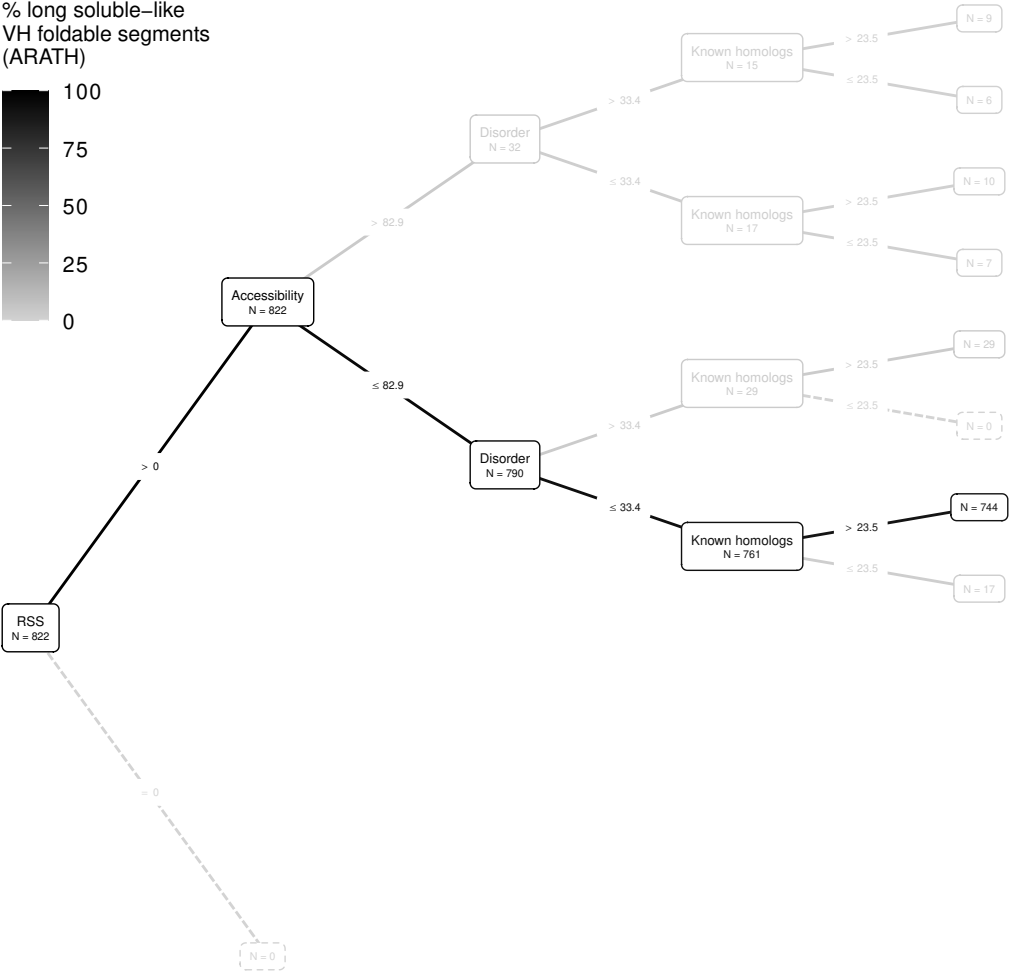
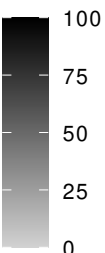
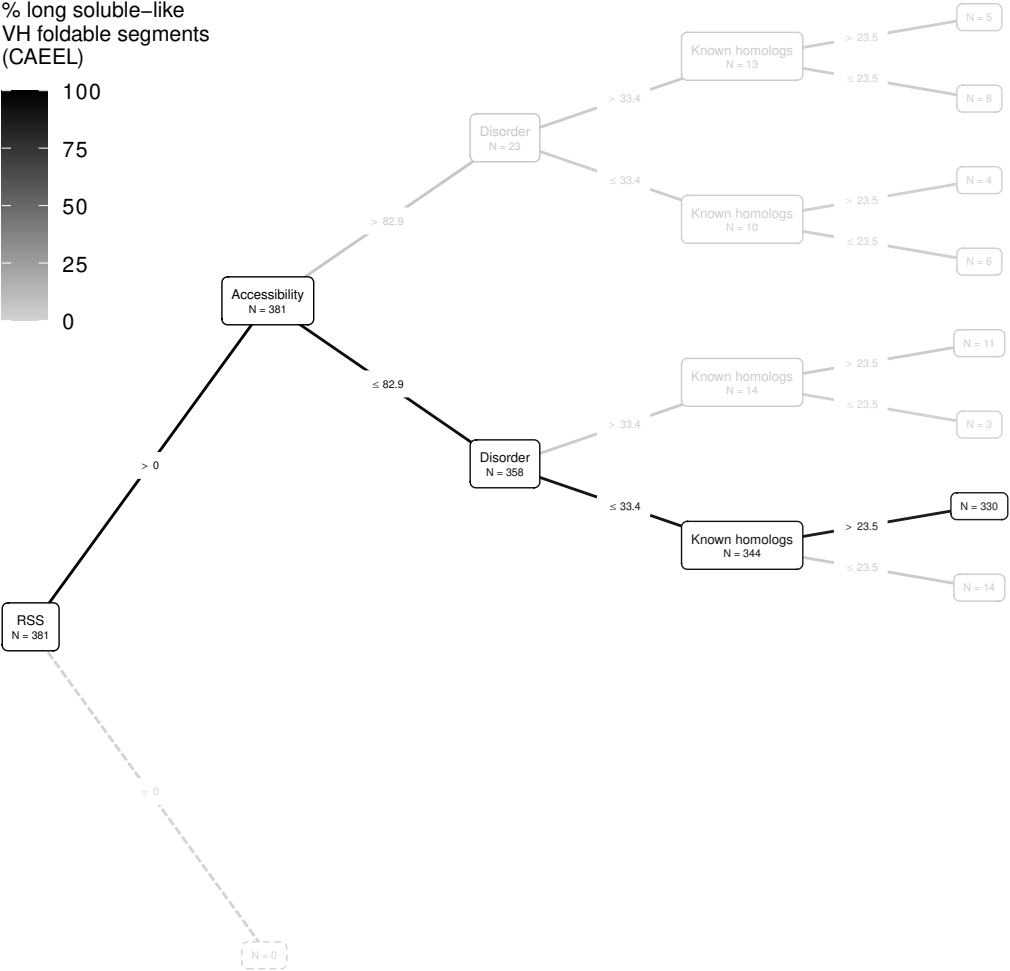
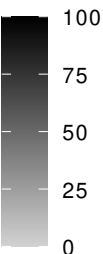


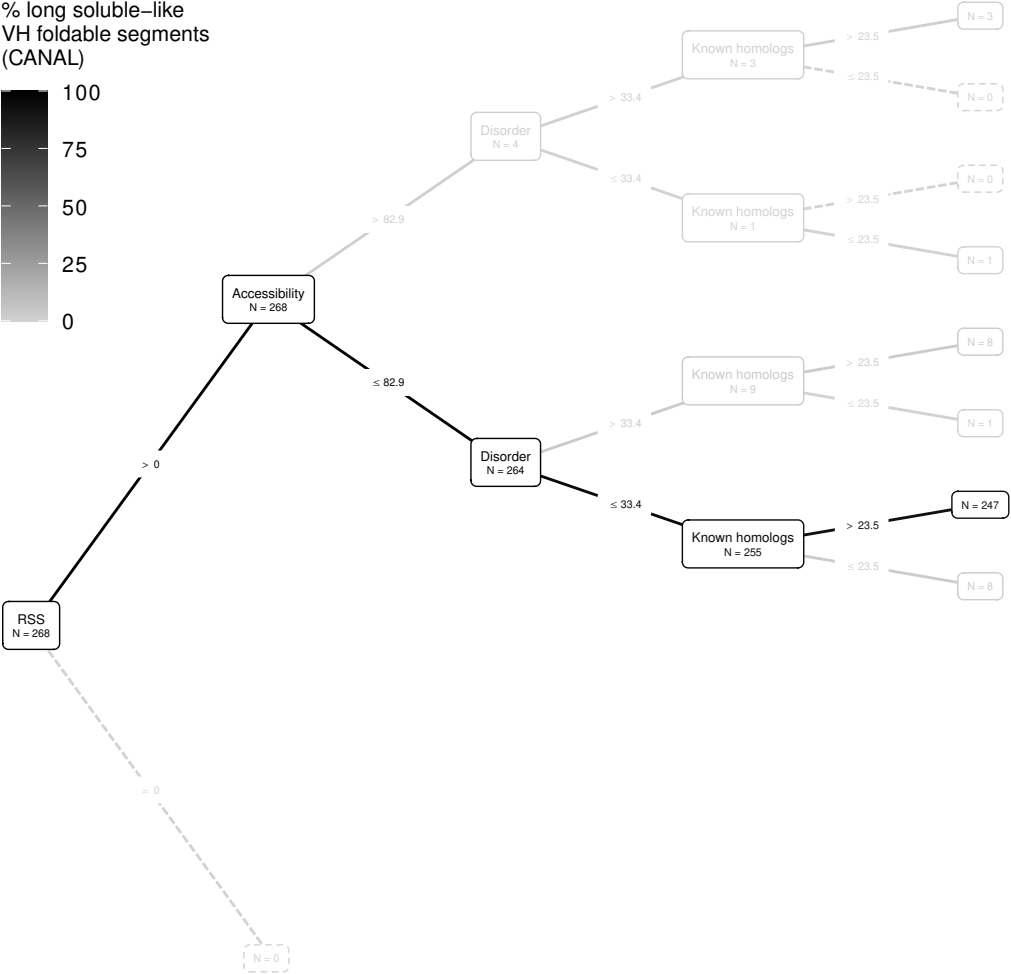
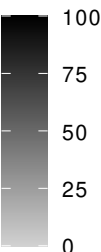
% long soluble-like
VH foldable segments
(ARATH)



