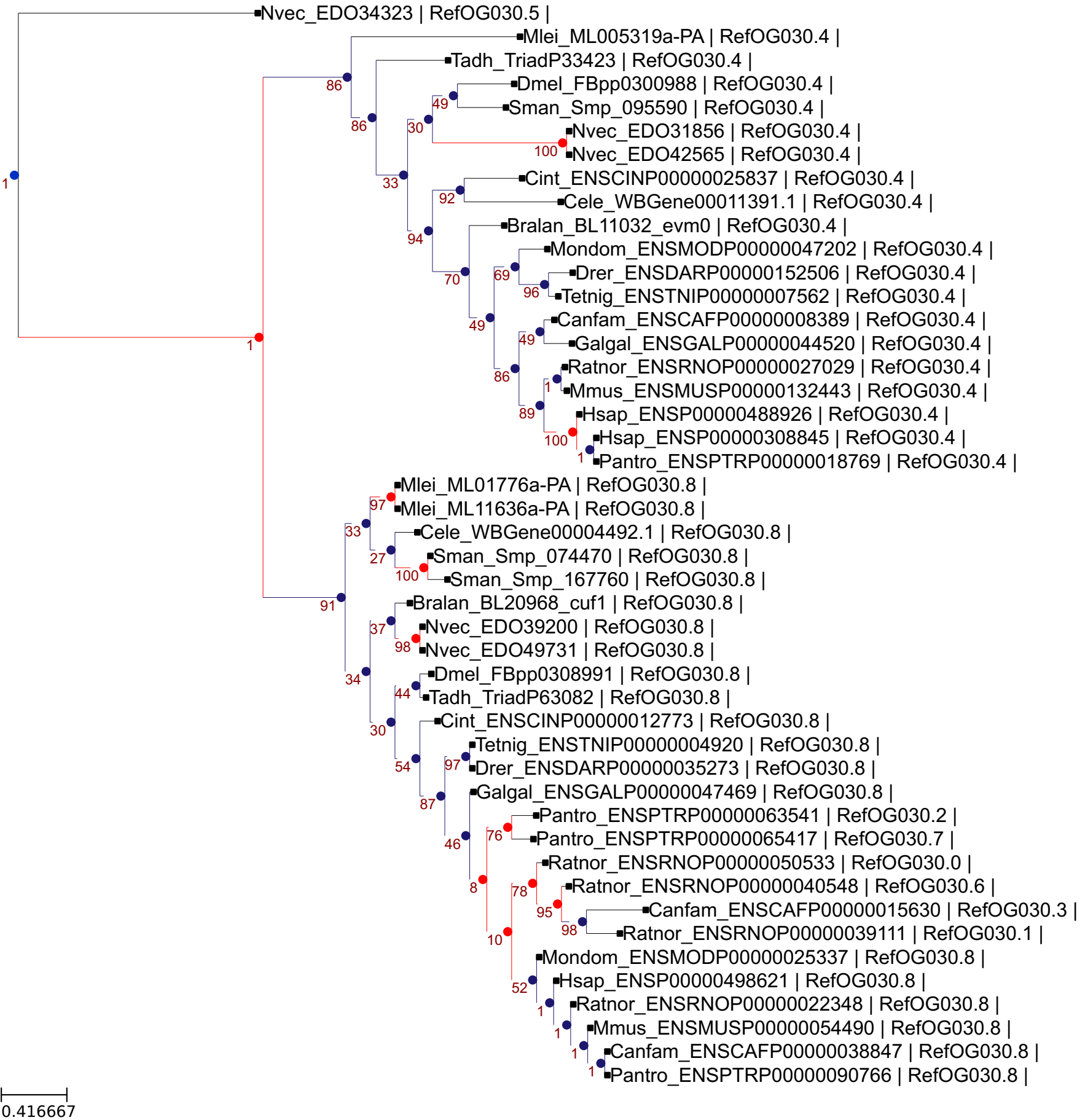
Nvec_EDO34323 | RefOG030.5 |
Mlei_ML005319a-PA | RefOG030.4 |
Tadh_TriadP33423 | RefOG030.4 |
Dmel_FBpp0300988 | RefOG030.4 |
Sman_Smp_095590 | RefOG030.4 |
Nvec_EDO31856 | RefOG030.4 |
Nvec_EDO42565 | RefOG030.4 |
Cint_ENSCINP00000025837 | RefOG030.4 |
Cele_WBGene00011391.1 | RefOG030.4 |
Bralan_BL11032_evm0 | RefOG030.4 |
Mondom_ENSMODP00000047202 | RefOG030.4 |
Drer_ENSDARP00000152506 | RefOG030.4 |
Tetnig_ENSTNIP00000007562 | RefOG030.4 |
Canfam_ENSCAFP00000008389 | RefOG030.4 |
Galgal_ENSGALP00000044520 | RefOG030.4 |
Ratnor_ENSRNOP00000027029 | RefOG030.4 |
Mmus_ENSMUSP00000132443 | RefOG030.4 |
Hsap_ENSP00000488926 | RefOG030.4 |
Hsap_ENSP00000308845 | RefOG030.4 |
Pantro_ENSPTRP00000018769 | RefOG030.4 |
Mlei_ML01776a-PA | RefOG030.8 |
Mlei_ML11636a-PA | RefOG030.8 |
Cele_WBGene00004492.1 | RefOG030.8 |
Sman_Smp_074470 | RefOG030.8 |
Sman_Smp_167760 | RefOG030.8 |
Bralan_BL20968_cuf1 | RefOG030.8 |
Nvec_EDO39200 | RefOG030.8 |
Nvec_EDO49731 | RefOG030.8 |
Dmel_FBpp0308991 | RefOG030.8 |
Tadh_TriadP63082 | RefOG030.8 |
Cint_ENSCINP00000012773 | RefOG030.8 |
Tetnig_ENSTNIP00000004920 | RefOG030.8 |
Drer_ENSDARP00000035273 | RefOG030.8 |
Galgal_ENSGALP00000047469 | RefOG030.8 |
Pantro_ENSPTRP00000063541 | RefOG030.2 |
Pantro_ENSPTRP00000065417 | RefOG030.7 |
Ratnor_ENSRNOP00000050533 | RefOG030.0 |
Ratnor_ENSRNOP00000040548 | RefOG030.6 |
Canfam_ENSCAFP00000015630 | RefOG030.3 |
Ratnor_ENSRNOP00000039111 | RefOG030.1 |
Mondom_ENSMODP00000025337 | RefOG030.8 |
Hsap_ENSP00000498621 | RefOG030.8 |
Ratnor_ENSRNOP00000022348 | RefOG030.8 |
Mmus_ENSMUSP00000054490 | RefOG030.8 |
Canfam_ENSCAFP00000038847 | RefOG030.8 |
Pantro_ENSPTRP00000090766 | RefOG030.8 |
0.416667