Cgig_XM_020066096.2 | GPCRrhod.HG48.2:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA197290 | GPCRrhod.HG48.1:NA | NA |
Tcas_TC003331_001 | GPCRrhod.HG48.1:NA | NA |
Cgig_XM_034480902.1 | GPCRrhod.HG48.1:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA202992 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA186928 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA198769 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA193621 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA118849 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA75714 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA64837 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA106827 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA75701 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA128878 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA23018 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA75712 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA204048 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA93871 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA201500 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA202999 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA205387 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA196553 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199752 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA206376 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA186289 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192032 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA207730 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA207692 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA188667 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199222 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA202814 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA202815 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA216418 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA209237 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA205318 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA194710 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203917 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA202883 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA216841 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA196514 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA196250 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA196249 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA144126 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192149 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA187358 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203526 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA204297 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA204296 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA189693 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA200528 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA209308 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA185645 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA194432 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA188652 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA188657 | GPCRrhod.HG48.0:NA | NA |
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Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA118295 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA91635 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA188651 | GPCRrhod.HG48.0:NA | NA |
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Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA95477 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA210567 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA188703 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA112416 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA93883 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA204514 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA199761 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA135481 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA211733 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA135796 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA121728 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA90101 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA45276 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192441 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA194680 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA213487 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA213488 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA210525 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA99779 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA133785 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203198 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA92873 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA204269 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA143381 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA208775 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192576 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA192578 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA85148 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA191309 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA213818 | GPCRrhod.HG48.0:NA | NA |
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Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA120704 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA187631 | GPCRrhod.HG48.0:NA | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA214828 | GPCRrhod.HG48.0:NA | NA |
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