Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA195933 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA205355 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA193837 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192433 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA190162 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203673 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA213972 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192332 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA219190 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA201853 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199221 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199220 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA218411 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA185997 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA218290 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA204089 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA195566 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA195988 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA213528 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA207022 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA200158 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA190114 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA212384 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199853 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA212625 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA190453 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199908 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA212141 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA204481 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA187122 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA208607 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA189081 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA214160 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199306 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199307 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192189 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192186 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA186057 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA196980 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA214211 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192201 | GPCRrhod.HG73.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192199 | GPCRrhod.HG73.0:NA | NA |
0.416667