Exapal_XM_021047035.2 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/GPR12/GPR3/GPR6/MC1R/MC2R/MC3R/MC4R/MC5R |
Cgig_XM_011451369.3 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/GPR12/GPR3/GPR6/MC1R/MC2R/MC3R/MC4R/MC5R |
Mmus_ENSMUST00000052090 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | GPR3 |
Hsap_ENST00000374024 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | GPR3 |
Drer_ENSDART00000074249 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | GPR6 |
Mmus_ENSMUST00000061796 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | GPR6 |
Hsap_ENST00000414000 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | GPR6 |
Drer_ENSDART00000138308 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | NA |
Drer_ENSDART00000151212 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | NA |
Drer_ENSDART00000132275 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | NA |
Drer_ENSDART00000091528 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | GPR12 |
Mmus_ENSMUST00000036211 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | GPR12 |
Hsap_ENST00000381436 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | GPR12 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA198898 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA190990 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | NA |
Dgig_XM_028563493.1 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/MC1R/MC2R/MC3R/MC4R/MC5R |
Dgig_XM_028534794.1 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/MC1R/MC2R/MC3R/MC4R/MC5R |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA215473 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/MC1R/MC2R/MC3R/MC4R/MC5R |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA228026 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/MC1R/MC2R/MC3R/MC4R/MC5R |
Drer_ENSDART00000077231 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC2R |
Mmus_ENSMUST00000052347 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC2R |
Hsap_ENST00000327606 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC2R |
Drer_ENSDART00000003210 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/MC1R |
Mmus_ENSMUST00000098324 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/MC1R |
Hsap_ENST00000555427 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/MC1R |
Hsap_ENST00000556922 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | AC092143.1/MC1R |
Drer_ENSDART00000017440 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC3R |
Mmus_ENSMUST00000038532 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC3R |
Hsap_ENST00000243911 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC3R |
Drer_ENSDART00000019555 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC4R |
Hsap_ENST00000299766 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC4R |
Mmus_ENSMUST00000057942 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC4R |
Mmus_ENSMUST00000239469 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC5R |
Hsap_ENST00000324750 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC5R |
Drer_ENSDART00000139909 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC5R |
Drer_ENSDART00000077226 | GPCRrhod.HG53.0:AC092143.1/GPR3/GPR6/GPR12/MC1R/MC2R/MC3R/MC4R/MC5R | MC5R |
Drer_ENSDART00000011283 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1 |
Hsap_ENST00000369499 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1 |
Mmus_ENSMUST00000057188 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1 |
Drer_ENSDART00000058473 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR2 |
Mmus_ENSMUST00000068830 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR2 |
Hsap_ENST00000374472 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR2 |
Bralan_BLAG10000354_1 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Cint_ENSCINT00000015978 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Bralan_BLAG12000353_1 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Cint_ENSCINT00000014702 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Cint_ENSCINT00000012169 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Cint_ENSCINT00000027110 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Cint_ENSCINT00000025513 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Cint_ENSCINT00000026705 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Cint_ENSCINT00000012804 | GPCRrhod.HG53.1:CNR1/CNR2 | CNR1/CNR2 |
Drer_ENSDART00000062426 | GPCRrhod.HG53.2:LPAR2 | LPAR2 |
Drer_ENSDART00000062081 | GPCRrhod.HG53.2:LPAR2 | LPAR2 |
Mmus_ENSMUST00000034325 | GPCRrhod.HG53.2:LPAR2 | LPAR2 |
Hsap_ENST00000407877 | GPCRrhod.HG53.2:LPAR2 | LPAR2 |
Drer_ENSDART00000172625 | GPCRrhod.HG53.4:LPAR1 | LPAR1 |
Hsap_ENST00000358883 | GPCRrhod.HG53.4:LPAR1 | LPAR1 |
Mmus_ENSMUST00000055018 | GPCRrhod.HG53.4:LPAR1 | LPAR1 |
Drer_ENSDART00000159531 | GPCRrhod.HG53.5:LPAR3 | LPAR3 |
Mmus_ENSMUST00000039164 | GPCRrhod.HG53.5:LPAR3 | LPAR3 |
Hsap_ENST00000370611 | GPCRrhod.HG53.5:LPAR3 | LPAR3 |
Drer_ENSDART00000145785 | GPCRrhod.HG53.3:S1PR4 | S1PR4 |
Mmus_ENSMUST00000053646 | GPCRrhod.HG53.3:S1PR4 | S1PR4 |
Hsap_ENST00000246115 | GPCRrhod.HG53.3:S1PR4 | S1PR4 |
Drer_ENSDART00000062633 | GPCRrhod.HG53.6:S1PR1 | S1PR1 |
Hsap_ENST00000305352 | GPCRrhod.HG53.6:S1PR1 | S1PR1 |
Mmus_ENSMUST00000055676 | GPCRrhod.HG53.6:S1PR1 | S1PR1 |
Drer_ENSDART00000135977 | GPCRrhod.HG53.7:S1PR3 | S1PR3 |
Hsap_ENST00000358157 | GPCRrhod.HG53.7:S1PR3 | S1PR3 |
Mmus_ENSMUST00000087978 | GPCRrhod.HG53.7:S1PR3 | S1PR3 |
Drer_ENSDART00000053106 | GPCRrhod.HG53.8:S1PR2 | S1PR2 |
Mmus_ENSMUST00000054197 | GPCRrhod.HG53.8:S1PR2 | S1PR2 |
Hsap_ENST00000646641 | GPCRrhod.HG53.8:S1PR2 | S1PR2 |
Drer_ENSDART00000132987 | GPCRrhod.HG53.10:like:S1PR5 | NA |
Drer_ENSDART00000151245 | GPCRrhod.HG53.9:S1PR5 | S1PR5 |
Mmus_ENSMUST00000122088 | GPCRrhod.HG53.9:S1PR5 | S1PR5 |
Hsap_ENST00000333430 | GPCRrhod.HG53.9:S1PR5 | S1PR5 |
0.416667