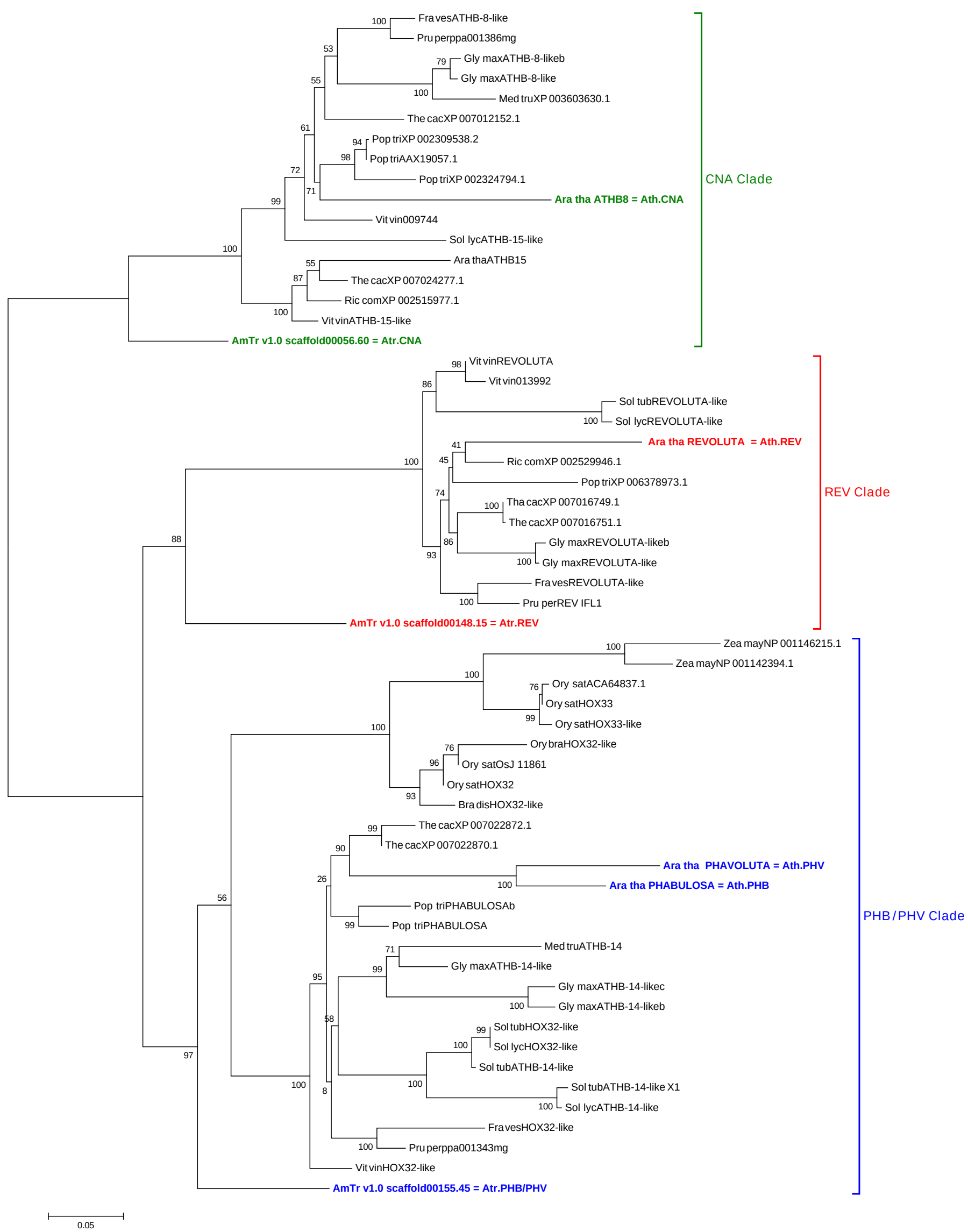
Fra vesATHB-8-like
Pru perppa001386mg
Gly maxATHB-8-likeb
Gly maxATHB-8-like
Med truXP 003603630.1
The cacXP 007012152.1
Pop triXP 002309538.2
Pop triAAX19057.1
Pop triXP 002324794.1
Ara tha ATHB8 = Ath.CNA
Vit vin009744
Sol lycATHB-15-like
Ara thaATHB15
The cacXP 007024277.1
Ric comXP 002515977.1
Vit vinATHB-15-like
AmTr v1.0 scaffold00056.60 = Atr.CNA
CNA Clade
Vit vinREVOLUTA
Vit vin013992
Sol tubREVOLUTA-like
Sol lycREVOLUTA-like
Ara tha REVOLUTA = Ath.REV
Ric comXP 002529946.1
Pop triXP 006378973.1
Tha cacXP 007016749.1
The cacXP 007016751.1
Gly maxREVOLUTA-likeb
Gly maxREVOLUTA-like
Fra vesREVOLUTA-like
Pru perREV IFL1
AmTr v1.0 scaffold00148.15 = Atr.REV
REV Clade
Zea mayNP 001146215.1
Zea mayNP 001142394.1
Ory satACA64837.1
Ory satHOX33
Ory satHOX33-like
Ory braHOX32-like
Ory satOsJ 11861
Ory satHOX32
Bra disHOX32-like
The cacXP 007022872.1
The cacXP 007022870.1
Ara tha PHAVOLUTA = Ath.PHV
Ara tha PHABULOSA = Ath.PHB
Pop triPHABULOSAb
Pop triPHABULOSA
Med truATHB-14
Gly maxATHB-14-like
Gly maxATHB-14-likec
Gly maxATHB-14-likeb
Sol tubHOX32-like
Sol lycHOX32-like
Sol tubATHB-14-like
Sol tubATHB-14-like X1
Sol lycATHB-14-like
Fra vesHOX32-like
Pru perppa001343mg
Vit vinHOX32-like
AmTr v1.0 scaffold00155.45 = Atr.PHB/PHV
PHB/PHV Clade
0.05