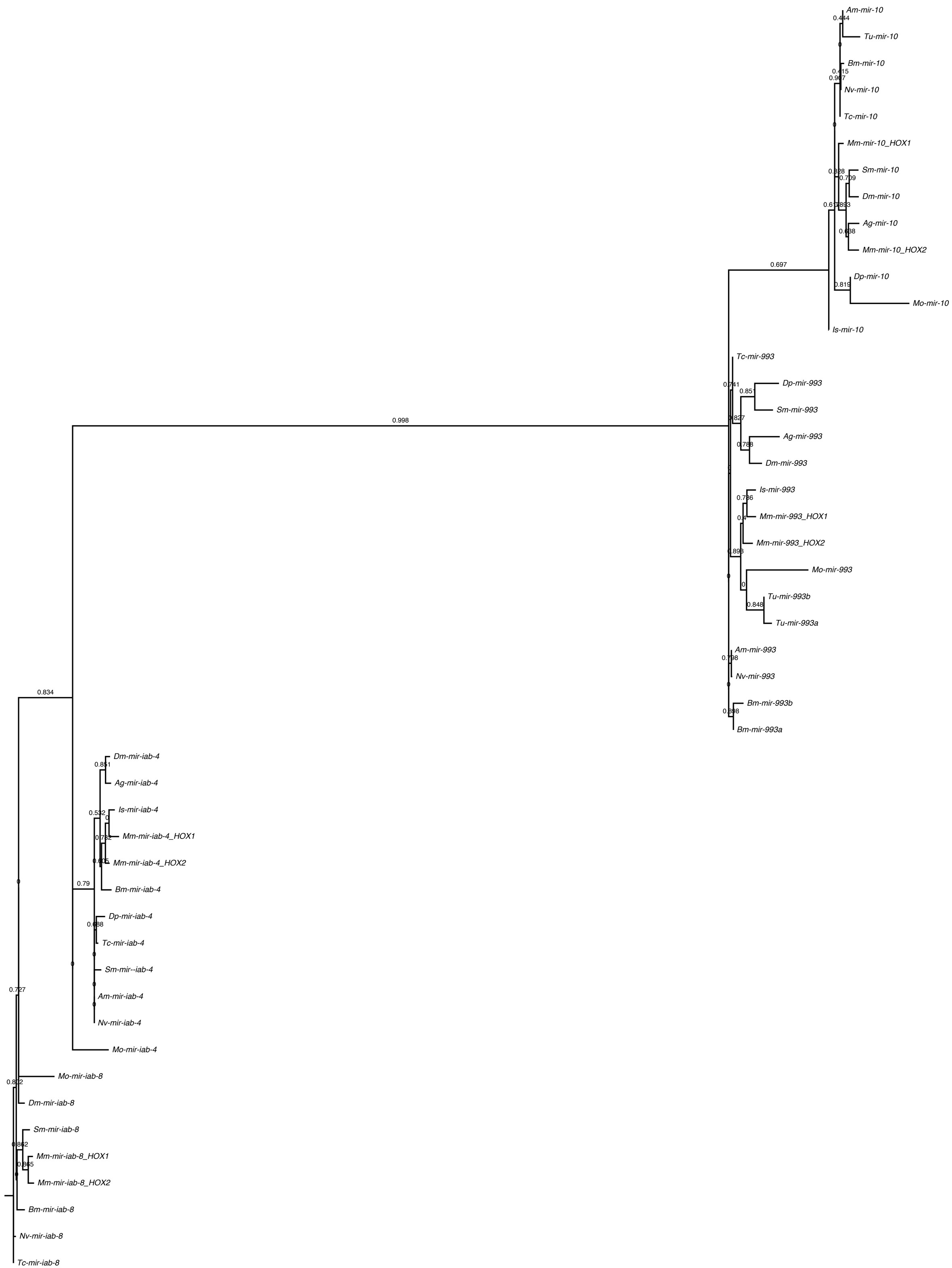
Am-mir-10
0.444
Tu-mir-10
0
Bm-mir-10
0.415
0.907
Nv-mir-10
Tc-mir-10
0
Mm-mir-10_HOX1
0.828
Sm-mir-10
0.709
Dm-mir-10
0.678
0.893
Ag-mir-10
0.638
Mm-mir-10_HOX2
0.697
Dp-mir-10
0.819
Mo-mir-10
Is-mir-10
Tc-mir-993
0.741
Dp-mir-993
0.851
Sm-mir-993
0.827
0.998
Ag-mir-993
0.788
Dm-mir-993
Is-mir-993
0.736
Mm-mir-993_HOX1
0.4
Mm-mir-993_HOX2
0.893
Mo-mir-993
0
0
Tu-mir-993b
0.848
Tu-mir-993a
Am-mir-993
0.798
Nv-mir-993
0
Bm-mir-993b
0.898
Bm-mir-993a
0.834
Dm-mir-iab-4
0.851
Ag-mir-iab-4
Is-mir-iab-4
0.532
0
Mm-mir-iab-4_HOX1
0.732
Mm-mir-iab-4_HOX2
0.605
0
0.79
Bm-mir-iab-4
Dp-mir-iab-4
0.638
Tc-mir-iab-4
0
Sm-mir--iab-4
0
0.727
Am-mir-iab-4
0
Nv-mir-iab-4
Mo-mir-iab-4
Mo-mir-iab-8
0.832
Dm-mir-iab-8
Sm-mir-iab-8
0.862
Mm-mir-iab-8_HOX1
0.865
Mm-mir-iab-8_HOX2
Bm-mir-iab-8
Nv-mir-iab-8
Tc-mir-iab-8