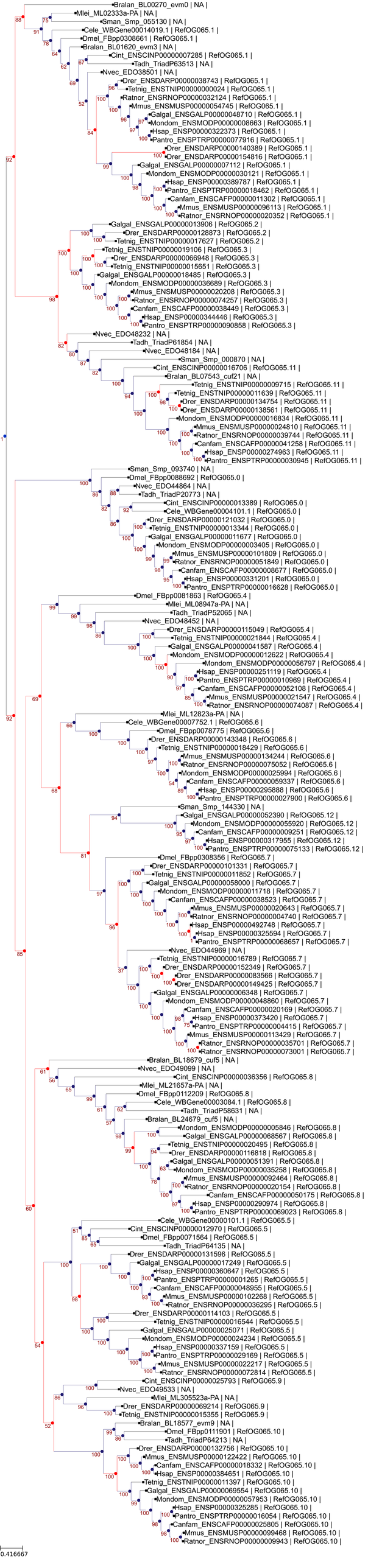
Bralan_BL00270_evm0 | NA |
Mlei_ML02333a-PA | NA |
Sman_Smp_055130 | NA |
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Dmel_FBpp0308661 | RefOG065.1 |
Bralan_BL01620_evm3 | NA |
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Tadh_TriadP63513 | NA |
Nvec_EDO38501 | NA |
Drer_ENSDARP00000038743 | RefOG065.1 |
Tetnig_ENSTNIP00000000024 | RefOG065.1 |
Ratnor_ENSRNOP00000032124 | RefOG065.1 |
Mmus_ENSMUSP00000054745 | RefOG065.1 |
Galgal_ENSGALP00000048710 | RefOG065.1 |
Mondom_ENSMODP00000008663 | RefOG065.1 |
Hsap_ENSP00000322373 | RefOG065.1 |
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Canfam_ENSCAFP00000011302 | RefOG065.1 |
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Ratnor_ENSRNOP00000020352 | RefOG065.1 |
Galgal_ENSGALP00000013906 | RefOG065.2 |
Drer_ENSDARP00000128873 | RefOG065.2 |
Tetnig_ENSTNIP00000017627 | RefOG065.2 |
Tetnig_ENSTNIP00000019106 | RefOG065.3 |
Drer_ENSDARP00000066948 | RefOG065.3 |
Tetnig_ENSTNIP00000015651 | RefOG065.3 |
Galgal_ENSGALP00000018485 | RefOG065.3 |
Mondom_ENSMODP00000036689 | RefOG065.3 |
Mmus_ENSMUSP00000020208 | RefOG065.3 |
Ratnor_ENSRNOP00000074257 | RefOG065.3 |
Canfam_ENSCAFP00000038449 | RefOG065.3 |
Hsap_ENSP00000344446 | RefOG065.3 |
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Nvec_EDO48232 | NA |
Tadh_TriadP61854 | NA |
Nvec_EDO48184 | NA |
Sman_Smp_000870 | NA |
Cint_ENSCINP00000016706 | RefOG065.11 |
Bralan_BL07543_cuf21 | NA |
Tetnig_ENSTNIP00000009715 | RefOG065.11 |
Tetnig_ENSTNIP00000011639 | RefOG065.11 |
Drer_ENSDARP00000134754 | RefOG065.11 |
Drer_ENSDARP00000138561 | RefOG065.11 |
Mondom_ENSMODP00000016834 | RefOG065.11 |
Mmus_ENSMUSP00000024810 | RefOG065.11 |
Ratnor_ENSRNOP00000039744 | RefOG065.11 |
Canfam_ENSCAFP00000041258 | RefOG065.11 |
Hsap_ENSP00000274963 | RefOG065.11 |
Pantro_ENSPTRP00000030945 | RefOG065.11 |
Sman_Smp_093740 | NA |
Dmel_FBpp0088692 | RefOG065.0 |
Nvec_EDO44864 | NA |
Tadh_TriadP20773 | NA |
Cint_ENSCINP00000013389 | RefOG065.0 |
Cele_WBGene00004101.1 | RefOG065.0 |
Drer_ENSDARP00000121032 | RefOG065.0 |
Tetnig_ENSTNIP00000013344 | RefOG065.0 |
Galgal_ENSGALP00000011677 | RefOG065.0 |
Mondom_ENSMODP00000003405 | RefOG065.0 |
Mmus_ENSMUSP00000011809 | RefOG065.0 |
Ratnor_ENSRNOP00000051849 | RefOG065.0 |
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Hsap_ENSP00000331201 | RefOG065.0 |
Pantro_ENSPTRP00000016628 | RefOG065.0 |
Dmel_FBpp0081863 | RefOG065.4 |
Mlei_ML08947a-PA | NA |
Tadh_TriadP52065 | NA |
Nvec_EDO48452 | NA |
Drer_ENSDARP00000115049 | RefOG065.4 |
Tetnig_ENSTNIP00000021844 | RefOG065.4 |
Galgal_ENSGALP00000041587 | RefOG065.4 |
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Mondom_ENSMODP00000056797 | RefOG065.4 |
Hsap_ENSP00000251119 | RefOG065.4 |
Pantro_ENSPTRP00000010969 | RefOG065.4 |
Canfam_ENSCAFP00000052108 | RefOG065.4 |
Mmus_ENSMUSP00000021547 | RefOG065.4 |
Ratnor_ENSRNOP00000074087 | RefOG065.4 |
Mlei_ML12823a-PA | NA |
Cele_WBGene00007752.1 | RefOG065.6 |
Dmel_FBpp0078775 | RefOG065.6 |
Drer_ENSDARP00000143348 | RefOG065.6 |
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Mmus_ENSMUSP00000134244 | RefOG065.6 |
Ratnor_ENSRNOP00000075052 | RefOG065.6 |
Mondom_ENSMODP00000025994 | RefOG065.6 |
