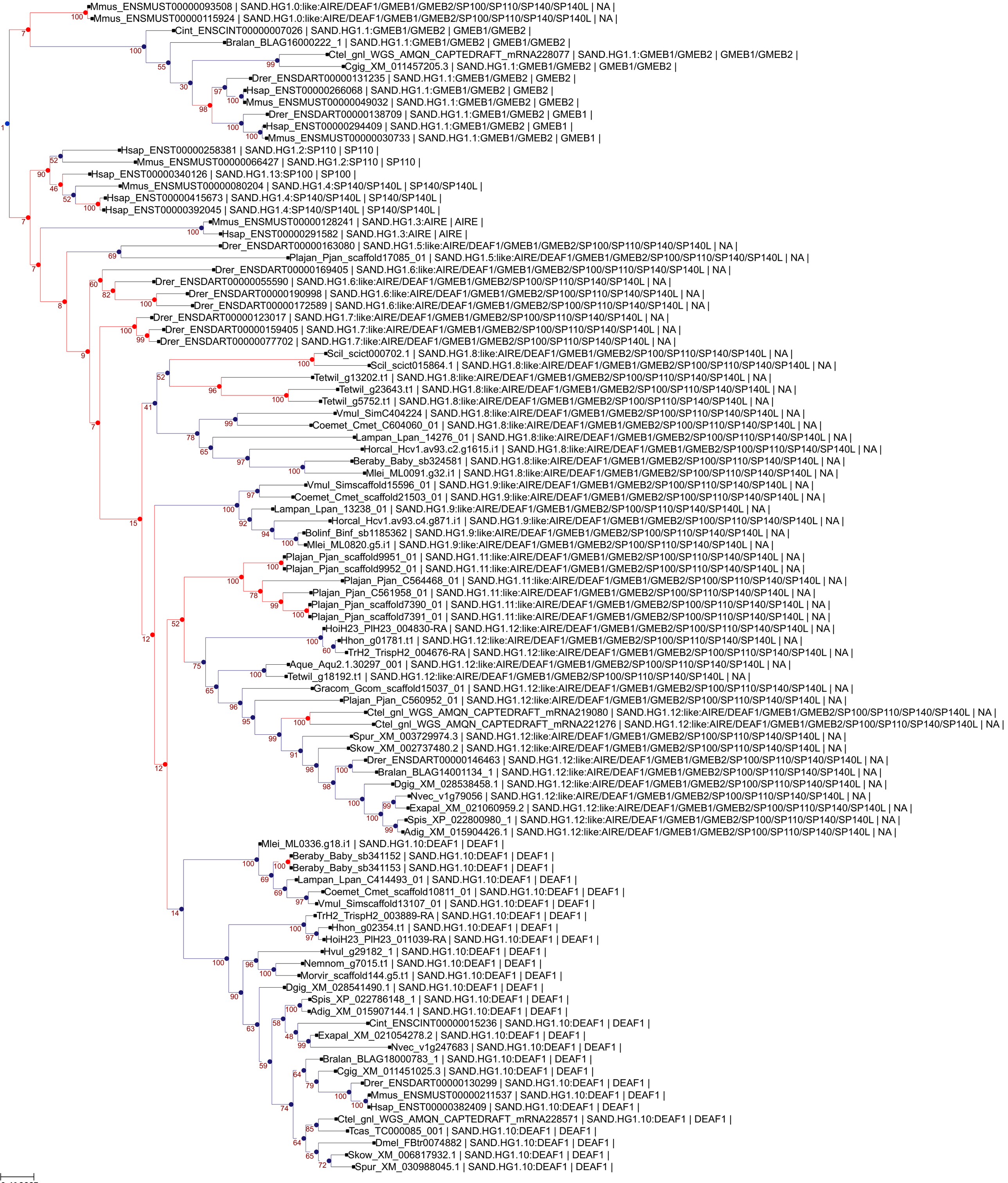
Mmus_ENSMUST00000093508 | SAND.HG1.0:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Mmus_ENSMUST00000115924 | SAND.HG1.0:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Cint_ENSCINT00000007026 | SAND.HG1.1:GMEB1/GMEB2 | GMEB1/GMEB2 |
Bralan_BLAG16000222_1 | SAND.HG1.1:GMEB1/GMEB2 | GMEB1/GMEB2 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA228077 | SAND.HG1.1:GMEB1/GMEB2 | GMEB1/GMEB2 |
Cgig_XM_011457205.3 | SAND.HG1.1:GMEB1/GMEB2 | GMEB1/GMEB2 |
Drer_ENSDART00000131235 | SAND.HG1.1:GMEB1/GMEB2 | GMEB2 |
Hsap_ENST00000266068 | SAND.HG1.1:GMEB1/GMEB2 | GMEB2 |
Mmus_ENSMUST00000049032 | SAND.HG1.1:GMEB1/GMEB2 | GMEB2 |
Drer_ENSDART00000138709 | SAND.HG1.1:GMEB1/GMEB2 | GMEB1 |
Hsap_ENST00000294409 | SAND.HG1.1:GMEB1/GMEB2 | GMEB1 |
Mmus_ENSMUST00000030733 | SAND.HG1.1:GMEB1/GMEB2 | GMEB1 |
Hsap_ENST00000258381 | SAND.HG1.2:SP110 | SP110 |
Mmus_ENSMUST00000066427 | SAND.HG1.2:SP110 | SP110 |
Hsap_ENST00000340126 | SAND.HG1.13:SP100 | SP100 |
Mmus_ENSMUST00000080204 | SAND.HG1.4:SP140/SP140L | SP140/SP140L |
Hsap_ENST00000415673 | SAND.HG1.4:SP140/SP140L | SP140/SP140L |
Hsap_ENST00000392045 | SAND.HG1.4:SP140/SP140L | SP140/SP140L |
Mmus_ENSMUST00000128241 | SAND.HG1.3:AIRE | AIRE |
Hsap_ENST00000291582 | SAND.HG1.3:AIRE | AIRE |
Drer_ENSDART00000163080 | SAND.HG1.5:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Plajan_Pjan_scaffold17085_01 | SAND.HG1.5:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Drer_ENSDART00000169405 | SAND.HG1.6:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Drer_ENSDART00000055590 | SAND.HG1.6:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Drer_ENSDART00000190998 | SAND.HG1.6:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Drer_ENSDART00000172589 | SAND.HG1.6:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Drer_ENSDART00000123017 | SAND.HG1.7:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Drer_ENSDART00000159405 | SAND.HG1.7:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Drer_ENSDART00000077702 | SAND.HG1.7:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Scil_scict000702.1 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Scil_scict015864.1 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Tetwil_g13202.t1 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Tetwil_g23643.t1 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Tetwil_g5752.t1 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Vmul_SimC404224 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Coemet_Cmet_C604060_01 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Lampan_Lpan_14276_01 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Horcal_Hcv1.av93.c2.g1615.i1 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Beraby_Baby_sb324581 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Mlei_ML0091.g32.i1 | SAND.HG1.8:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Vmul_Simscaffold15596_01 | SAND.HG1.9:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Coemet_Cmet_scaffold21503_01 | SAND.HG1.9:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Lampan_Lpan_13238_01 | SAND.HG1.9:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Horcal_Hcv1.av93.c4.g871.i1 | SAND.HG1.9:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Bolinf_Binf_sb1185362 | SAND.HG1.9:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Mlei_ML0820.g5.i1 | SAND.HG1.9:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Plajan_Pjan_scaffold9951_01 | SAND.HG1.11:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Plajan_Pjan_scaffold9952_01 | SAND.HG1.11:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Plajan_Pjan_C564468_01 | SAND.HG1.11:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Plajan_Pjan_C561958_01 | SAND.HG1.11:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Plajan_Pjan_scaffold7390_01 | SAND.HG1.11:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Plajan_Pjan_scaffold7391_01 | SAND.HG1.11:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
HoiH23_PlH23_004830-RA | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Hhon_g01781.t1 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
TrH2_TrispH2_004676-RA | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Aque_Aqu2.1.30297_001 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Tetwil_g18192.t1 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Gracom_Gcom_scaffold15037_01 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Plajan_Pjan_C560952_01 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA219080 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA221276 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Spur_XM_003729974.3 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Skow_XM_002737480.2 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Drer_ENSDART00000146463 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Bralan_BLAG14001134_1 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Dgig_XM_028538458.1 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Nvec_v1g79056 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Exapal_XM_021060959.2 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Spis_XP_022800980_1 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Adig_XM_015904426.1 | SAND.HG1.12:like:AIRE/DEAF1/GMEB1/GMEB2/SP100/SP110/SP140/SP140L | NA |
Mlei_ML0336.g18.i1 | SAND.HG1.10:DEAF1 | DEAF1 |
Beraby_Baby_sb341152 | SAND.HG1.10:DEAF1 | DEAF1 |
Beraby_Baby_sb341153 | SAND.HG1.10:DEAF1 | DEAF1 |
Lampan_Lpan_C414493_01 | SAND.HG1.10:DEAF1 | DEAF1 |
Coemet_Cmet_scaffold10811_01 | SAND.HG1.10:DEAF1 | DEAF1 |
Vmul_Simscaffold13107_01 | SAND.HG1.10:DEAF1 | DEAF1 |
TrH2_TrispH2_003889-RA | SAND.HG1.10:DEAF1 | DEAF1 |
Hhon_g02354.t1 | SAND.HG1.10:DEAF1 | DEAF1 |
HoiH23_PlH23_011039-RA | SAND.HG1.10:DEAF1 | DEAF1 |
Hvul_g29182_1 | SAND.HG1.10:DEAF1 | DEAF1 |
Nemnom_g7015.t1 | SAND.HG1.10:DEAF1 | DEAF1 |
Morvir_scaffold144.g5.t1 | SAND.HG1.10:DEAF1 | DEAF1 |
Dgig_XM_028541490.1 | SAND.HG1.10:DEAF1 | DEAF1 |
Spis_XP_022786148_1 | SAND.HG1.10:DEAF1 | DEAF1 |
Adig_XM_015907144.1 | SAND.HG1.10:DEAF1 | DEAF1 |
Cint_ENSCINT00000015236 | SAND.HG1.10:DEAF1 | DEAF1 |
Exapal_XM_021054278.2 | SAND.HG1.10:DEAF1 | DEAF1 |
Nvec_v1g247683 | SAND.HG1.10:DEAF1 | DEAF1 |
Bralan_BLAG18000783_1 | SAND.HG1.10:DEAF1 | DEAF1 |
Cgig_XM_011451025.3 | SAND.HG1.10:DEAF1 | DEAF1 |
Drer_ENSDART00000130299 | SAND.HG1.10:DEAF1 | DEAF1 |
Mmus_ENSMUST00000211537 | SAND.HG1.10:DEAF1 | DEAF1 |
Hsap_ENST00000382409 | SAND.HG1.10:DEAF1 | DEAF1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA228571 | SAND.HG1.10:DEAF1 | DEAF1 |
Tcas_TC000085_001 | SAND.HG1.10:DEAF1 | DEAF1 |
Dmel_FBtr0074882 | SAND.HG1.10:DEAF1 | DEAF1 |
Skow_XM_006817932.1 | SAND.HG1.10:DEAF1 | DEAF1 |
Spur_XM_030988045.1 | SAND.HG1.10:DEAF1 | DEAF1 |
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