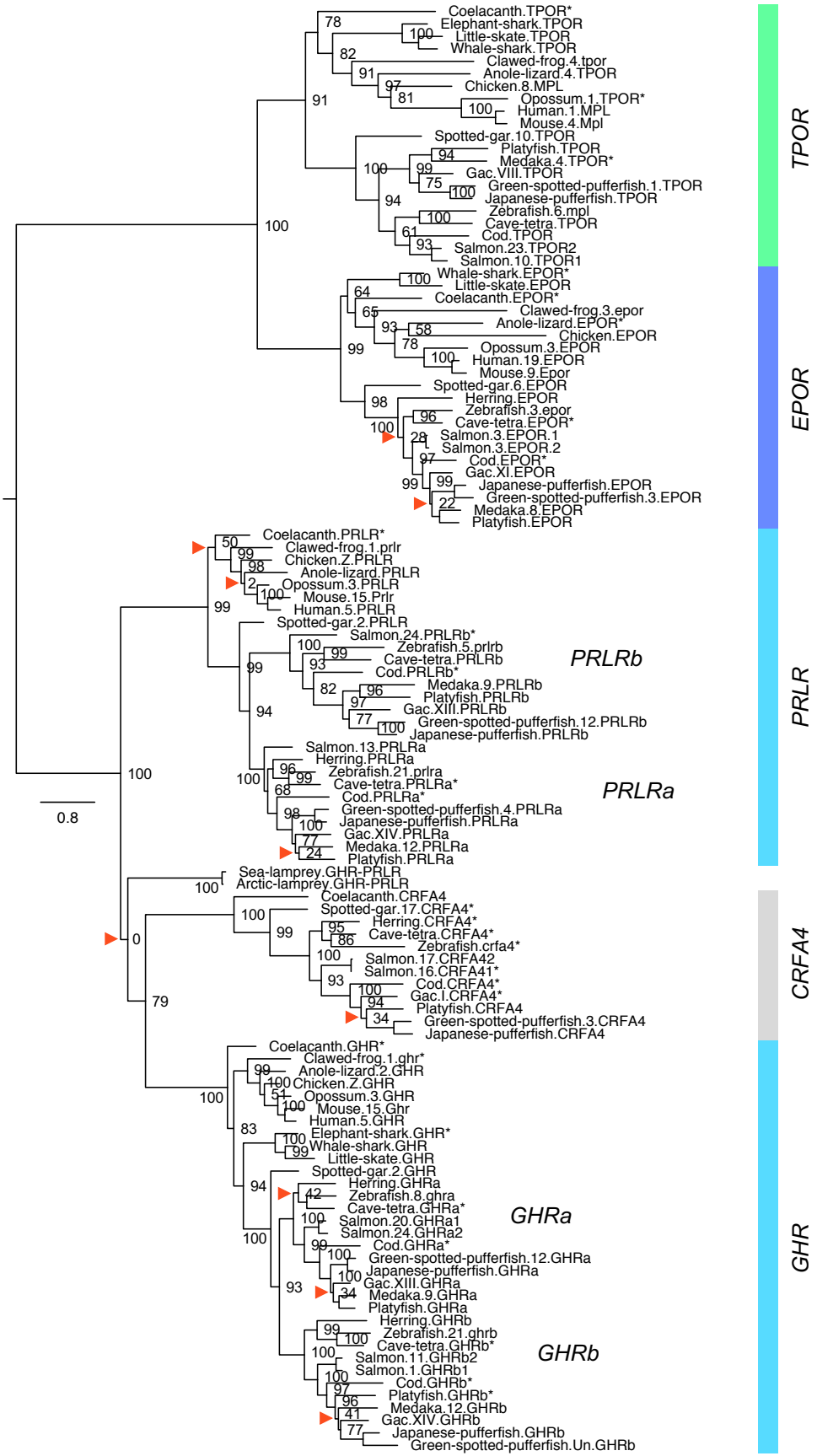
Coelacanth.TPOR*
Elephant-shark.TPOR
Little-skate.TPOR
Whale-shark.TPOR
Clawed-frog.4.tpor
Anole-lizard.4.TPOR
Chicken.8.MPL
Opossum.1.TPOR*
Human.1.MPL
Mouse.4.Mpl
Spotted-gar.10.TPOR
Platyfish.TPOR
Medaka.4.TPOR*
Gac.VIII.TPOR
Green-spotted-pufferfish.1.TPOR
Japanese-pufferfish.TPOR
Zebrafish.6.mpl
Cave-tetra.TPOR
Cod.TPOR
Salmon.23.TPOR2
Salmon.10.TPOR1
Whale-shark.EPOR*
Little-skate.EPOR
Coelacanth.EPOR*
Clawed-frog.3.epor
Anole-lizard.EPOR*
Chicken.EPOR
Opossum.3.EPOR
Human.19.EPOR
Mouse.9.Epor
Spotted-gar.6.EPOR
Herring.EPOR
Zebrafish.3.epor
Cave-tetra.EPOR*
Salmon.3.EPOR.1
Salmon.3.EPOR.2
Cod.EPOR*
Gac.XI.EPOR
Japanese-pufferfish.EPOR
Green-spotted-pufferfish.3.EPOR
Medaka.8.EPOR
Platyfish.EPOR
Coelacanth.PRLR*
Clawed-frog.1.prlr
Chicken.Z.PRLR
Anole-lizard.PRLR
Opossum.3.PRLR
Mouse.15.Prlr
Human.5.PRLR
Spotted-gar.2.PRLR
Salmon.24.PRLRb*
Zebrafish.5.prlrb
Cave-tetra.PRLRb
Cod.PRLRb*
Medaka.9.PRLRb
Platyfish.PRLRb
Gac.XIII.PRLRb
Green-spotted-pufferfish.12.PRLRb
Japanese-pufferfish.PRLRb
PRLRb
