Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA217023 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA207467 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA193146 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199130 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA196246 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA217095 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA198496 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA206363 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA209377 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA216475 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA213637 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203010 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203830 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203009 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203008 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA189113 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA189112 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA208340 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA201227 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA215639 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA185966 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA189152 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA191968 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA191969 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA195483 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA212678 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA185892 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA212807 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA202108 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA202099 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA202107 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA198410 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA194357 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA198626 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA200082 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA213114 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA213122 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA216521 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA205793 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA196005 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA195567 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA204566 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA218700 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA214356 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203019 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA189696 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA194352 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA189229 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA198411 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA194060 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA211895 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA211900 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA207325 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA217185 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA193810 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA217085 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA201390 | GPCRrhod.HG61.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA201391 | GPCRrhod.HG61.0:NA | NA |
0.416667