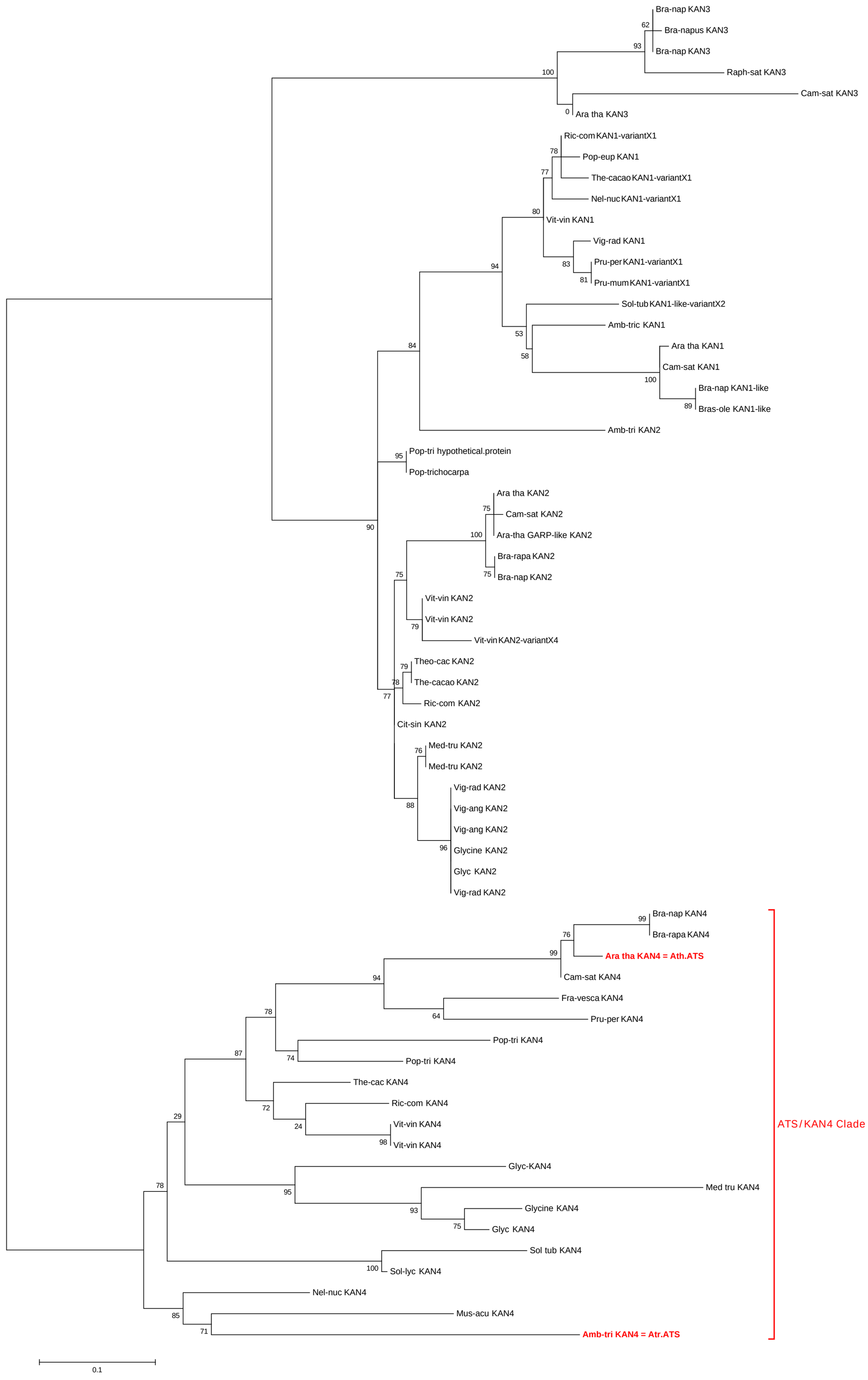
Bra-nap KAN3
Bra-napus KAN3
Bra-nap KAN3
Raph-sat KAN3
Cam-sat KAN3
Ara tha KAN3
Ric-com KAN1-variantX1
Pop-eup KAN1
The-cacao KAN1-variantX1
Nel-nuc KAN1-variantX1
Vit-vin KAN1
Vig-rad KAN1
Pru-per KAN1-variantX1
Pru-mum KAN1-variantX1
Sol-tub KAN1-like-variantX2
Amb-tric KAN1
Ara tha KAN1
Cam-sat KAN1
Bra-nap KAN1-like
Bras-ole KAN1-like
Amb-tri KAN2
Pop-tri hypothetical.protein
Pop-trichocarpa
Ara tha KAN2
Cam-sat KAN2
Ara-tha GARP-like KAN2
Bra-rapa KAN2
Bra-nap KAN2
Vit-vin KAN2
Vit-vin KAN2
Vit-vin KAN2-variantX4
Theo-cac KAN2
The-cacao KAN2
Ric-com KAN2
Cit-sin KAN2
Med-tru KAN2
Med-tru KAN2
Vig-rad KAN2
Vig-ang KAN2
Vig-ang KAN2
Glycine KAN2
Glyc KAN2
Vig-rad KAN2
Bra-nap KAN4
Bra-rapa KAN4
Ara tha KAN4 = Ath.ATS
Cam-sat KAN4
Fra-vesca KAN4
Pru-per KAN4
Pop-tri KAN4
Pop-tri KAN4
The-cac KAN4
Ric-com KAN4
Vit-vin KAN4
Vit-vin KAN4
Glyc-KAN4
Med tru KAN4
Glycine KAN4
Glyc KAN4
Sol tub KAN4
Sol-lyc KAN4
Nel-nuc KAN4
Mus-acu KAN4
Amb-tri KAN4 = Atr.ATS
ATS/KAN4 Clade
0.1