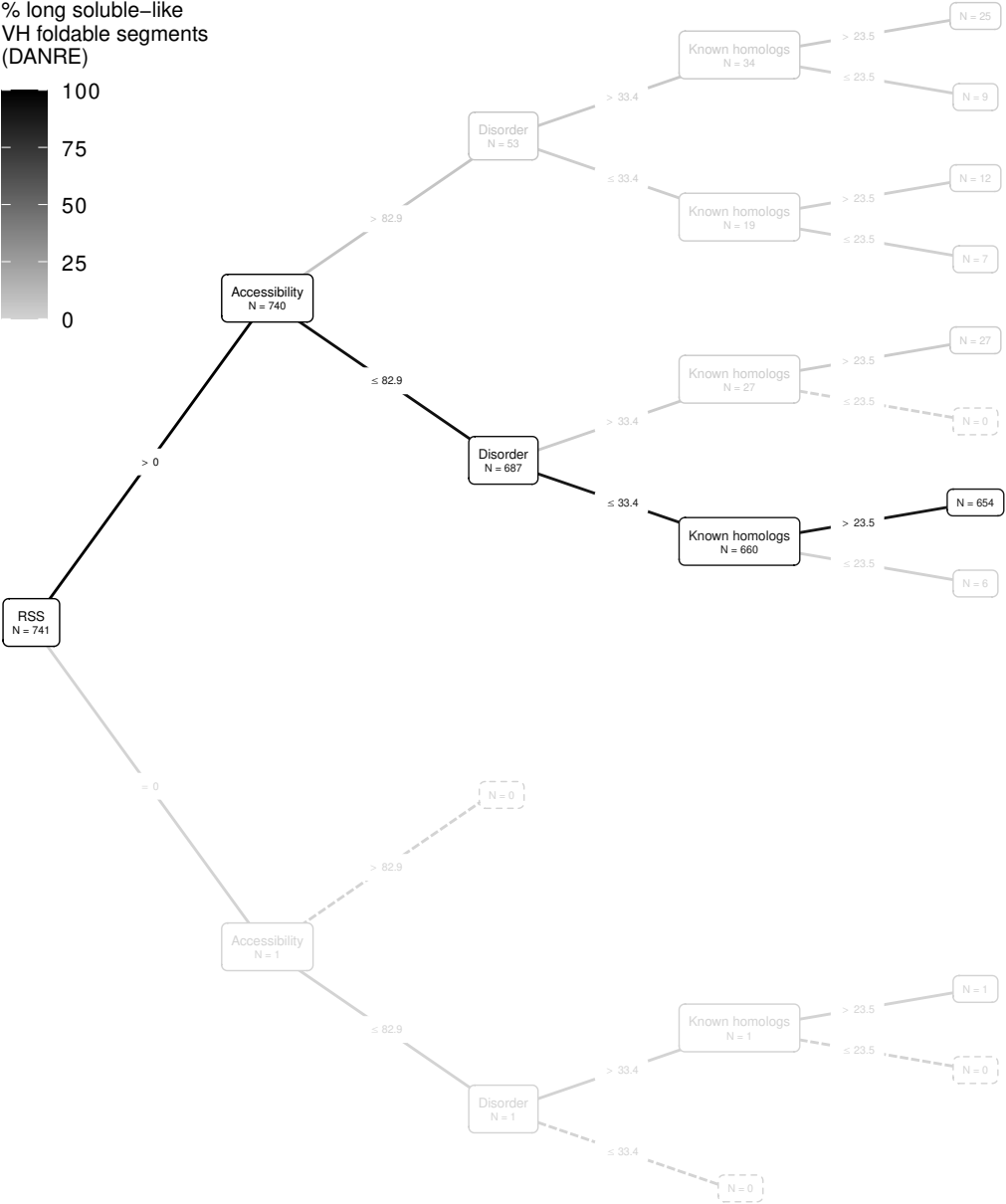
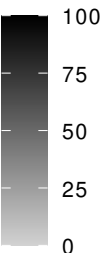
% long soluble-like
VH foldable segments
(CAEEL)



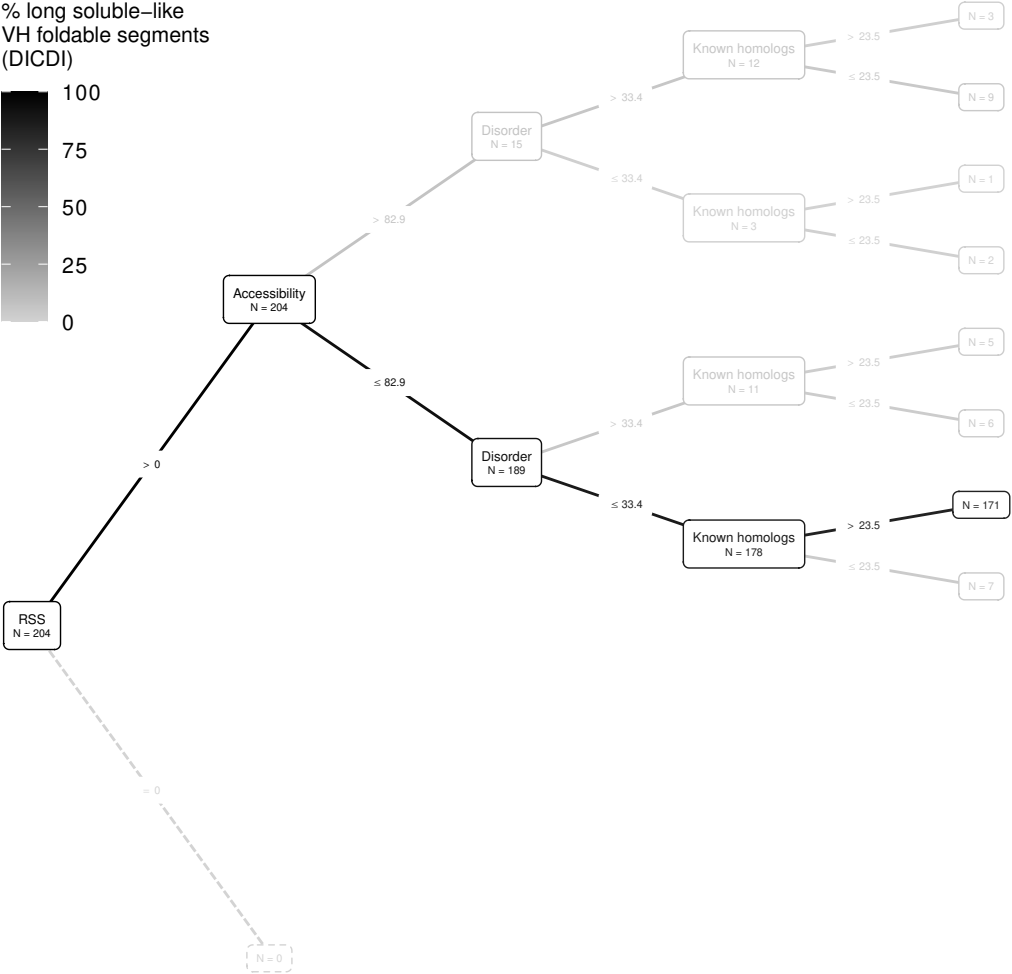
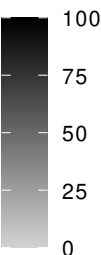
% long soluble-like
VH foldable segments
(CANAL)



