Scil_scict017690.2 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Gracom_Gcom_C559918_01 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Ocar_g3514 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Plajan_Pjan_scaffold9331_01 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Plajan_Pjan_scaffold9332_01 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Tetwil_g12701.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Aque_Aqu2.1.37891_001 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Aque_Aqu2.1.37892_001 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g854a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g855a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g856a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g858a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g968a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g852a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g849a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g842a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g850a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g847a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Emue_Em0018g843a.t1 | PKD_channel.HG4.0:like:MCOLN1/MCOLN2/MCOLN3 | NA |
Aque_Aqu2.1.24550_001 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Tetwil_g20242.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Emue_Em0017g126a.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Emue_Em0002g646a.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Emue_Em0002g798a.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Emue_Em0002g647a.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Emue_Em0002g797a.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Morvir_scaffold380.g9.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Nemnom_g12299.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Dgig_XM_028557659.1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Adig_XM_015906055.1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Spis_XP_022808134_1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Nvec_v1g21552 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Exapal_XM_028663848.1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Hvul_g30776_1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Nemnom_g12642.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Morvir_scaffold106.g46.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Nvec_v1g100508 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Exapal_XM_028658633.1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Spis_XP_022798798_1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Adig_XM_015906052.1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Hhon_g03502.t1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
HoiH23_PlH23_001538-RA | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
TrH2_TrispH2_001401-RA | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Tadh_TriadT27592 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Coemet_Cmet_scaffold15919_01 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Beraby_Baby_sb338748 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Mlei_ML0726.g4.i1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Bolinf_Binf_sb1206839 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Vmul_sbMO387646 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Coemet_Cmet_scaffold1282_01 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Horcal_Hcv1.av93.c7.g601.i1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Beraby_Baby_sb326871 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Bolinf_Binf_sb1215563 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Spur_XM_030996444.1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Cint_ENSCINT00000013096 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Skow_XM_006820023.1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Bralan_BLAG13000658_1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA136028 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Cgig_XM_034455601.1 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Tcas_TC005682_001 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Dmel_FBtr0074952 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Dmel_FBtr0302283 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1/MCOLN2/MCOLN3 |
Mmus_ENSMUST00000039450 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN3 |
Hsap_ENST00000370589 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN3 |
Mmus_ENSMUST00000011152 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN2 |
Hsap_ENST00000370608 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN2 |
Drer_ENSDART00000113068 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | NA |
Drer_ENSDART00000185773 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | NA |
Hsap_ENST00000264079 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1 |
Mmus_ENSMUST00000004683 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1 |
Drer_ENSDART00000081796 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1 |
Drer_ENSDART00000146101 | PKD_channel.HG4.1:MCOLN1/MCOLN2/MCOLN3 | MCOLN1 |
0.416667