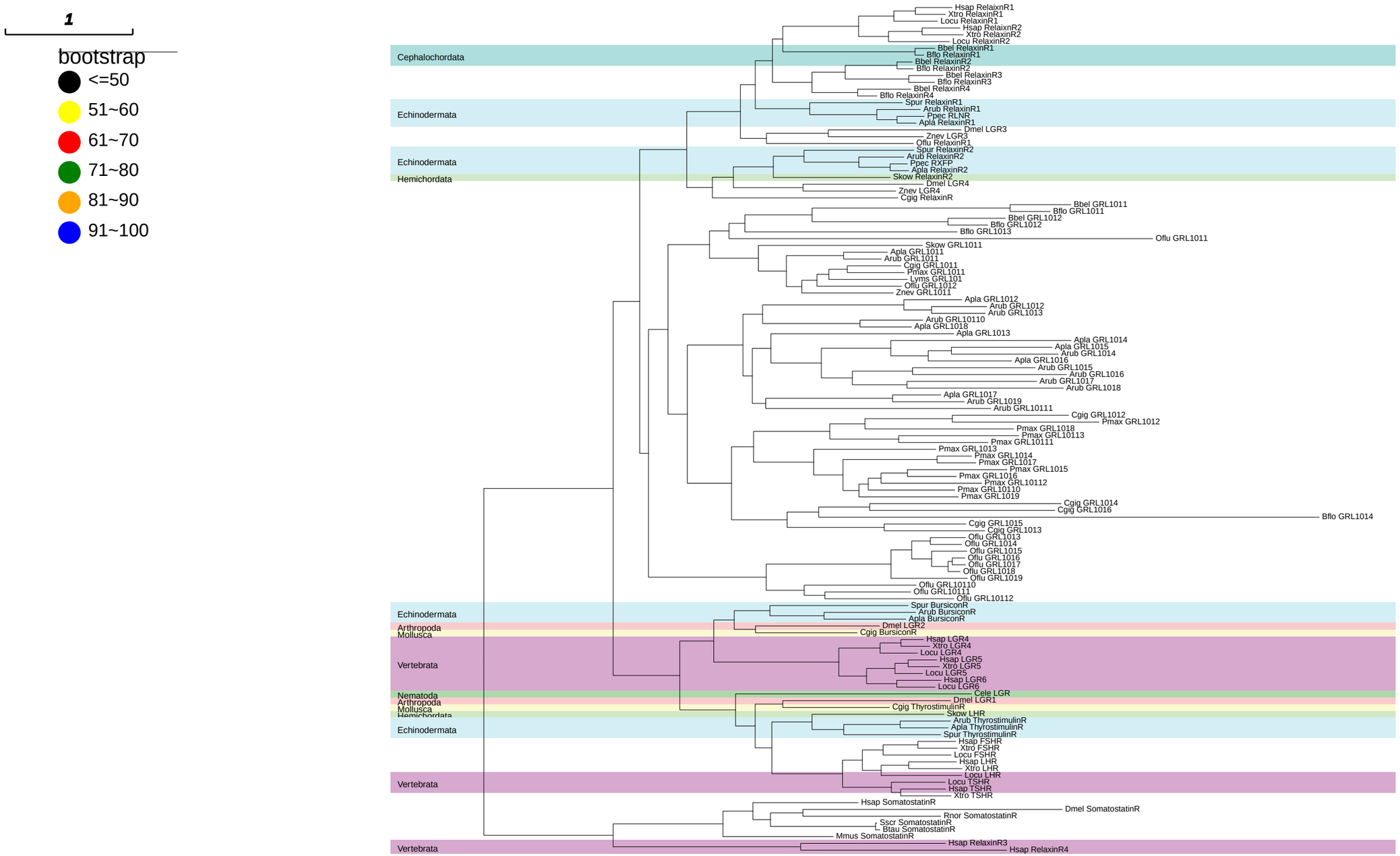
1
bootstrap
<=50
51~60
61~70
71~80
81~90
91~100
Cephalochordata
Echinodermata
Echinodermata
Hemichordata
Echinodermata
Arthropoda
Mollusca
Vertebrata
Nematoda
Arthropoda
Mollusca
Hemichordata
Echinodermata
Vertebrata
Vertebrata
Hsap RelaixnR1
Xtro RelaixnR1
Locu RelaixnR1
Hsap RelaixnR2
Xtro RelaixnR2
Locu RelaixnR2
Bbel RelaixnR1
Bflo RelaixnR1
Bbel RelaixnR2
Bflo RelaixnR2
Bbel RelaixnR3
Bflo RelaixnR3
Bbel RelaixnR4
Bflo RelaixnR4
Spur RelaixnR1
Arub RelaixnR1
Ppec RLNR
Apla RelaixnR1
Dmel LGR3
Znev LGR3
Oflu RelaixnR1
Spur RelaixnR2
Arub RelaixnR2
Ppec RXFP
Apla RelaixnR2
Skow RelaixnR2
Dmel LGR4
Znev LGR4
Cgig RelaixnR
Bbel GRL1011
Bflo GRL1011
Bbel GRL1012
Bflo GRL1012
Bflo GRL1013
Oflu GRL1011
Skow GRL1011
Apla GRL1011
Arub GRL1011
Cgig GRL1011
Pmax GRL1011
Lyms GRL101
Oflu GRL1012
Znev GRL1011
Apla GRL1012
Arub GRL1012
Arub GRL1013
Arub GRL10110
Apla GRL1018
Apla GRL1013
Apla GRL1014
Apla GRL1015
Arub GRL1014
Apla GRL1016
Arub GRL1015
Arub GRL1016
Arub GRL1017
Arub GRL1018
Apla GRL1017
Arub GRL1019
Arub GRL10111
Cgig GRL1012
Pmax GRL1012
Pmax GRL1018
Pmax GRL10113
Pmax GRL10111
Pmax GRL1013
Pmax GRL1014
Pmax GRL1017
Pmax GRL1015
Pmax GRL1016
Pmax GRL10112
Pmax GRL10110
Pmax GRL1019
Cgig GRL1014
Cgig GRL1016
Bflo GRL1014
Cgig GRL1015
Cgig GRL1013
Oflu GRL1013
Oflu GRL1014
Oflu GRL1015
Oflu GRL1016
Oflu GRL1017
Oflu GRL1018
Oflu GRL1019
Oflu GRL10110
Oflu GRL10111
Oflu GRL10112
Spur BursiconR
Arub BursiconR
Apla BursiconR
Dmel LGR2
Cgig BursiconR
Hsap LGR4
Xtro LGR4
Locu LGR4
Hsap LGR5
Xtro LGR5
Locu LGR5
Hsap LGR6
Locu LGR6
Cele LGR
Dmel LGR1
Cgig ThyrostimulinR
Skow LHR
Arub ThyrostimulinR
Apla ThyrostimulinR
Spur ThyrostimulinR
Hsap FSHR
Xtro FSHR
Locu FSHR
Hsap LHR
Xtro LHR
Locu LHR
Locu TSHR
Hsap TSHR
Xtro TSHR
Hsap SomatostatinR
Dmel SomatostatinR
Rnor SomatostatinR
Sscr SomatostatinR
Btau SomatostatinR
Mmus SomatostatinR
Hsap RelaxinR3
Hsap RelaxinR4