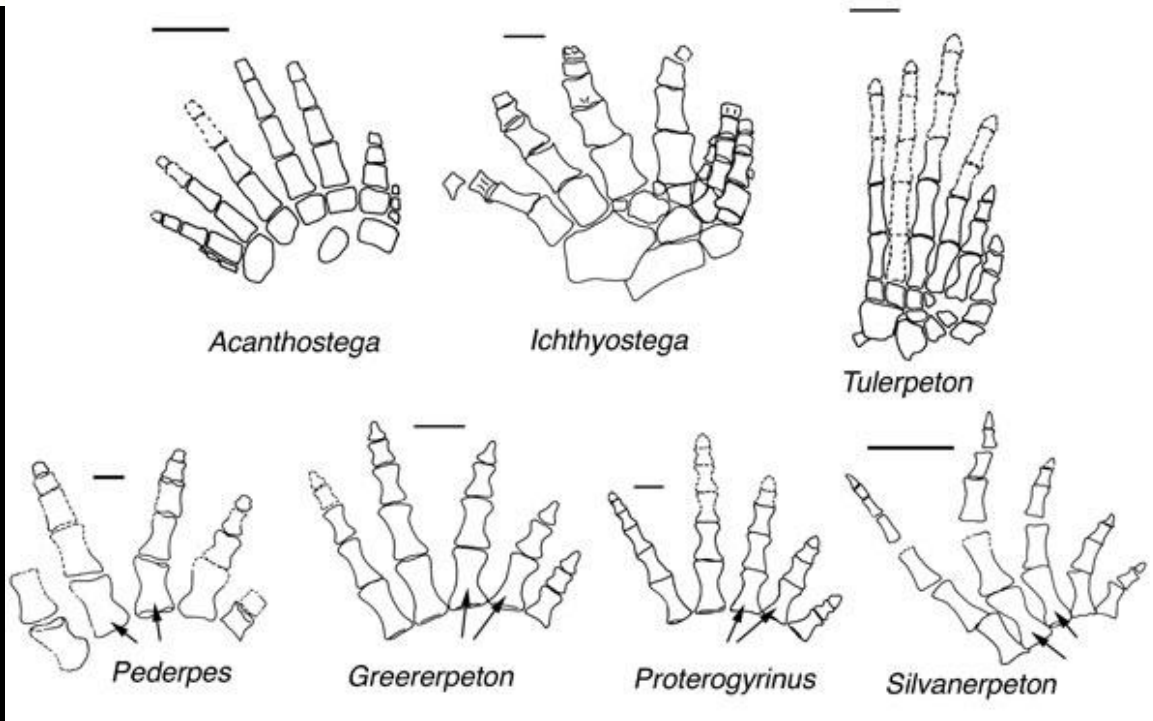
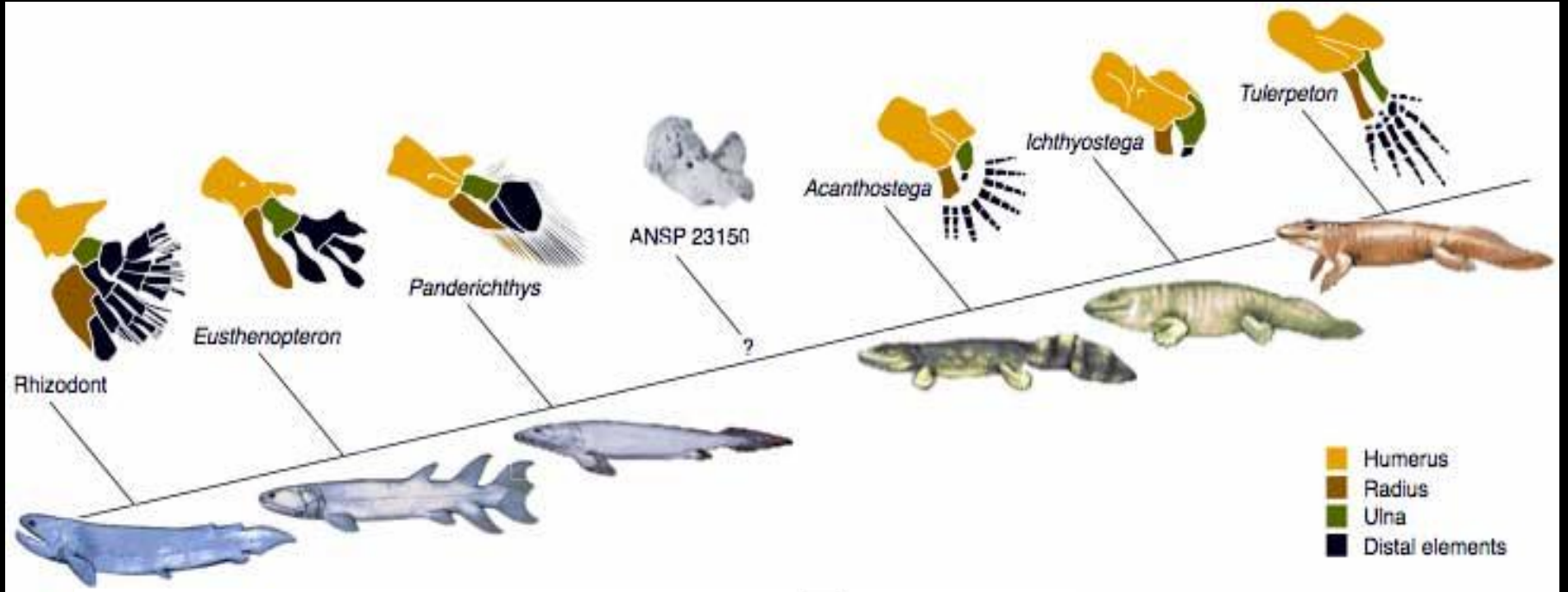