Salmon.13.PRLRa
Herring.PRLRa
Zebrafish.21.prlra
Cave-tetra.PRLRa*
Cod.PRLRa*
Green-spotted-pufferfish.4.PRLRa
Japanese-pufferfish.PRLRa
Gac.XIV.PRLRa
Medaka.12.PRLRa
Platyfish.PRLRa
PRLRa
0.8
Sea-lamprey.GHR-PRLR
Arctic-lamprey.GHR-PRLR
Coelacanth.CRFA4
Spotted-gar.17.CRFA4*
Herring.CRFA4*
Cave-tetra.CRFA4*
Zebrafish.crfa4*
Salmon.17.CRFA42
Salmon.16.CRFA41*
Cod.CRFA4*
Gac.I.CRFA4*
Platyfish.CRFA4
Green-spotted-pufferfish.3.CRFA4
Japanese-pufferfish.CRFA4
Coelacanth.GHR*
Clawed-frog.1.ghr*
Anole-lizard.2.GHR
Chicken.Z.GHR
Opossum.3.GHR
Mouse.15.Ghr
Human.5.GHR
Elephant-shark.GHR*
Whale-shark.GHR
Little-skate.GHR
Spotted-gar.2.GHR
Herring.GHRa
Zebrafish.8.ghra
Cave-tetra.GHRa*
Salmon.20.GHRa1
Salmon.24.GHRa2
Cod.GHRa*
Green-spotted-pufferfish.12.GHRa
Japanese-pufferfish.GHRa
Gac.XIII.GHRa
Medaka.9.GHRa
Platyfish.GHRa
GHRa
Herring.GHRb
Zebrafish.21.ghrb
Cave-tetra.GHRb*
Salmon.11.GHRb2
Salmon.1.GHRb1
Cod.GHRb*
Platyfish.GHRb*
Medaka.12.GHRb
Gac.XIV.GHRb
Japanese-pufferfish.GHRb
Green-spotted-pufferfish.Un.GHRb
GHRb
TPOR
EPOR
PRLR
CRFA4
GHR