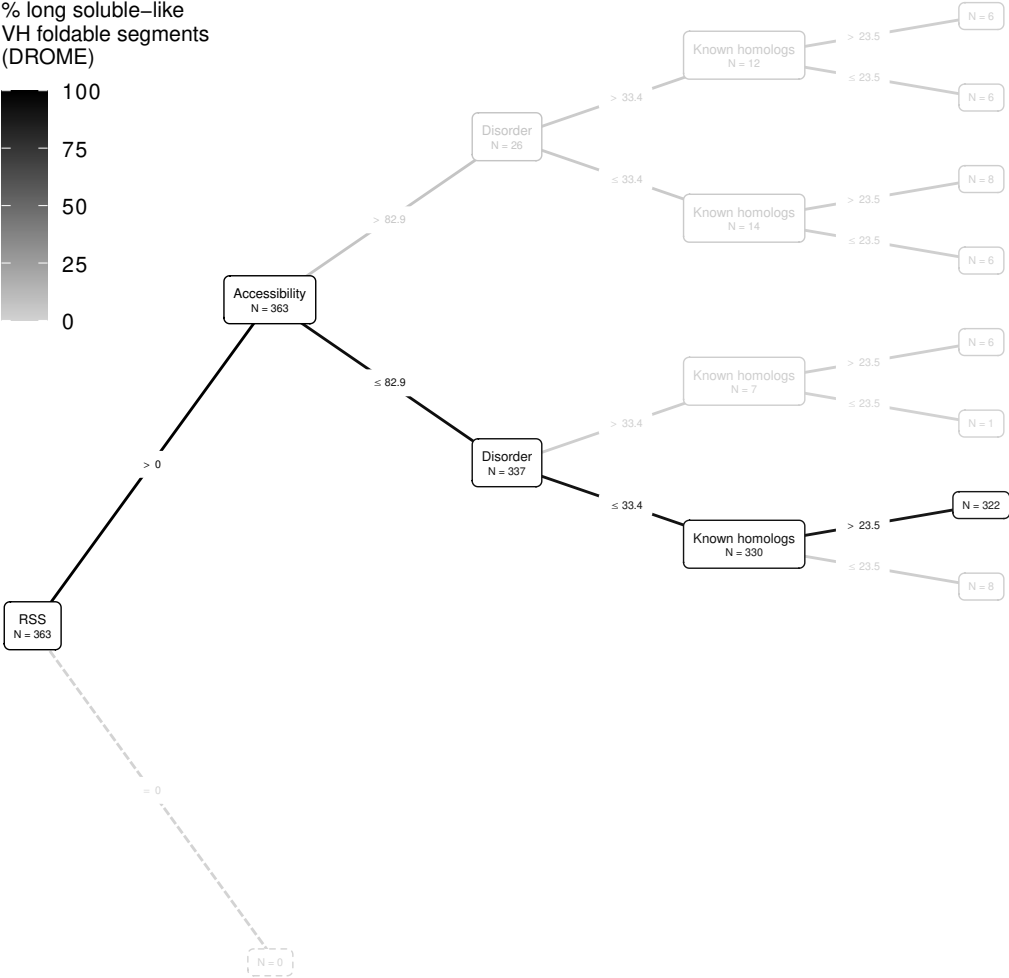
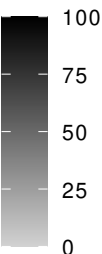
% long soluble-like
VH foldable segments
(DANRE)



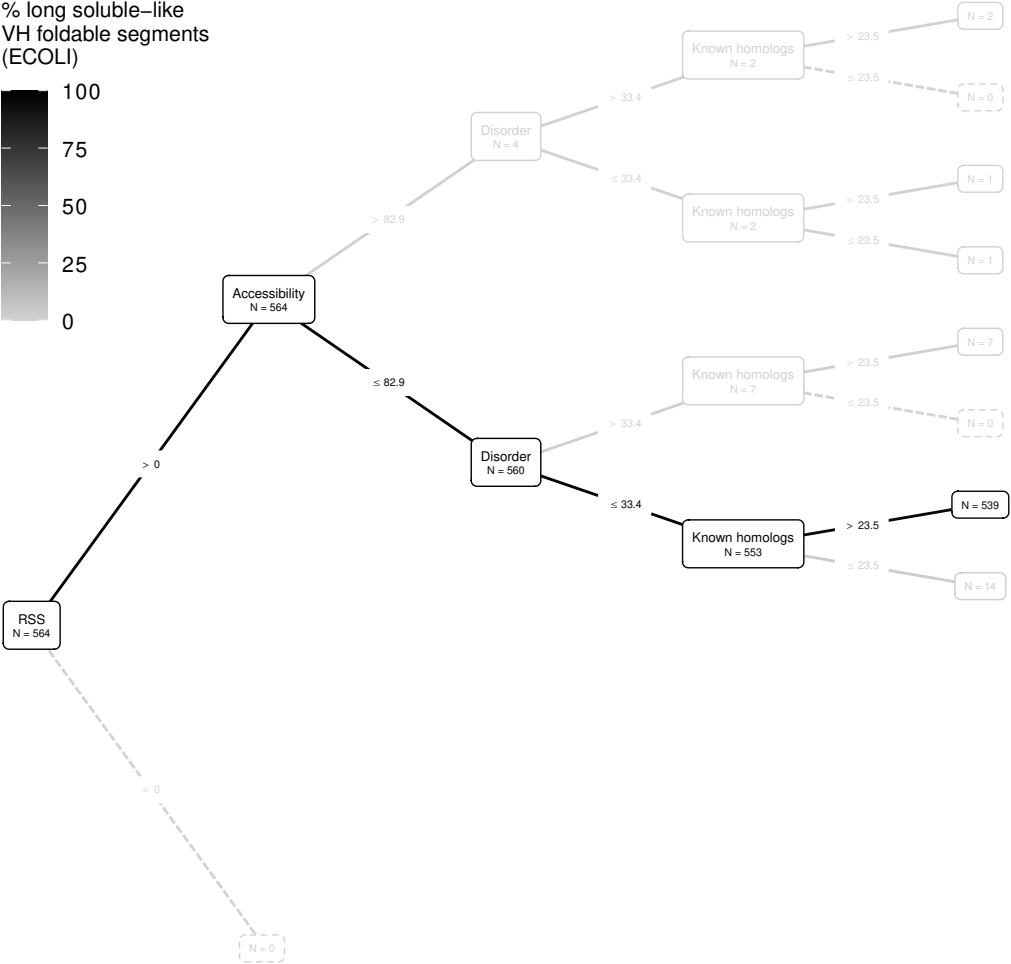
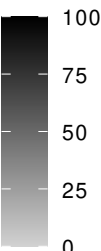
% long soluble-like
VH foldable segments
(DICI)