Acanthostega



Ichthyostega





Temnospondyla



Lepospondyla

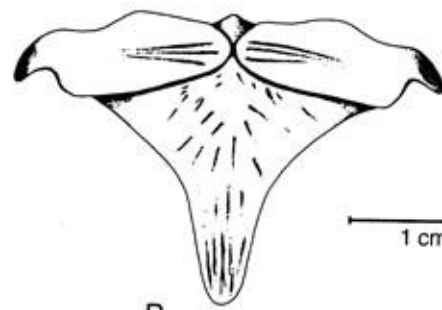
1210

AMPHIBIAN BIOLOGY



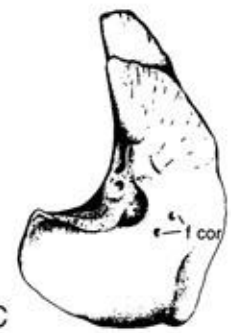
A

1 cm



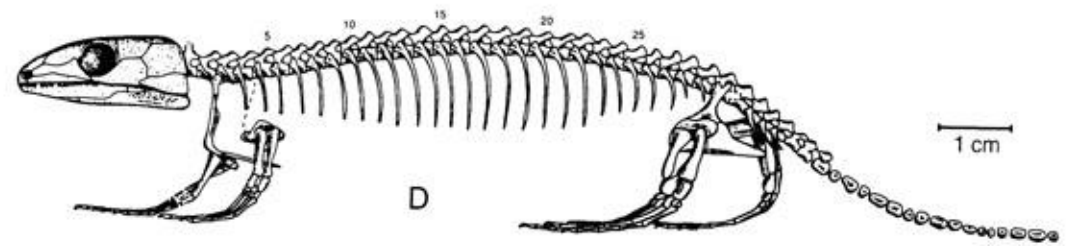
B

1 cm



C

cor

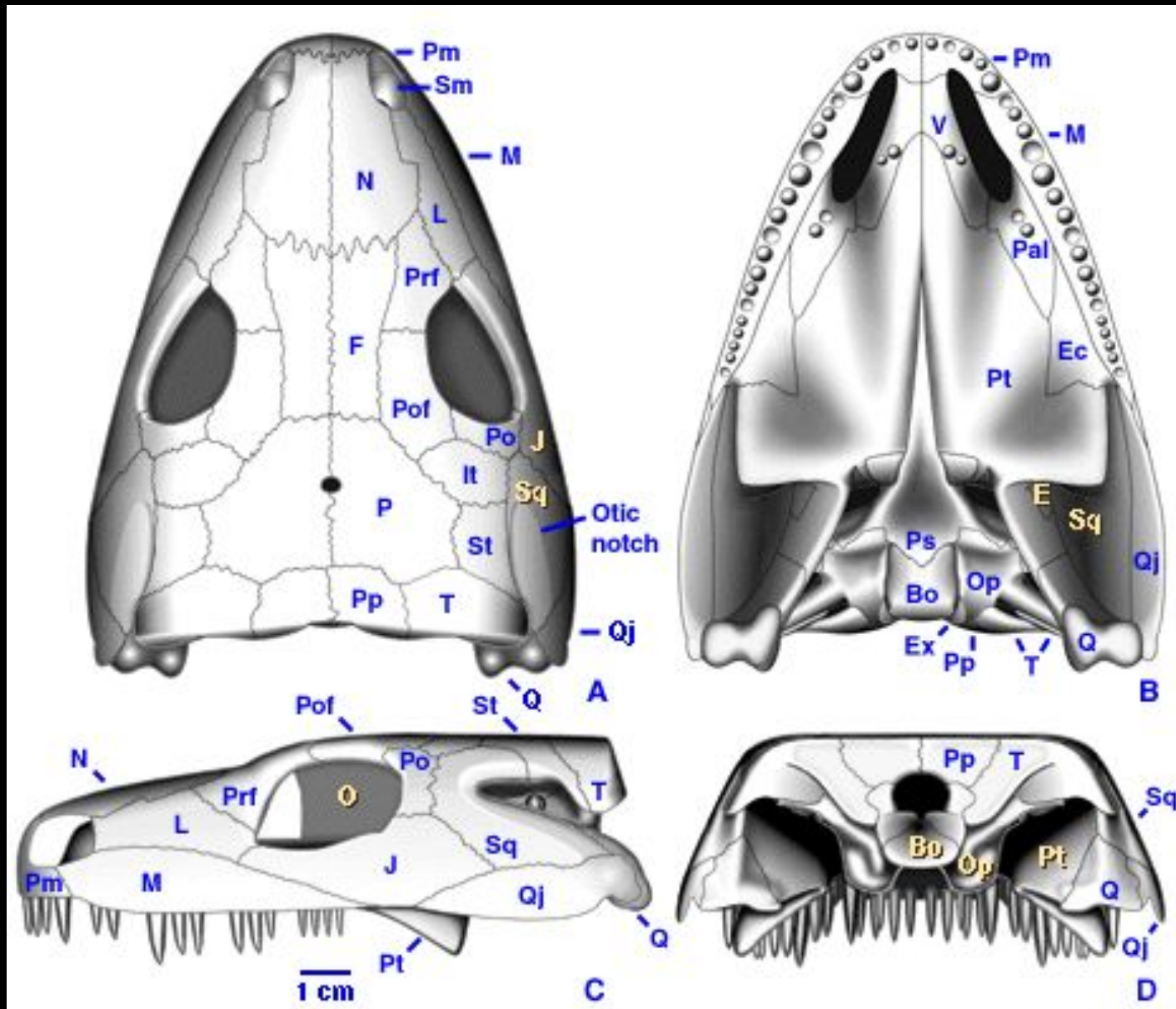


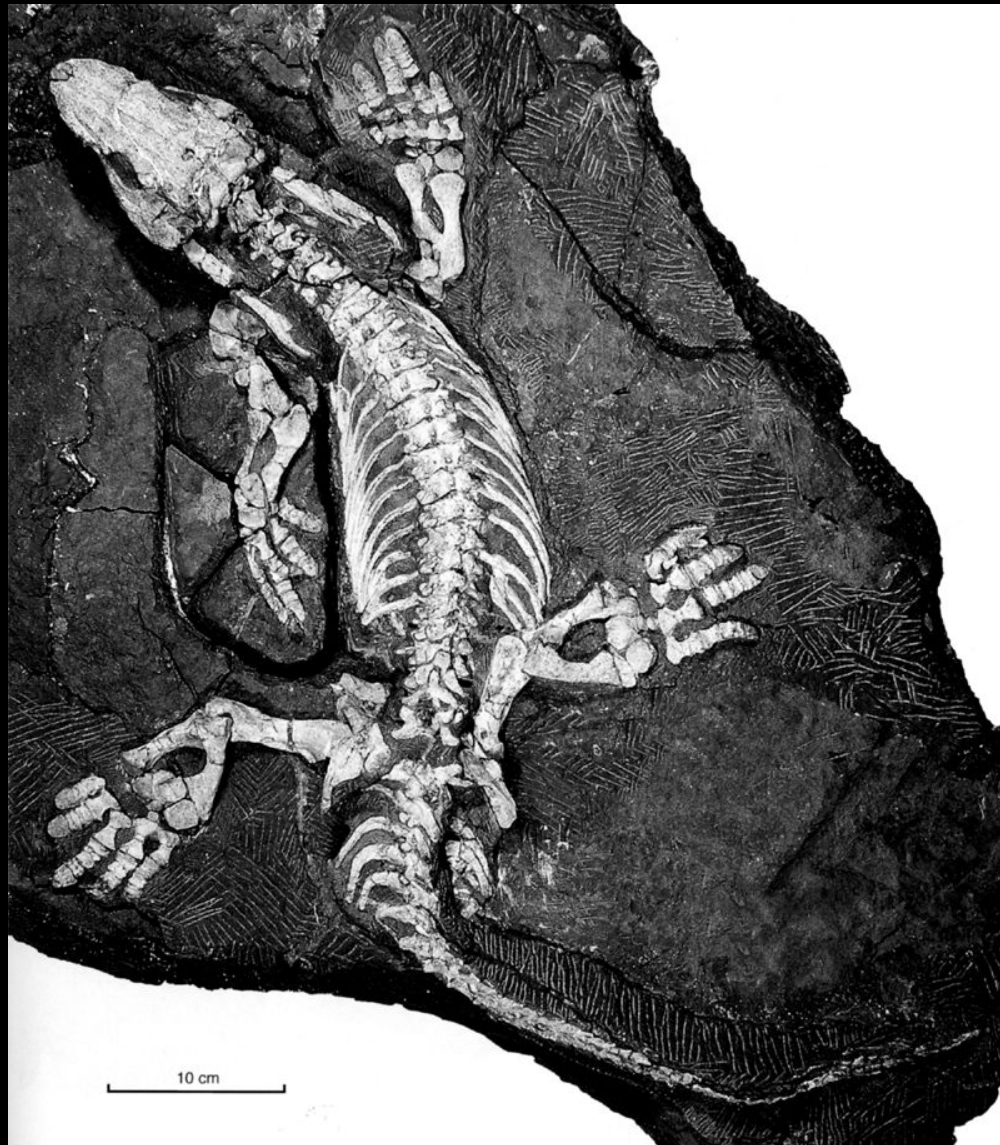
