A phylogenetic tree of Fox (forkhead box) domain-containing proteins. Leaf labels from top to bottom:

- P32028.2 Fork head domain-containing protein FD4 Drosophila melanogaster — 66
- NP_524496.1 FD5 forkhead domain 96Cb Drosophila melanogaster — 93
- NP_001013757.1 FOXB2 Homo sapiens
- NP_036314.2 FOXB1 Homo sapiens — 77
- NP_004487.2 FoxA1 Homo sapiens — 52
- EmuJ_000378800.1 Echinococcus multilocularis
- NP_524542.1 fork head Drosophila melanogaster — 96
- EmuJ_000217500.1 Echinococcus multilocularis — 54
- EmuJ_000628700.1 Echinococcus multilocularis
- HmN_000142300.1 Hymenolepis microstoma
- NP_523912.1 forkhead domain 64A Drosophila melanogaster
- NP_005241.1 forkhead box protein L1 Homo sapiens
- EmuJ_001141600.1 Echinococcus multilocularis
- HmN_000572200.1 Hymenolepis microstoma — 99
- NP_004109.1 FOXS1 Homo sapiens
- NP_005242.1 FOXC2 Homo sapiens
- NP_524202.1 crocodile Drosophila melanogaster
- NP_001444.2 FOXC1 Homo sapiens — 78
- NP_036318.1 FOXE3 Homo sapiens — 96
- NP_004464.2 FOXE1 Homo sapiens
- EmuJ_000620400.1 Echinococcus multilocularis — 91
- HmN_000565900.1 Hymenolepis microstoma
- HmN_000311000.1 Hymenolepis microstoma
- EmuJ_000446500.1 Echinococcus multilocularis
- NP_523814.1 forkhead domain 59A fd3 Drosophila melanogaster — 69
- NP_997188.2 FOXD4 Homo sapiens
- NP_036315.1 FOXD3 Homo sapiens
- NP_004463.1 FOXD1 Homo sapiens — 54
- NP_004465.3 FOXD2 Homo sapiens — 98
- NP_608369.1 forkhead domain 19B cg9571 Drosophila melanogaster
- NP_476730.1 sloppy paired 1 Drosophila melanogaster — 82
- NP_476834.1 sloppy paired 2 Drosophila melanogaster — 73
- NP_005240.3 FOXG1 Homo sapiens — 80
- NP_075555.1 FOXL2 Homo sapiens
- NP_036320.2 FOXI1 Homo sapiens
- CAB02761.2 Protein FKH-10 Caenorhabditis elegans
- EmuJ_000166300.1 Echinococcus multilocularis FOXQ2 — 97
- HmN_000125600.1 Hymenolepis microstoma FOXQ2 — 80
- AFP48374.1 foxQ2, partial Schmidtea mediterranea
- NP_651951.1 forkhead domain 102C cg11152 Drosophila melanogaster
- AAO23665.1 AmphiFoxQ2 Branchiostoma floridae — 99
- ABB89473.1 FoxQ2 Strongylocentrotus purpuratus — 57
- AAI51983.1 FoxQ2 Danio rerio
- ABG21224.1 FoxQ2a Clytia hemisphaerica
- ABG21225.1 FoxQ2b Clytia hemisphaerica
- NP_150285.3 FOXQ1 Homo sapiens
- NP_523950.2 biniou Drosophila melanogaster — 69
- NP_001443.1 FOXF2 Homo sapiens — 87
- NP_001442.2 FOXF1 Homo sapiens — 61
- EmuJ_000693700.1 Echinococcus multilocularis — 90
- HmN_000866900.1 Hymenolepis microstoma
- HmN_000867700.1 Hymenolepis microstoma — 99
- NP_003914.1 FOXH1 Homo sapiens
- EmuJ_000630200.1 Echinococcus multilocularis — 99
- HmN_000049300.1 Hymenolepis microstoma — 91
- EmuJ_000159700.1 Echinococcus multilocularis — 99
- HmN_000131600.1 Hymenolepis microstoma — 67
- NP_004505.2 FOXK2 Homo sapiens
- NP_001032242.1 FOXK1 Homo sapiens — 91
- NP_001445.2 FOXJ1 Homo sapiens
- EmuJ_000660100.1 Echinococcus multilocularis — 99
- HmN_000875600.1 Hymenolepis microstoma
- EmuJ_001145500.1 Echinococcus multilocularis
- NP_726538.1 CG32006 Drosophila melanogaster
- EmuJ_000500800.1 Echinococcus multilocularis — 99
- HmN_000680300.1 Hymenolepis microstoma
- NP_060886.1 FOXJ2 Homo sapiens
- NP_001446.1 FOXO3 Homo sapiens — 79
- NP_002006.2 FOXO1 Homo sapiens — 98
- Q95V55.1 FOXO Drosophila melanogaster — 85
- EmuJ_000179000.1 Echinococcus multilocularis
- HmN_000204900.1 Hymenolepis microstoma — 99
- NP_973731.1 FOXM1 Homo sapiens
- NP_683696.2 FOXP2 Homo sapiens
- NP_001247011.1 forkhead box P Drosophila melanogaster — 97
- EmuJ_000320300.1 Echinococcus multilocularis — 98
- HmN_000762000.1 Hymenolepis microstoma
- EmuJ_000792100.1 Echinococcus multilocularis — 91
- HmN_000179900.1 Hymenolepis microstoma
- NP_511071.3 checkpoint suppressor homologue Drosophila melanogaster
- NP_002149.2 FOXN2 Homo sapiens — 92
- NP_001078940.1 FOXN3 Homo sapiens
- NP_859072.1 FOXR1 Homo sapiens
- NP_524302.1 jumeau Drosophila melanogaster — 64
- NP_003584.2 forkhead box protein N1 Homo sapiens — 84
- NP_998761.2 forkhead box protein N4 Homo sapiens — 81

FoxQ2 group