Canfam_ENSCAFP00000059337 | RefOG065.6 |
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Galgal_ENSGALP00000052390 | RefOG065.12 |
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Dmel_FBpp0308356 | RefOG065.7 |
Drer_ENSDARP00000101331 | RefOG065.7 |
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Galgal_ENSGALP00000058000 | RefOG065.7 |
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Ratnor_ENSRNOP00000004740 | RefOG065.7 |
Hsap_ENSP00000492748 | RefOG065.7 |
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Nvec_EDO44969 | NA |
Tetnig_ENSTNIP00000016789 | RefOG065.7 |
Drer_ENSDARP00000152349 | RefOG065.7 |
Drer_ENSDARP00000083566 | RefOG065.7 |
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Galgal_ENSGALP00000006348 | RefOG065.7 |
Mondom_ENSMODP00000048860 | RefOG065.7 |
Canfam_ENSCAFP00000020169 | RefOG065.7 |
Hsap_ENSP00000373420 | RefOG065.7 |
Pantro_ENSPTRP00000004415 | RefOG065.7 |
Mmus_ENSMUSP00000113429 | RefOG065.7 |
Ratnor_ENSRNOP00000035701 | RefOG065.7 |
Ratnor_ENSRNOP00000073001 | RefOG065.7 |
Bralan_BL18679_cuf5 | NA |
Nvec_EDO49099 | NA |
Cint_ENSCINP00000036356 | RefOG065.8 |
Mlei_ML21657a-PA | NA |
Dmel_FBpp0112209 | RefOG065.8 |
Cele_WBGene00003084.1 | RefOG065.8 |
Tadh_TriadP58631 | NA |
Bralan_BL24679_cuf5 | NA |
Mondom_ENSMODP00000005846 | RefOG065.8 |
Galgal_ENSGALP00000068567 | RefOG065.8 |
Tetnig_ENSTNIP00000020495 | RefOG065.8 |
Drer_ENSDARP00000116818 | RefOG065.8 |
Galgal_ENSGALP00000051391 | RefOG065.8 |
Mondom_ENSMODP00000035258 | RefOG065.8 |
Mmus_ENSMUSP00000092464 | RefOG065.8 |
Ratnor_ENSRNOP00000020154 | RefOG065.8 |
Canfam_ENSCAFP00000050175 | RefOG065.8 |
Hsap_ENSP00000290974 | RefOG065.8 |
Pantro_ENSPTRP00000069023 | RefOG065.8 |
Cele_WBGene00000101.1 | RefOG065.5 |
Cint_ENSCINP00000012970 | RefOG065.5 |
Dmel_FBpp0071564 | RefOG065.5 |
Tadh_TriadP64135 | NA |
Drer_ENSDARP00000131596 | RefOG065.5 |
Galgal_ENSGALP00000017249 | RefOG065.5 |
Hsap_ENSP00000360647 | RefOG065.5 |
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Canfam_ENSCAFP00000048955 | RefOG065.5 |
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Ratnor_ENSRNOP00000036295 | RefOG065.5 |
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Galgal_ENSGALP00000025071 | RefOG065.5 |
Mondom_ENSMODP00000024234 | RefOG065.5 |
Hsap_ENSP00000337159 | RefOG065.5 |
Pantro_ENSPTRP00000029169 | RefOG065.5 |
Mmus_ENSMUSP00000022217 | RefOG065.5 |
Ratnor_ENSRNOP00000072814 | RefOG065.5 |
Cint_ENSCINP00000025793 | RefOG065.9 |
Nvec_EDO49533 | NA |
Mlei_ML305523a-PA | NA |
Drer_ENSDARP00000069214 | RefOG065.9 |
Tetnig_ENSTNIP00000015355 | RefOG065.9 |
Bralan_BL18577_evm9 | NA |
Dmel_FBpp0111901 | RefOG065.10 |
Tadh_TriadP64213 | NA |
Drer_ENSDARP00000132756 | RefOG065.10 |
Mmus_ENSMUSP00000122422 | RefOG065.10 |
Canfam_ENSCAFP00000018332 | RefOG065.10 |
Hsap_ENSP00000384651 | RefOG065.10 |
Tetnig_ENSTNIP00000011397 | RefOG065.10 |
Galgal_ENSGALP00000069554 | RefOG065.10 |
Mondom_ENSMODP00000057953 | RefOG065.10 |
Hsap_ENSP00000325285 | RefOG065.10 |
Pantro_ENSPTRP00000016054 | RefOG065.10 |
Canfam_ENSCAFP00000025805 | RefOG065.10 |
Mmus_ENSMUSP00000099468 | RefOG065.10 |
Ratnor_ENSRNOP00000009943 | RefOG065.10 |
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