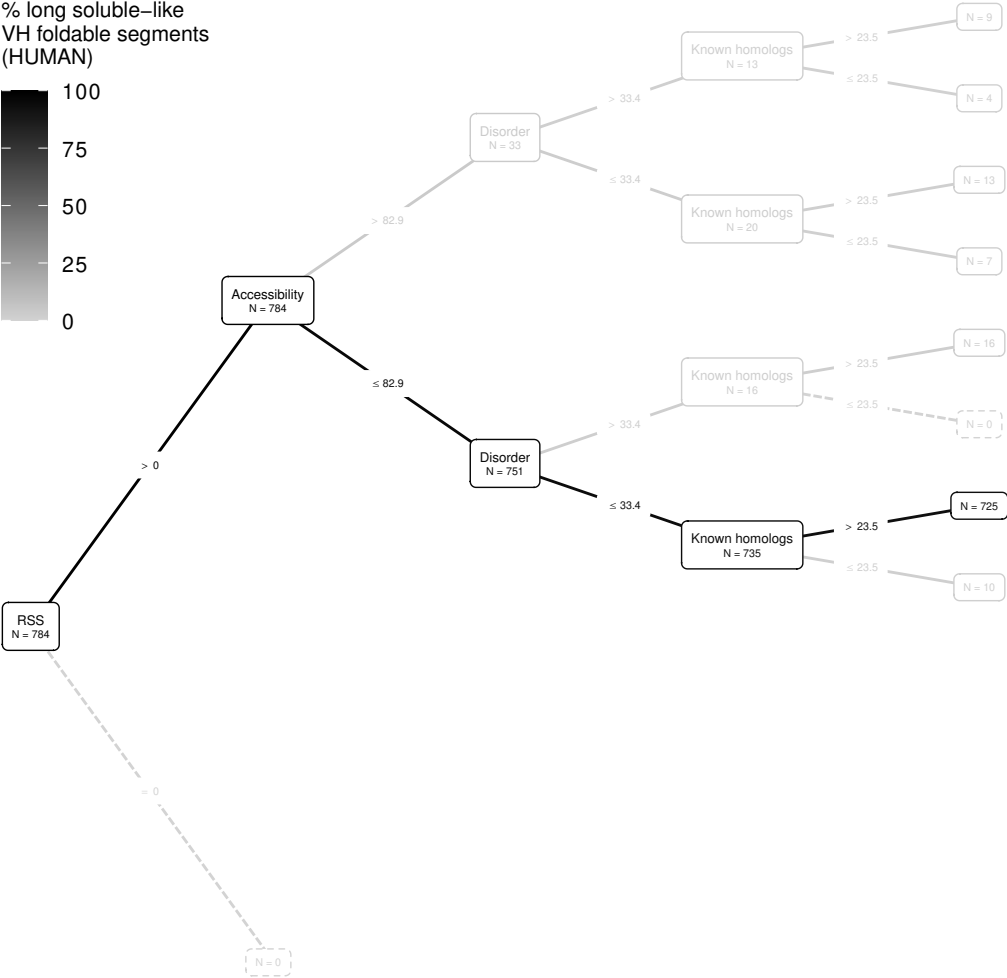
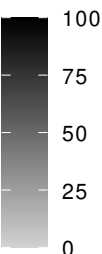
% long soluble-like
VH foldable segments
(DROME)



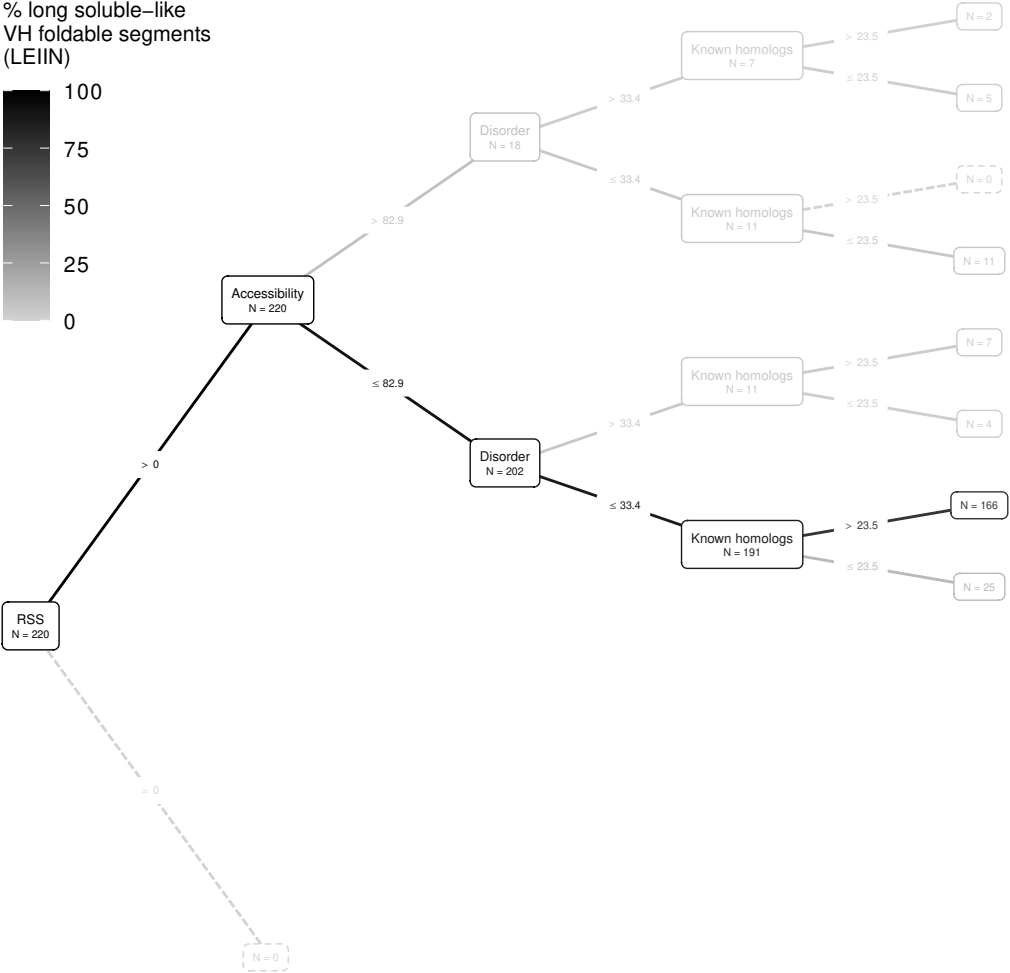
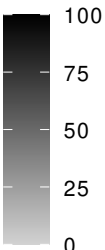
% long soluble-like
VH foldable segments
(ECOLI)



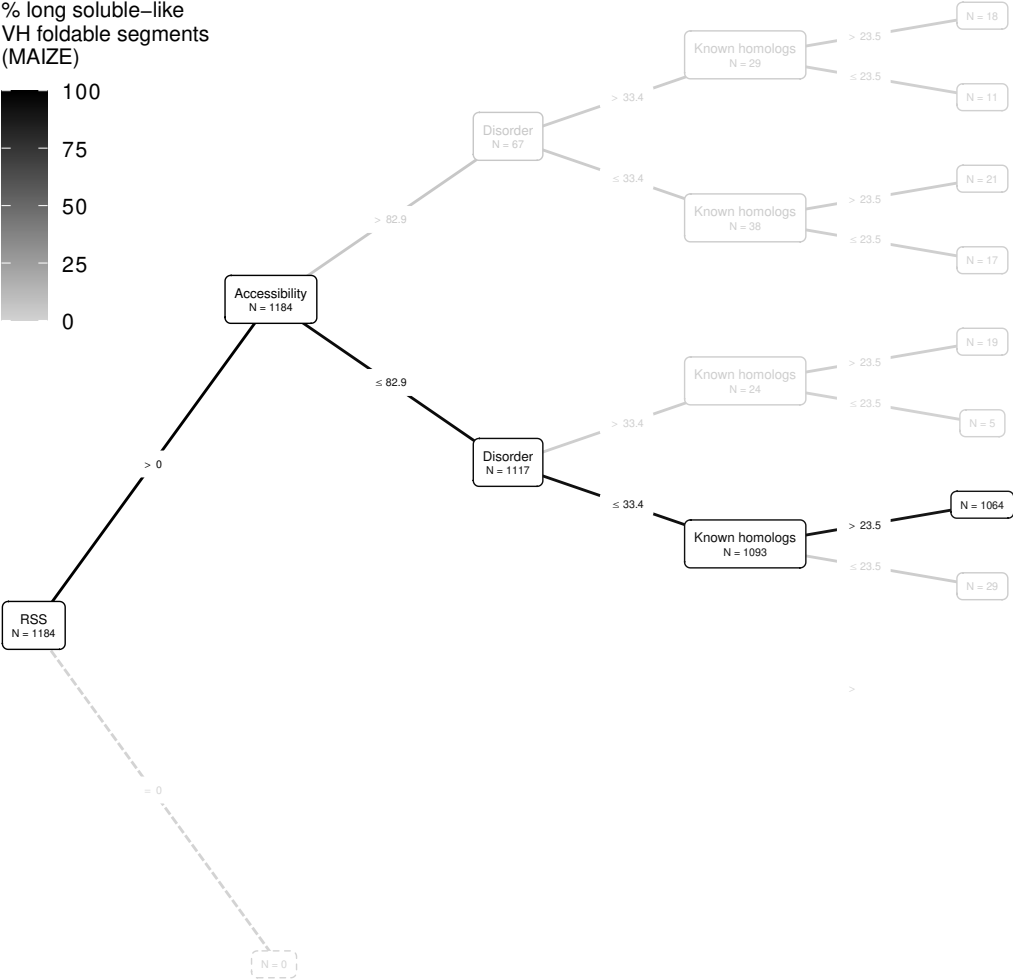
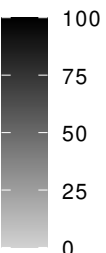
% long soluble-like
VH foldable segments
(HUMAN)

