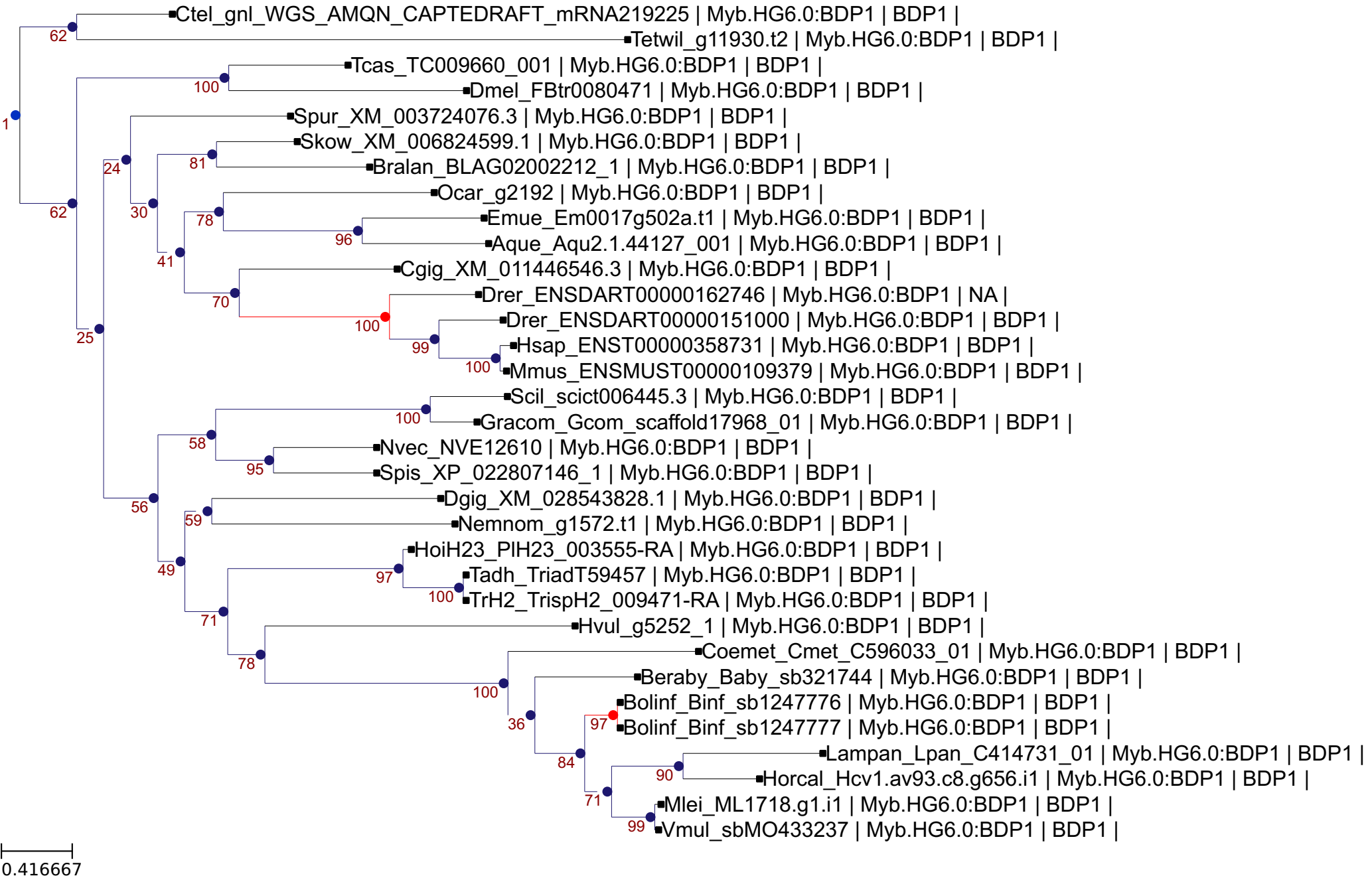
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA219225 | Myb.HG6.0:BDP1 | BDP1 |
Tetwil_g11930.t2 | Myb.HG6.0:BDP1 | BDP1 |
Tcas_TC009660_001 | Myb.HG6.0:BDP1 | BDP1 |
Dmel_FBtr0080471 | Myb.HG6.0:BDP1 | BDP1 |
Spur_XM_003724076.3 | Myb.HG6.0:BDP1 | BDP1 |
Skow_XM_006824599.1 | Myb.HG6.0:BDP1 | BDP1 |
Bralan_BLAG02002212_1 | Myb.HG6.0:BDP1 | BDP1 |
Ocar_g2192 | Myb.HG6.0:BDP1 | BDP1 |
Emue_Em0017g502a.t1 | Myb.HG6.0:BDP1 | BDP1 |
Aque_Aqu2.1.44127_001 | Myb.HG6.0:BDP1 | BDP1 |
Cgig_XM_011446546.3 | Myb.HG6.0:BDP1 | BDP1 |
Drer_ENSDART00000162746 | Myb.HG6.0:BDP1 | NA |
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Mmus_ENSMUST00000109379 | Myb.HG6.0:BDP1 | BDP1 |
Scil_scict006445.3 | Myb.HG6.0:BDP1 | BDP1 |
Gracom_Gcom_scaffold17968_01 | Myb.HG6.0:BDP1 | BDP1 |
Nvec_NVE12610 | Myb.HG6.0:BDP1 | BDP1 |
Spis_XP_022807146_1 | Myb.HG6.0:BDP1 | BDP1 |
Dgig_XM_028543828.1 | Myb.HG6.0:BDP1 | BDP1 |
Nemnom_g1572.t1 | Myb.HG6.0:BDP1 | BDP1 |
HoiH23_PlH23_003555-RA | Myb.HG6.0:BDP1 | BDP1 |
Tadh_TriadT59457 | Myb.HG6.0:BDP1 | BDP1 |
TrH2_TrispH2_009471-RA | Myb.HG6.0:BDP1 | BDP1 |
Hvul_g5252_1 | Myb.HG6.0:BDP1 | BDP1 |
Coemet_Cmet_C596033_01 | Myb.HG6.0:BDP1 | BDP1 |
Beraby_Baby_sb321744 | Myb.HG6.0:BDP1 | BDP1 |
Bolinf_Binf_sb1247776 | Myb.HG6.0:BDP1 | BDP1 |
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Lampan_Lpan_C414731_01 | Myb.HG6.0:BDP1 | BDP1 |
Horcal_Hcv1.av93.c8.g656.i1 | Myb.HG6.0:BDP1 | BDP1 |
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Vmul_sbMO433237 | Myb.HG6.0:BDP1 | BDP1 |
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