Skow_XM_006812193.1 | Ion_trans.HG8.0:like:KCNK10 | NA |
Spur_XM_011674287.2 | Ion_trans.HG8.0:like:KCNK10 | NA |
Spur_XM_030985906.1 | Ion_trans.HG8.0:like:KCNK10 | KCNK10 |
Spur_XM_006811396.1 | Ion_trans.HG8.1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Nemnom_g14284.t1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Spur_XM_030986247.1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Horcal_Hcv1.av93.c9.g424.i1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Cgig_XM_011457479.3 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Vmul_SimC398772 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Horcal_Hcv1.av93.c5.g544.i1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Cint_ENSCINT00000035674 | Ion_trans.HG8.1:KCNK10 | NA |
Mmus_ENSMUST00000025908 | Ion_trans.HG8.1:KCNK10 | NA |
Drer_ENSDART00000077439 | Ion_trans.HG8.1:KCNK10 | NA |
Drer_ENSDART00000144877 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Hsap_ENST00000312350 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Mmus_ENSMUST00000221240 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Nvec_v1g13571 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Exapal_XM_021052056.2 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Ocar_g1835 | Ion_trans.HG8.1:KCNK10 | NA |
Bralan_BLAG09000762_1 | Ion_trans.HG8.1:KCNK10 | NA |
Bralan_BLAG19000082_1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Spis_XP_022793888_1 | Ion_trans.HG8.1:KCNK10 | NA |
Exapal_XM_021037415.2 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Nvec_NVE12832 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Adig_XM_015901077.1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Spis_XP_022782616_1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Spis_XP_022782615_1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Spis_XP_022797207_1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Adig_XM_015905720.1 | Ion_trans.HG8.1:KCNK10 | KCNK10 |
Nvec_NVE24705 | Ion_trans.HG8.1:KCNK10 | KCNK10 |

Nvec_v1g213705 | Ion_trans.HG8.2:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Nvec_v1g213702 | Ion_trans.HG8.2:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Drer_ENSDART00000145073 | Ion_trans.HG8.2:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Tetwil_g22567.t1 | Ion_trans.HG8.2:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Bralan_BLAG19000331_1 | Ion_trans.HG8.2:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Spis_XP_022782902_1 | Ion_trans.HG8.2:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Adig_XM_015898054.1 | Ion_trans.HG8.2:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Cint_ENSCINT00000014322 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Aque_Aqu2.1.32481_001 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Plajan_Pjan_scaffold22702_01 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Ocar_g3095 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Tetwil_g23800.t1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Morvir_scaffold185.g31.t1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Aque_Aqu2.1.39693_001 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Aque_Aqu2.1.00000853_1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Bralan_BLAG19000330_1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Skow_XM_002731337.2 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Spur_XM_030992623.1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Nemnom_g8668.t1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Adig_XM_015898080.1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Spis_XP_022782870_1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Exapal_XM_028869405.1 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Nvec_v1g245881 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Nvec_v1g245882 | Ion_trans.HG8.3:like:AL590132.1/HCN1/HCN2/HCN3/HCN4/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |

Tcas_TC013687_001 | Ion_trans.HG8.5:like:HCN1/HCN2/HCN3/HCN4 | NA |
Lampan_Lpan_14941_01 | Ion_trans.HG8.5:like:HCN1/HCN2/HCN3/HCN4 | NA |
Horcal_Hcv1.av93.c8.g602.i1 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Tetwil_g4455.t1 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Plajan_Pjan_scaffold2181_01 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Spur_NM_001033010.1 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Nemnom_g12937.t1 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Dgig_XM_028545309.1 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Spis_XP_022785613_1 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Exapal_XM_021056850.2 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Nvec_v1g82457 | Ion_trans.HG8.6:like:HCN1/HCN2/HCN3/HCN4 | NA |
Tetwil_g11400.t1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Ocar_g2373 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | NA |
Nemnom_g3491.t1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Morvir_scaffold102.g6.t1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Hvul_g16684_1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Hvul_g28462_1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Dgig_XM_028561158.1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Dgig_XM_028555986.1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Spis_XP_022789109_1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Nvec_v1g126312 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Exapal_XM_021060459.2 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Tcas_TC031214_002 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Dmel_FBtr0100372 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Cgig_XM_034470650.1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Spur_NM_214564.1 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1/HCN2/HCN3/HCN4 |
Bralan_BLAG02001578_2 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | NA |
Drer_ENSDART00000114754 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | NA |
Cint_ENSCINT00000017729 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | NA |
Cint_ENSCINT00000012821 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | NA |
Drer_ENSDART00000088249 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | NA |
Drer_ENSDART00000039325 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | NA |
Hsap_ENST00000261917 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN4 |
Mmus_ENSMUST00000034889 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN4 |
Mmus_ENSMUST00000029686 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN3 |
Hsap_ENST00000368358 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN3 |
Drer_ENSDART00000167948 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | NA |
Hsap_ENST00000303230 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1 |
Mmus_ENSMUST00000066991 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN1 |
Drer_ENSDART00000136390 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN2 |
Drer_ENSDART00000192280 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN2 |
Mmus_ENSMUST00000002581 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN2 |
Hsap_ENST00000251287 | Ion_trans.HG8.7:HCN1/HCN2/HCN3/HCN4 | HCN2 |

