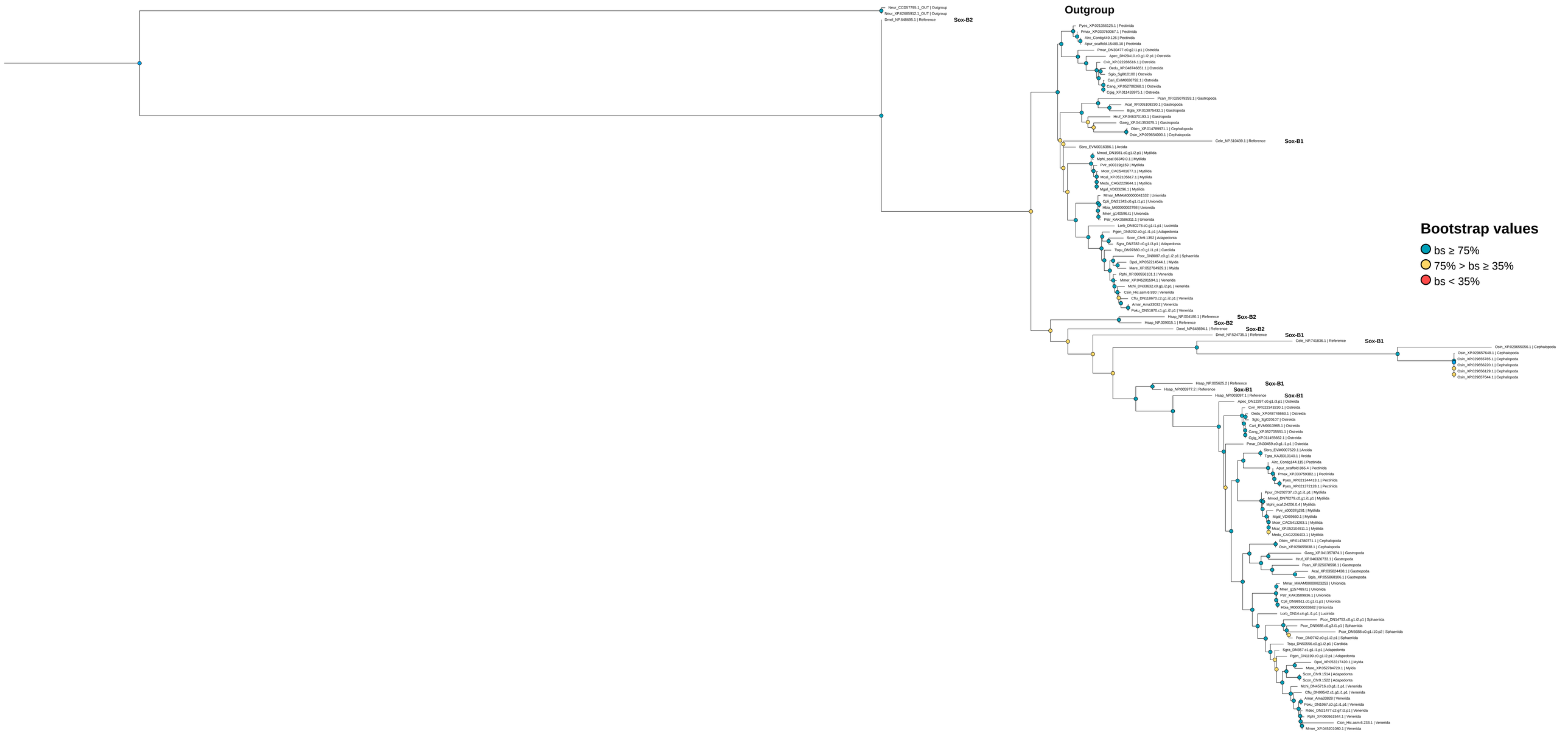
Outgroup
Neur_CCD57795.1_OUT | Outgroup
Neur_XP:626859312.1_OUT | Outgroup
Dmel_NP:648695.1 | Reference
Sox-B2
Pyes_XP:021356125.1 | Pectinida
Pmax_XP:033760067.1 | Pectinida
Airc_Contig449.126 | Pectinida
Apur_scaffold.15489.10 | Pectinida
Pmar_DN30477.c0.g2.i1.p1 | Ostreida
Apec_DN29410.c0.g1.i2.p1 | Ostreida
Cvir_XP:022286516.1 | Ostreida
Oedu_XP:048746651.1 | Ostreida
Sglo_Sgl010100 | Ostreida
Cari_EVM0026792.1 | Ostreida
Cang_XP:052706368.1 | Ostreida
Cgig_XP:011433975.1 | Ostreida
Pcan_XP:025079293.1 | Gastropoda
Acal_XP:005108230.1 | Gastropoda
Bgla_XP:013075432.1 | Gastropoda
Hruf_XP:046370193.1 | Gastropoda
Gaeg_XP:041353075.1 | Gastropoda
Obim_XP:014789971.1 | Cephalopoda
Osin_XP:029654000.1 | Cephalopoda
Cele_NP:510439.1 | Reference
Sox-B1
Sbro_EVM0016386.1 | Arcida
Mmod_DN1981.c0.g1.i2.p1 | Mytilida
Mphi_scaf.66349.0.1 | Mytilida
Pvir_s00319g159 | Mytilida
Mcor_CAC54010777.1 | Mytilida
Mcal_XP:052105617.1 | Mytilida
Medu_CAG22296644.1 | Mytilida
Mgal_VDI33296.1 | Mytilida
Mmar_MMAM00000041532 | Unionida
Cpil_DN31343.c0.g1.i1.p1 | Unionida
Hbia_M00000002798 | Unionida
Mner_g1405961.t1 | Unionida
Pstr_KAK3586331.1 | Unionida
Lorb_DN80278.c0.g1.i1.p1 | Lucinida
Pgen_DN5232.c0.g1.i1.p1 | Adapedonta
Scon_Chr9.1352 | Adapedonta
Sgra_DN3782.c0.g1.i3.p1 | Adapedonta
Tsqu_DN97880.c0.g1.i1.p1 | Cardiida
Pcor_DN9087.c0.g1.i2.p1 | Sphaeriida
Dpol_XP:052214544.1 | Myida
Mare_XP:052784929.1 | Myida
Rphi_XP:060556101.1 | Venerida
Mmer_XP:045201594.1 | Venerida
Mchi_DN33632.c0.g1.i2.p1 | Venerida
Csin_Hic.asm.6.930 | Venerida
Cflu_DN118670.c2.g1.i2.p1 | Venerida
Amar_Ama33032 | Venerida
Poku_DN51870.c1.g1.i2.p1 | Venerida
Hsap_NP:004180.1 | Reference
Sox-B2
Hsap_NP:009015.1 | Reference
Sox-B2
Dmel_NP:648694.1 | Reference
Sox-B2
Dmel_NP:524735.1 | Reference
Sox-B1
Cele_NP:741836.1 | Reference
Sox-B1
Osin_XP:029655056.1 | Cephalopoda
Osin_XP:029657648.1 | Cephalopoda
Osin_XP:029655785.1 | Cephalopoda
Osin_XP:029656220.1 | Cephalopoda