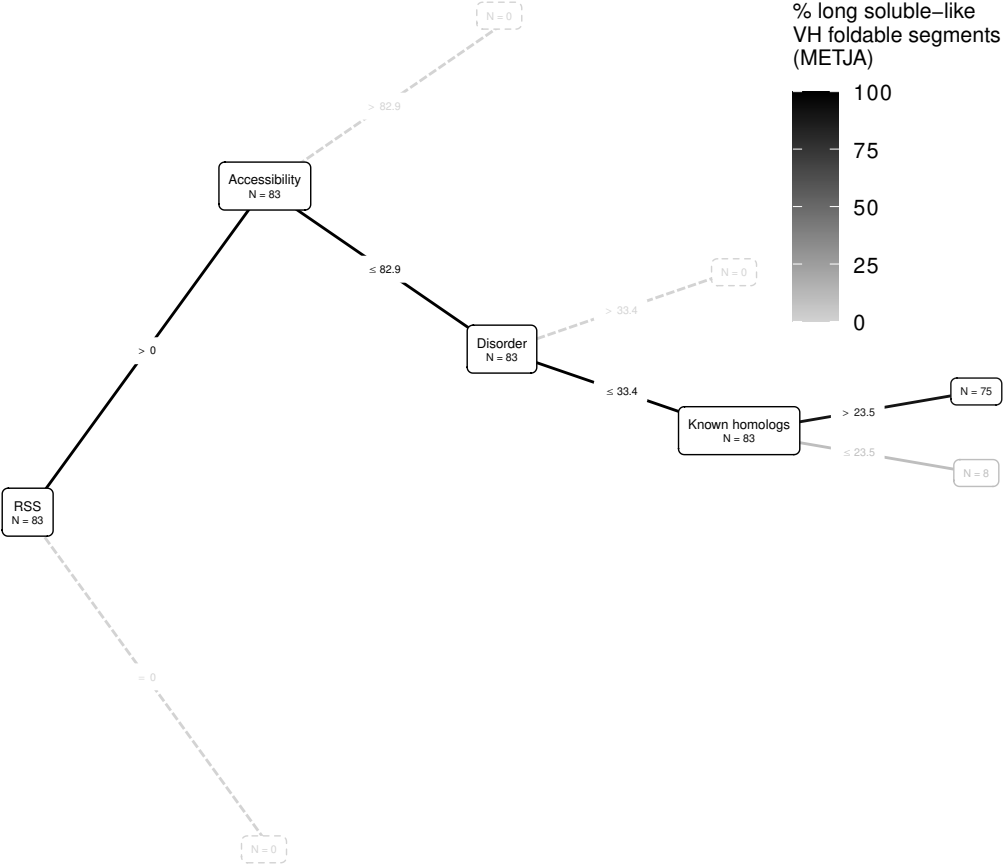


% long soluble-like
VH foldable segments
(LEIIN)

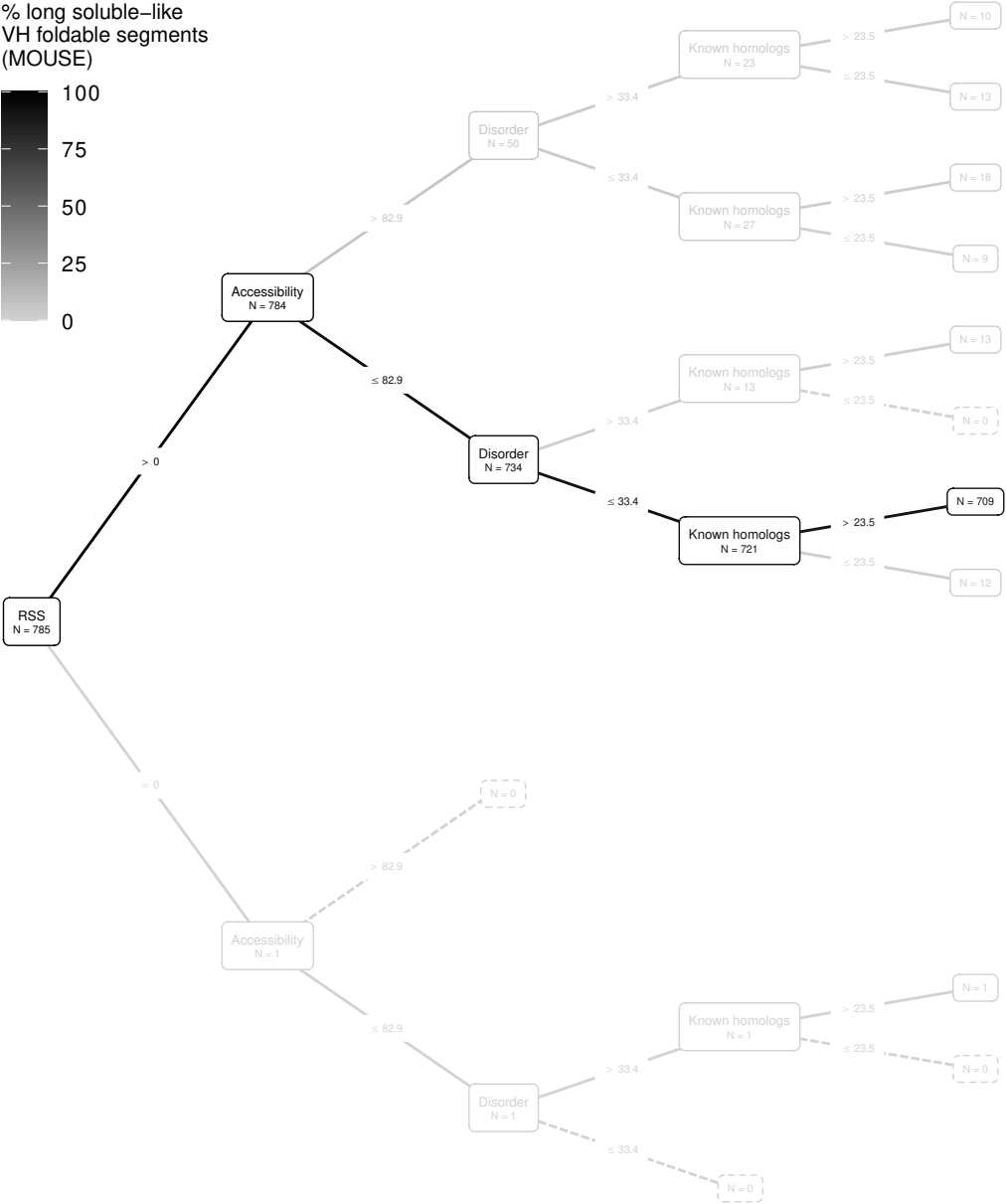
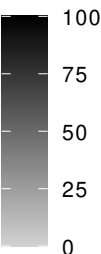


% long soluble-like
VH foldable segments
(MAIZE)