Lampan_11187_01 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 |
Lampan_Lpan_14506_01 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 |
Bolinf_Binf_sb1273457 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 |
Bolinf_Binf_sb1273458 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 |
Ocar_g7674 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Ihhon_g07266.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
HoiH23_PlH23_004608-RA | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Tadh_TriadT51027 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
TrH2_TrispH2_005612-RA | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Morvir_scaffold85.g74.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Nemnom_g18313.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Hvul_g27958_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Hvul_g32458_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Hvul_g32277_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Dgig_XM_028542969.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Dgig_XM_028542700.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Exapal_XM_021050002.2 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Nvec_v1g188313 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Adig_XM_015915828.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Spis_XP_022784379_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Spur_XM_030999493.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Skow_XM_006814693.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Dmel_FBtr0111009 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Tcas_TC008326_001 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA198709 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Cgig_XM_011428742.3 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Bralan_BLAG04001814_3 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1/KCNH5 |
Drer_ENSDART00000192888 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Drer_ENSDART00000103532 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH5 |
Hsap_ENST00000322893 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH5 |
Mmus_ENSMUST00000042299 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH5 |
Drer_ENSDART00000169327 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1 |
Mmus_ENSMUST00000078470 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1 |
Hsap_ENST00000271751 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | AL590132.1/KCNH1 |
Hsap_ENST00000639602 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH5 |
Nemnom_g7192.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4/KCNH8 |
Spis_XP_022790793_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4/KCNH8 |
Adig_XM_015904307.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4/KCNH8 |
Nvec_v1g91046 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4/KCNH8 |
Exapal_XM_021050260.2 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4/KCNH8 |
Ihhon_g10262.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
Tadh_TriadT30951 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
TrH2_TrispH2_002975-RA | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
Skow_XM_006816338.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
Spur_XM_030974720.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
Tcas_TC004313_001 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
Dmel_FBtr0086802 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA168526 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
Cgig_XM_011451532.3 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3/KCNH4/KCNH8 |
Bralan_BLAG17000450_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH8 |
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Mmus_ENSMUST00000039366 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH8 |
Hsap_ENST00000328405 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH8 |
Drer_ENSDART00000146284 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3 |
Hsap_ENST00000257987 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3 |
Mmus_ENSMUST00000041415 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH3 |
Drer_ENSDART00000089042 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4 |
Drer_ENSDART00000175485 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4 |
Hsap_ENST00000264661 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4 |
Mmus_ENSMUST00000107361 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH4 |

Dgig_XM_028542137_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Spis_XP_022792137_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Nvec_v1g103050 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Exapal_XM_021062064.2 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Dgig_XM_028545533.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Nemnom_g16385.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Exapal_XM_021055744.2 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Nvec_v1g160889 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Exapal_XM_028662199.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Adig_XM_015914787.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Spis_XP_022786289_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Spis_XP_022786265_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Adig_XM_015914791.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Nvec_v1g87654 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Exapal_XM_021055742.2 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Spis_XP_022788288_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |
Adig_XM_015914904.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | NA |

Ihhon_g06282.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
HoiH23_PlH23_002462-RA | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Tadh_TriadT55030 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
TrH2_TrispH2_005723-RA | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Ihhon_g06286.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
HoiH23_PlH23_002466-RA | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
TrH2_TrispH2_005719-RA | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Tadh_TriadT23112 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Dgig_XM_028561197.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
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Nvec_v1g236199 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Nvec_v1g89580 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Morvir_scaffold48.g5.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Nemnom_g13022.t1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
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Hvul_g26808_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Hvul_g9816_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA228010 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Cgig_XM_034465955.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Skow_XM_006813490.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Spur_XM_030978441.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Bralan_BLAG10000871_1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA177706 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Cgig_XM_034454315.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Skow_XM_006821016.1 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Tcas_TC015503_001 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
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Cint_ENSCINT00000003913 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2/KCNH6/KCNH7 |
Drer_ENSDART00000151288 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH7 |
Mmus_ENSMUST00000075052 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH7 |
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Drer_ENSDART00000262186 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2 |
Mmus_ENSMUST00000036092 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2 |
Hsap_ENST00000262014.4058 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2 |
Drer_ENSDART00000180163 | Ion_trans.HG8.4:AL590132.1/KCNH1/KCNH2/KCNH3/KCNH4/KCNH5/KCNH6/KCNH7/KCNH8 | KCNH2 |

0.416667