D

1 cm



Seymouria





AMPHIBIA



APODA

около 170 вв.

Ц. и Ю. Америка,
Африка, Индокитай,
Индонезия

CAUDATA

около 360 вв.

Европа, Азия,
С., Ц. и Ю. Америка,
сев. Африка

ANURA

около 4000 вв.

всесветно



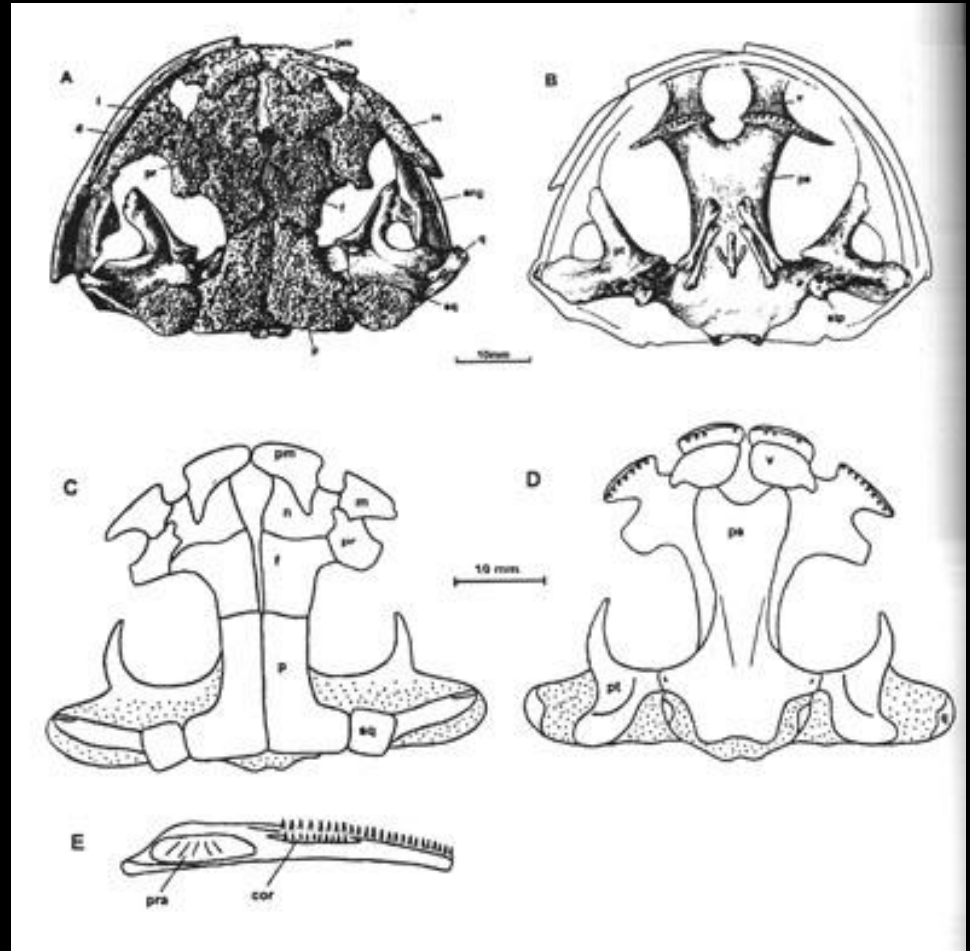
Gymnophiona (=Apoda)



Gymnophiona



Caudata



Cryptobranchidae





Hynobiidae



Sirenidae



Proteidae



Amphiumidae



Salamandridae



Ambystomatidae



© John P. Auer



© Gary Nafis



Plethodontidae



© Gary Nafis

Anura



Ascaphidae





Discoglossidae

Pelobatidae



Pipidae





Leptodactylidae





Bufonidae



Hylidae



Ranidae

