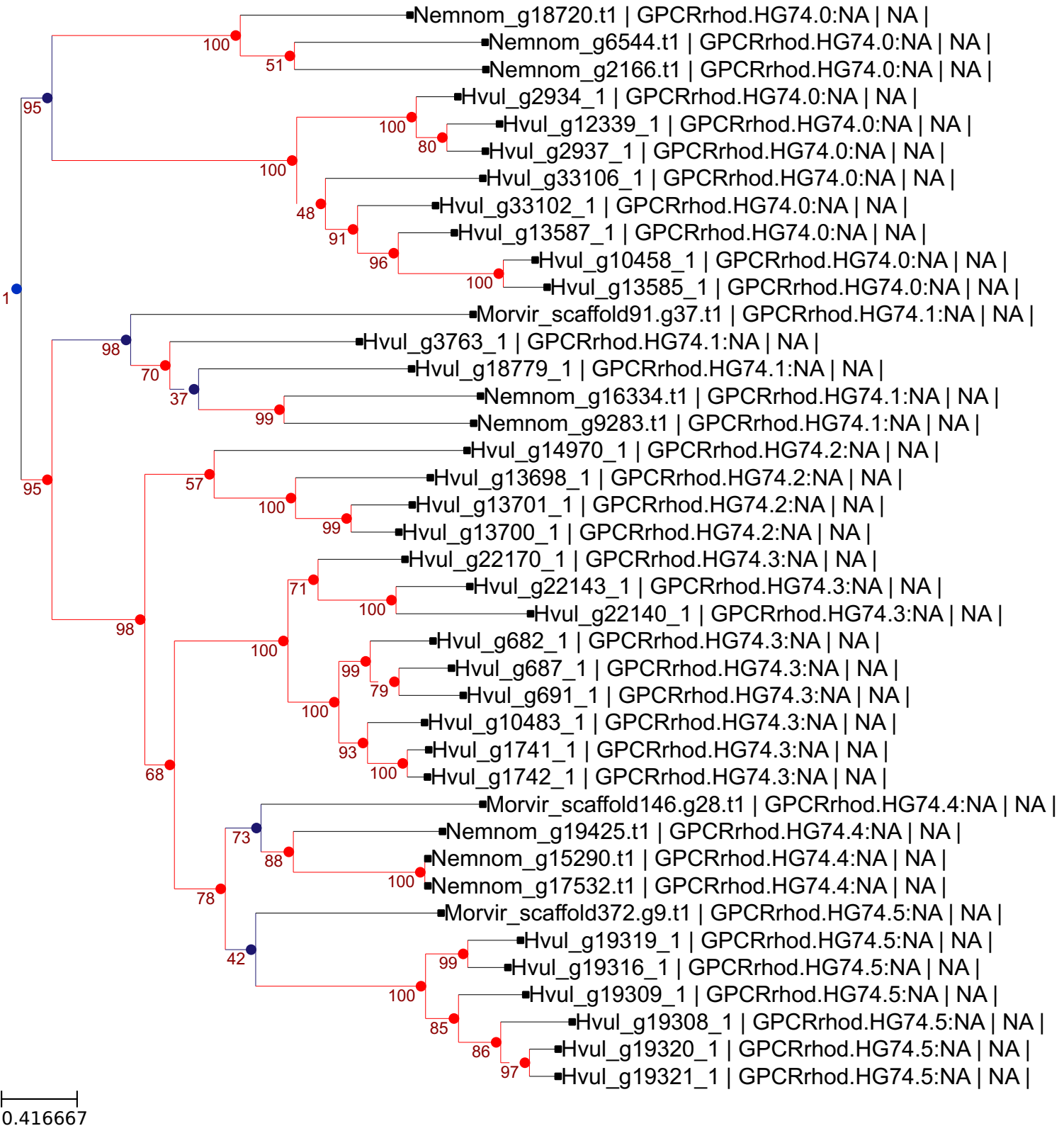
Nemnom_g18720.t1 | GPCRrhod.HG74.0:NA | NA |
Nemnom_g6544.t1 | GPCRrhod.HG74.0:NA | NA |
Nemnom_g2166.t1 | GPCRrhod.HG74.0:NA | NA |
Hvul_g2934_1 | GPCRrhod.HG74.0:NA | NA |
Hvul_g12339_1 | GPCRrhod.HG74.0:NA | NA |
Hvul_g2937_1 | GPCRrhod.HG74.0:NA | NA |
Hvul_g33106_1 | GPCRrhod.HG74.0:NA | NA |
Hvul_g33102_1 | GPCRrhod.HG74.0:NA | NA |
Hvul_g13587_1 | GPCRrhod.HG74.0:NA | NA |
Hvul_g10458_1 | GPCRrhod.HG74.0:NA | NA |
Hvul_g13585_1 | GPCRrhod.HG74.0:NA | NA |
Morvir_scaffold91.g37.t1 | GPCRrhod.HG74.1:NA | NA |
Hvul_g3763_1 | GPCRrhod.HG74.1:NA | NA |
Hvul_g18779_1 | GPCRrhod.HG74.1:NA | NA |
Nemnom_g16334.t1 | GPCRrhod.HG74.1:NA | NA |
Nemnom_g9283.t1 | GPCRrhod.HG74.1:NA | NA |
Hvul_g14970_1 | GPCRrhod.HG74.2:NA | NA |
Hvul_g13698_1 | GPCRrhod.HG74.2:NA | NA |
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Hvul_g13700_1 | GPCRrhod.HG74.2:NA | NA |
Hvul_g22170_1 | GPCRrhod.HG74.3:NA | NA |
Hvul_g22143_1 | GPCRrhod.HG74.3:NA | NA |
Hvul_g22140_1 | GPCRrhod.HG74.3:NA | NA |
Hvul_g682_1 | GPCRrhod.HG74.3:NA | NA |
Hvul_g687_1 | GPCRrhod.HG74.3:NA | NA |
Hvul_g691_1 | GPCRrhod.HG74.3:NA | NA |
Hvul_g10483_1 | GPCRrhod.HG74.3:NA | NA |
Hvul_g1741_1 | GPCRrhod.HG74.3:NA | NA |
Hvul_g1742_1 | GPCRrhod.HG74.3:NA | NA |
Morvir_scaffold146.g28.t1 | GPCRrhod.HG74.4:NA | NA |
Nemnom_g19425.t1 | GPCRrhod.HG74.4:NA | NA |
Nemnom_g15290.t1 | GPCRrhod.HG74.4:NA | NA |
Nemnom_g17532.t1 | GPCRrhod.HG74.4:NA | NA |
Morvir_scaffold372.g9.t1 | GPCRrhod.HG74.5:NA | NA |
Hvul_g19319_1 | GPCRrhod.HG74.5:NA | NA |
Hvul_g19316_1 | GPCRrhod.HG74.5:NA | NA |
Hvul_g19309_1 | GPCRrhod.HG74.5:NA | NA |
Hvul_g19308_1 | GPCRrhod.HG74.5:NA | NA |
Hvul_g19320_1 | GPCRrhod.HG74.5:NA | NA |
Hvul_g19321_1 | GPCRrhod.HG74.5:NA | NA |
0.416667