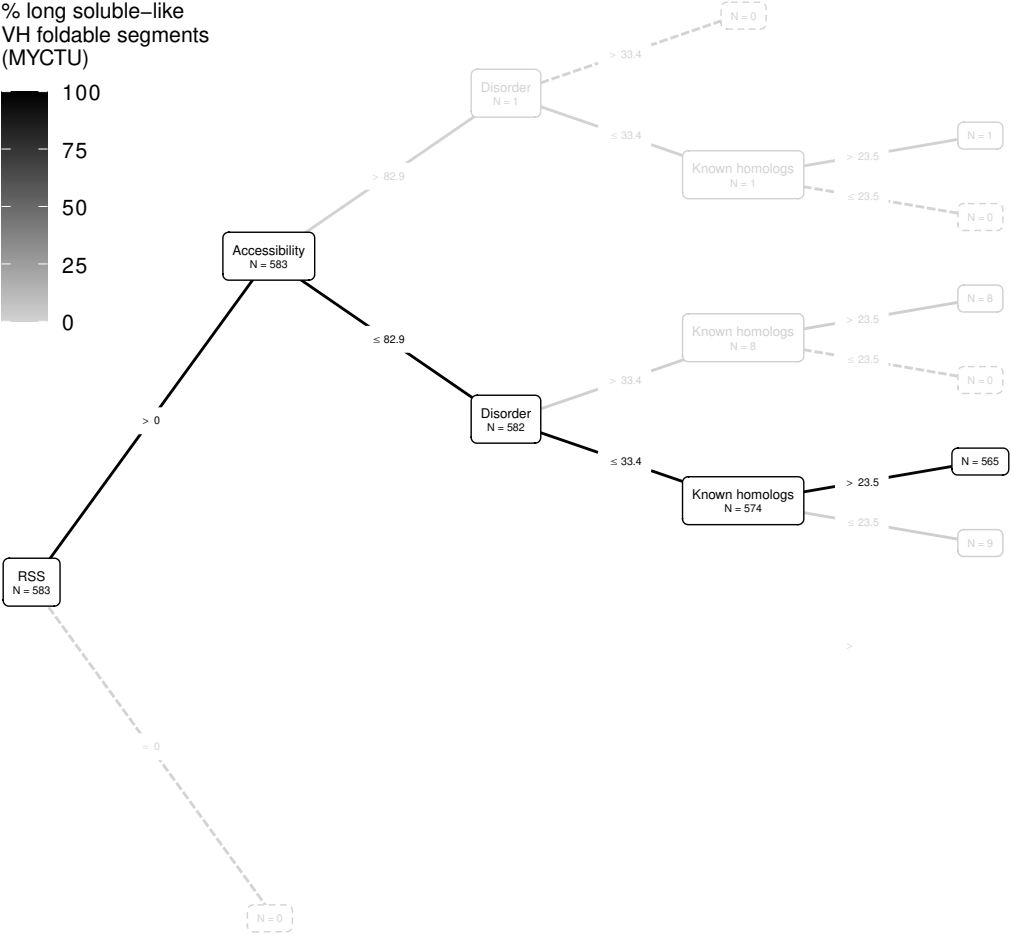
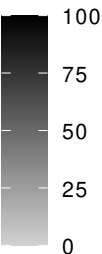




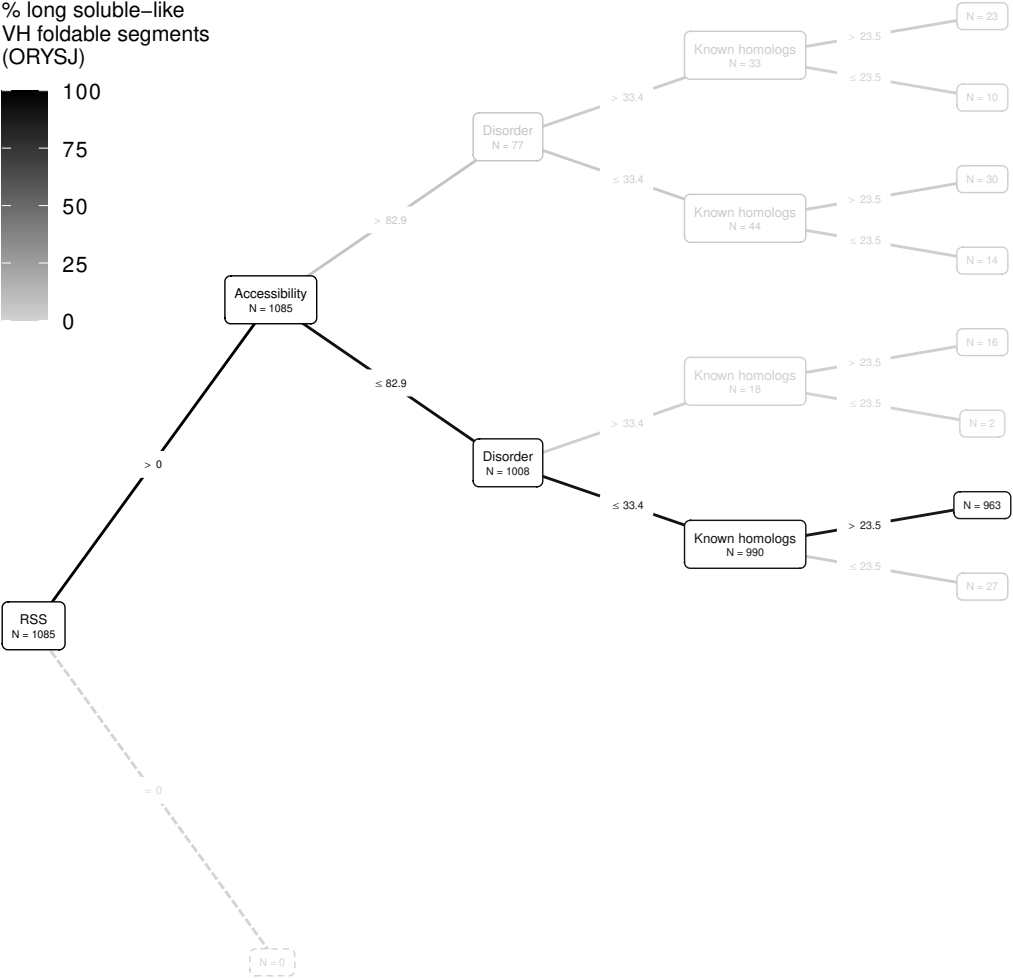
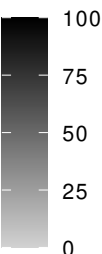
% long soluble-like
VH foldable segments
(MOUSE)



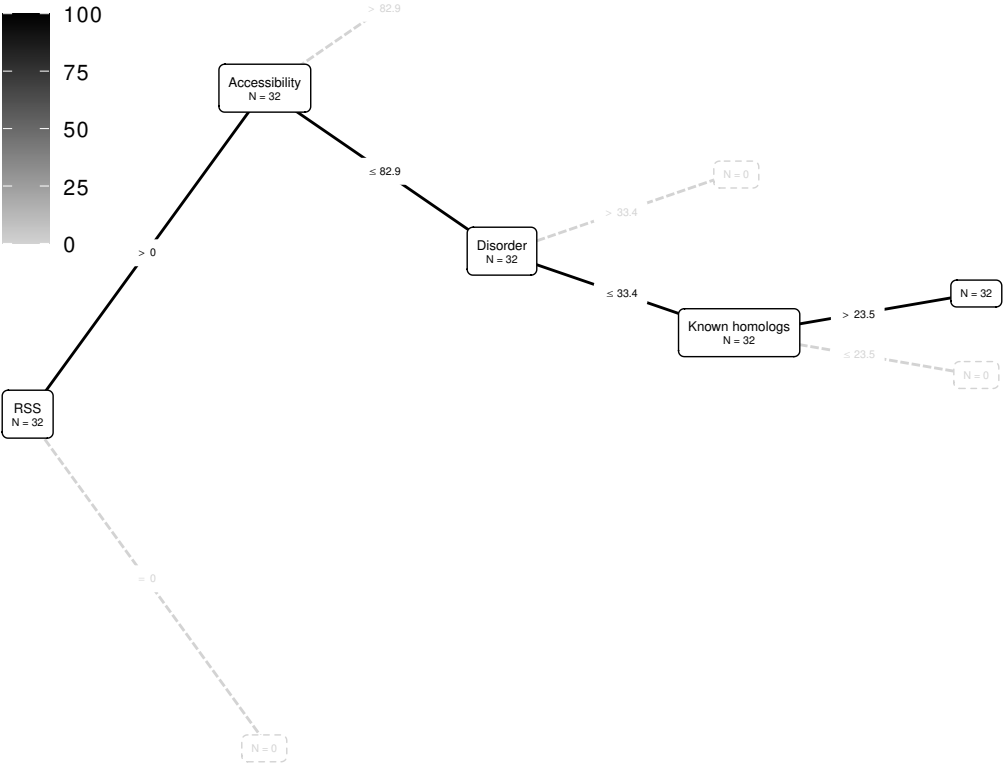
% long soluble-like
VH foldable segments
(MYCTU)