Osin_XP:029656129.1 | Cephalopoda
Osin_XP:029657644.1 | Cephalopoda
Hsap_NP:005625.2 | Reference
Sox-B1
Hsap_NP:005977.2 | Reference
Sox-B1
Hsap_NP:003097.1 | Reference
Sox-B1
Apec_DN12297.c0.g1.i3.p1 | Ostreida
Cvir_XP:022343230.1 | Ostreida
Oedu_XP:048746663.1 | Ostreida
Sglo_Sgl020107 | Ostreida
Cari_EVM0013965.1 | Ostreida
Cang_XP:052705591.1 | Ostreida
Cgig_XP:011455662.1 | Ostreida
Pmar_DN30459.c0.g1.i1.p1 | Ostreida
Sbro_EVM0007529.1 | Arcida
Tgra_KAJ8310140.1 | Arcida
Airc_Contig144.115 | Pectinida
Apur_scaffold.865.4 | Pectinida
Pmax_XP:033759382.1 | Pectinida
Pyes_XP:021344413.1 | Pectinida
Pyes_XP:021372128.1 | Pectinida
Ppur_DN207737.c0.g1.i1.p1 | Mytilida
Mmod_DN78279.c0.g1.i1.p1 | Mytilida
Mphi_scaf.24206.0.4 | Mytilida
Pvir_s00037g281 | Mytilida
Mgal_VDI69660.1 | Mytilida
Mcor_CAC54132033.1 | Mytilida
Mcal_XP:052104911.1 | Mytilida
Medu_CAG22064031.1 | Mytilida
Obim_XP:014780771.1 | Cephalopoda
Osin_XP:029655838.1 | Cephalopoda
Gaeg_XP:041357874.1 | Gastropoda
Hruf_XP:046326733.1 | Gastropoda
Pcan_XP:025078598.1 | Gastropoda
Acal_XP:035824438.1 | Gastropoda
Bgla_XP:059368106.1 | Gastropoda
Mmar_MMAM00000023253 | Unionida
Mner_g157489.t1 | Unionida
Pstr_KAK3589936.1 | Unionida
Cpil_DN98511.c0.g1.i1.p1 | Unionida
Hbia_M00000033682 | Unionida
Lorb_DN14.c4.g1.i1.p1 | Lucinida
Pcor_DN14753.c0.g1.i2.p1 | Sphaeriida
Pcor_DN5688.c0.g3.i1.p1 | Sphaeriida
Pcor_DN5688.c0.g1.i10.p2 | Sphaeriida
Pcor_DN9742.c0.g1.i2.p1 | Sphaeriida
Tsqu_DN50556.c0.g1.i2.p1 | Cardiida
Sgra_DN357.c1.g1.i1.p1 | Adapedonta
Pgen_DN1199.c0.g1.i2.p1 | Adapedonta
Dpol_XP:052217420.1 | Myida
Mare_XP:052784720.1 | Myida
Scon_Chr9.1514 | Adapedonta
Scon_Chr9.1522 | Adapedonta
Mchi_DN45716.c0.g1.i1.p1 | Venerida
Cflu_DN99542.c1.g1.i1.p1 | Venerida
Amar_Ama33828 | Venerida
Poku_DN1067.c0.g1.i1.p1 | Venerida
Rdec_DN21477.c2.g7.i2.p1 | Venerida
Rphi_XP:060561544.1 | Venerida
Csin_Hic.asm.6.233.1 | Venerida
Mmer_XP:045201080.1 | Venerida
Bootstrap values
bs ≥ 75%
75% > bs ≥ 35%
bs < 35%