Spis_XP_022809334_1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Exapal_XM_028659692.1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Dmel_FBtr0330069 | GPCRrhod.HG44.0:GNRHR | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA126901 | GPCRrhod.HG44.0:GNRHR | NA |
Cgig_XM_034469804.1 | GPCRrhod.HG44.0:GNRHR | NA |
Skow_XM_006820764.1 | GPCRrhod.HG44.0:GNRHR | NA |
Spur_XM_030977370.1 | GPCRrhod.HG44.0:GNRHR | NA |
Bralan_BLAG02000486_1 | GPCRrhod.HG44.0:GNRHR | NA |
Bralan_BLAG02001745_1 | GPCRrhod.HG44.0:GNRHR | NA |
Bralan_BLAG02000501_1 | GPCRrhod.HG44.0:GNRHR | NA |
Skow_XM_006819743.1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Tcas_TC001245_001 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Dmel_FBtr0079310 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Tcas_TC009772_001 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA104885 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Cgig_XM_011443674.3 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Cgig_XM_011432060.3 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA136055 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA97007 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA125249 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Spur_NM_001123519.1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Spur_XM_030977452.1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Spur_NM_001123520.1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Spur_XM_030977271.1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Spur_NM_001123518.1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Spur_XM_030977445.1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Bralan_BLAG02001768_1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Bralan_BLAG02001770_1 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Cint_ENSCINT00000007619 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Cint_ENSCINT00000009456 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Cint_ENSCINT00000007614 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Cint_ENSCINT00000007611 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Drer_ENSDART00000168965 | GPCRrhod.HG44.0:GNRHR | NA |
Drer_ENSDART00000168991 | GPCRrhod.HG44.0:GNRHR | NA |
Drer_ENSDART00000055567 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Drer_ENSDART00000006795 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Mmus_ENSMUST00000031172 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Hsap_ENST00000226413 | GPCRrhod.HG44.0:GNRHR | GNRHR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA183735 | GPCRrhod.HG44.1:GPR150 | GPR150 |
Bralan_BLAG02001355_1 | GPCRrhod.HG44.1:GPR150 | NA |
Bralan_BLAG02001074_1 | GPCRrhod.HG44.1:GPR150 | NA |
Skow_XM_002741485.1 | GPCRrhod.HG44.1:GPR150 | NA |
Spur_XM_030977424.1 | GPCRrhod.HG44.1:GPR150 | NA |
Spur_XM_030977132.1 | GPCRrhod.HG44.1:GPR150 | NA |
Spur_XM_003726503.3 | GPCRrhod.HG44.1:GPR150 | NA |
Skow_XM_002739365.1 | GPCRrhod.HG44.1:GPR150 | NA |
Skow_XM_006824956.1 | GPCRrhod.HG44.1:GPR150 | NA |
Bralan_BLAG02000164_1 | GPCRrhod.HG44.1:GPR150 | GPR150 |
Skow_XM_006811615.1 | GPCRrhod.HG44.1:GPR150 | GPR150 |
Hsap_ENST00000380007 | GPCRrhod.HG44.1:GPR150 | GPR150 |
Mmus_ENSMUST00000056130 | GPCRrhod.HG44.1:GPR150 | GPR150 |
Skow_XM_006815704.1 | GPCRrhod.HG44.2:like:AVPR1A/AVPR1B/AVPR2/NPSR1/OXTR | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA24678 | GPCRrhod.HG44.2:like:AVPR1A/AVPR1B/AVPR2/NPSR1/OXTR | NA |
Cgig_XM_020070082.2 | GPCRrhod.HG44.2:like:AVPR1A/AVPR1B/AVPR2/NPSR1/OXTR | NA |
Bralan_BLAG05000452_1 | GPCRrhod.HG44.2:like:AVPR1A/AVPR1B/AVPR2/NPSR1/OXTR | NA |
Bralan_BLAG05000451_1 | GPCRrhod.HG44.2:like:AVPR1A/AVPR1B/AVPR2/NPSR1/OXTR | NA |
Bralan_BLAG05000454_1 | GPCRrhod.HG44.2:like:AVPR1A/AVPR1B/AVPR2/NPSR1/OXTR | NA |
Bralan_BLAG05000450_1 | GPCRrhod.HG44.2:like:AVPR1A/AVPR1B/AVPR2/NPSR1/OXTR | NA |
Skow_XM_006813749.1 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Spur_NM_001319864.1 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Bralan_BLAG17000762_1 | GPCRrhod.HG44.3:NPSR1 | NA |
Bralan_BLAG17000761_1 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Mmus_ENSMUST00000059650 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Hsap_ENST00000381539 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Tcas_TC013945_002 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Dmel_FBtr0304043 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Tcas_TC031264_001 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_011419148.3 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_011447145.3 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA136071 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_034446507.1 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_011440997.3 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_034446910.1 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_011419146.3 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_011419144.3 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_034444136.1 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cgig_XM_034444657.1 | GPCRrhod.HG44.3:NPSR1 | NPSR1 |
Cint_ENSCINT00000013591 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Spur_XM_030974998.1 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Skow_XM_002735500.2 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Bralan_BLAG17100951_1 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Bralan_BLAG17000330_1 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Tcas_TC016363_001 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA53257 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Cgig_XM_011431497.3 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Cgig_XM_011435086.3 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA64180 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA44722 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA62357 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A/AVPR1B/AVPR2/OXTR |
Drer_ENSDART00000146931 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | NA |
Drer_ENSDART00000112239 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | NA |
Drer_ENSDART00000190263 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR2 |
Drer_ENSDART00000184969 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR2 |
Mmus_ENSMUST00000033765 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR2 |
Hsap_ENST00000430697 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR2 |
Drer_ENSDART00000050114 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | OXTR |
Drer_ENSDART00000064853 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | OXTR |
Hsap_ENST00000316793 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | OXTR |
Mmus_ENSMUST00000053306 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | OXTR |
Mmus_ENSMUST00000027690 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1B |
Hsap_ENST00000367126 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1B |
Drer_ENSDART00000067309 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A |
Drer_ENSDART00000115001 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A |
Mmus_ENSMUST00000020323 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A |
Hsap_ENST00000299178 | GPCRrhod.HG44.4:AVPR1A/AVPR1B/AVPR2/OXTR | AVPR1A |
0.416667