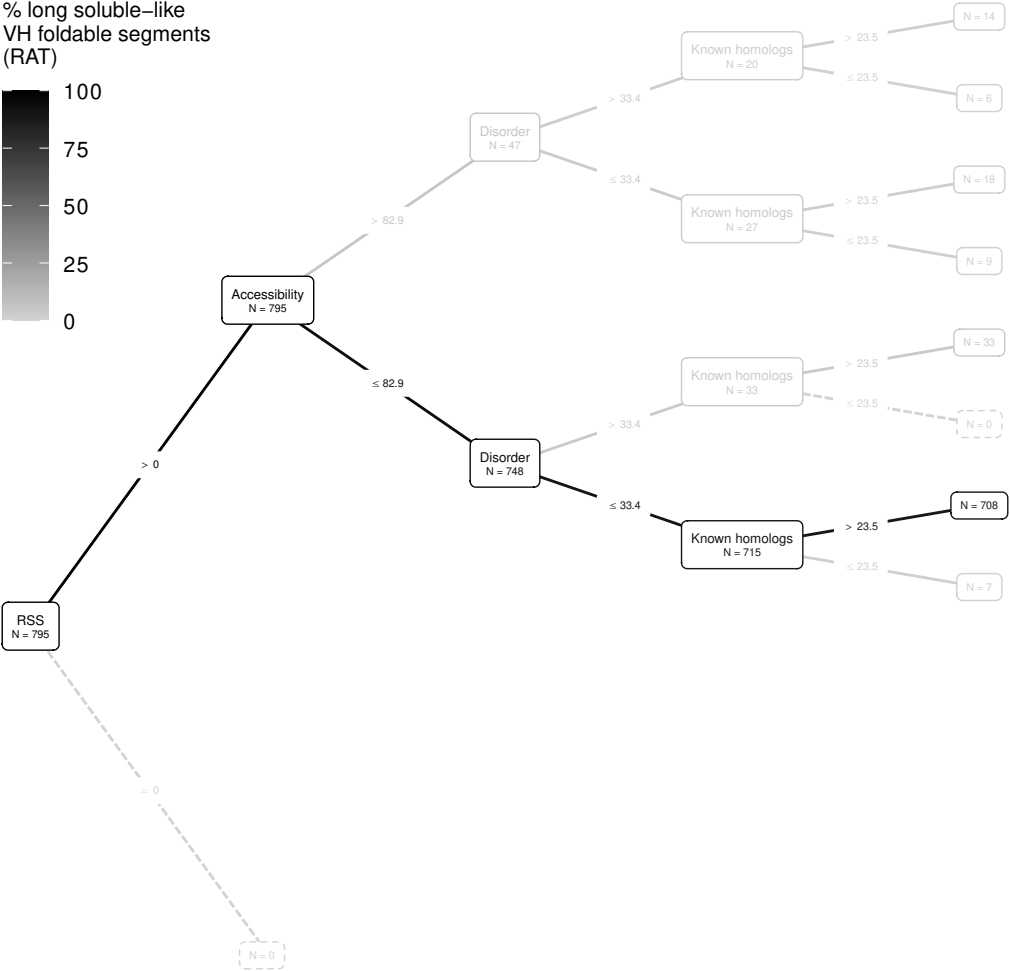
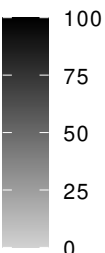
% long soluble-like
VH foldable segments
(ORYSJ)



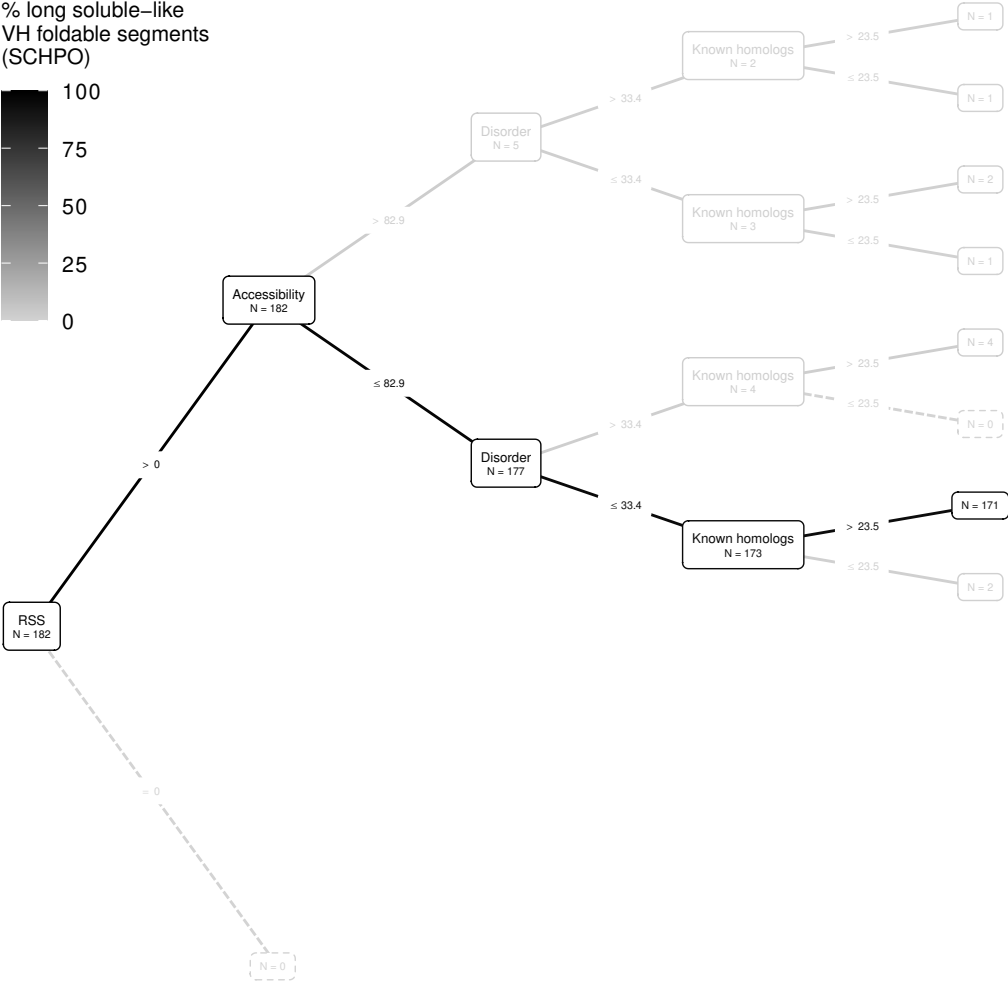
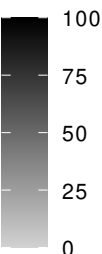
% long soluble-like
VH foldable segments
(PLAF7)



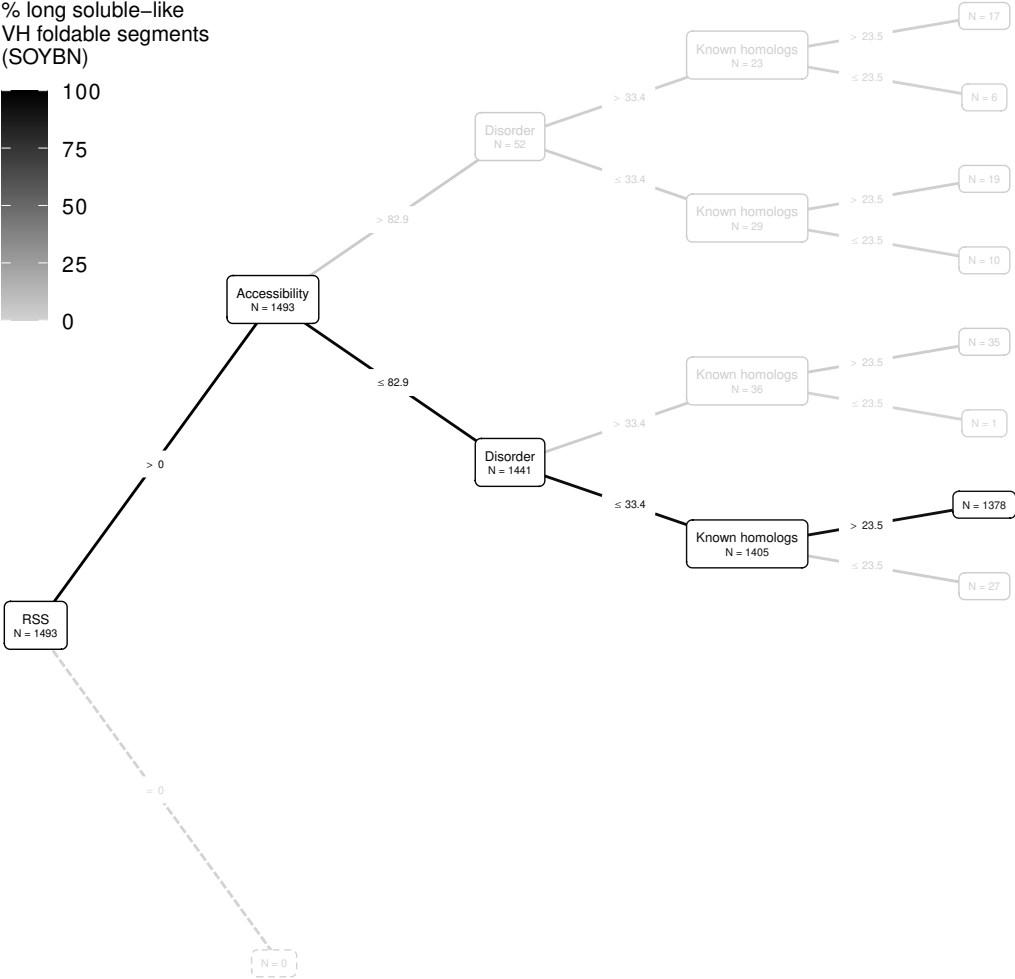
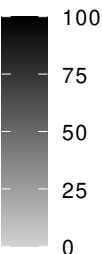
% long soluble-like
VH foldable segments
(RAT)



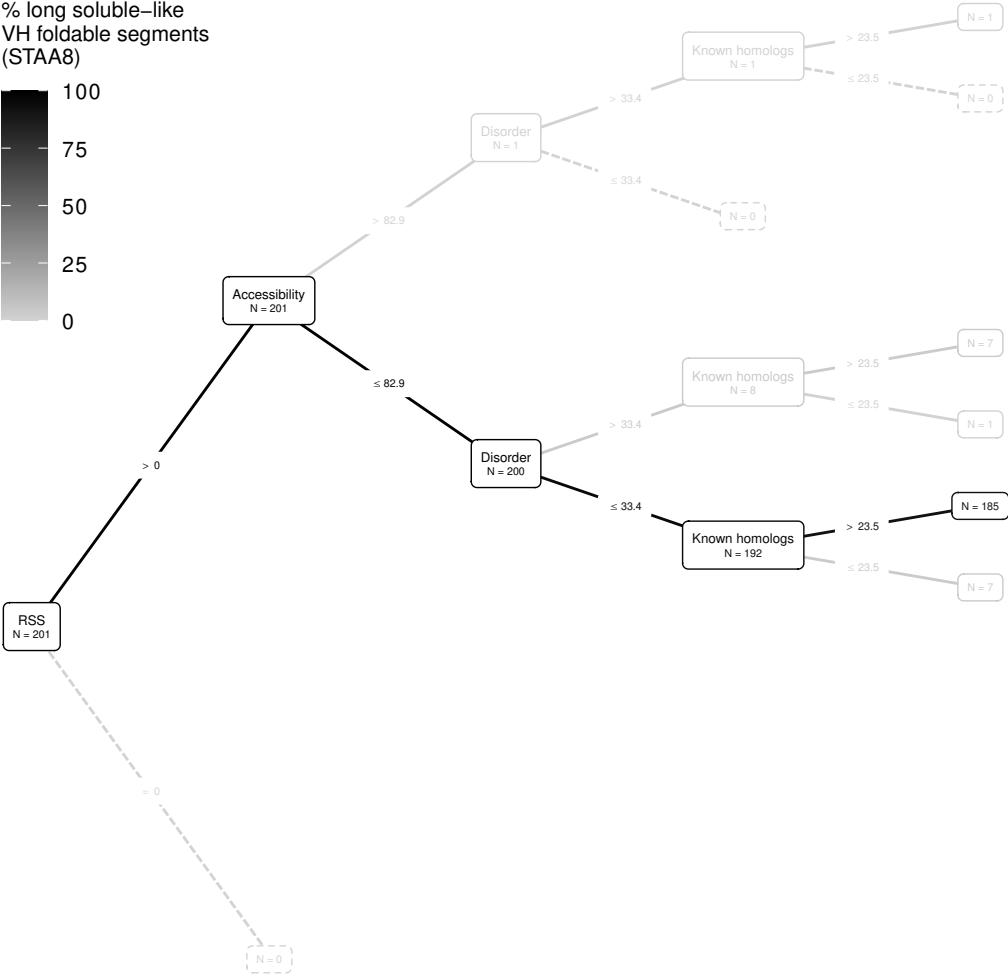
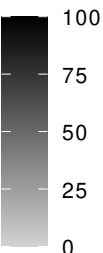
% long soluble-like
VH foldable segments
(SCHPO)



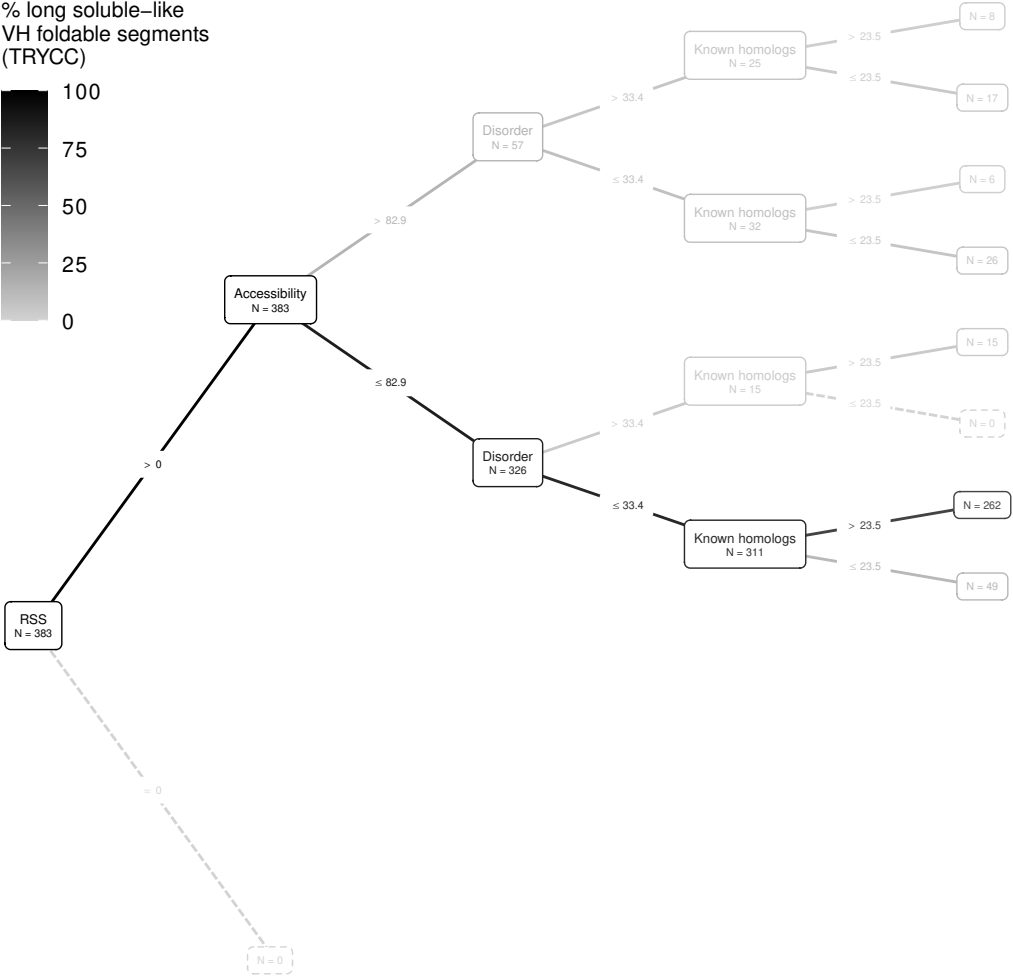
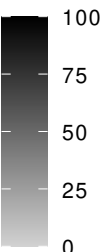
% long soluble-like
VH foldable segments
(SOYBN)



% long soluble-like
VH foldable segments
(STAA8)



% long soluble-like
VH foldable segments
(TRYCC)



% long soluble-like
VH foldable segments
(YEAST)

