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| **Program and version used in OL2** | ***C. elegans* source data** | **Human source data** |
| **Ensembl Compara v87-89** | v87: WormBase 235v88: WormBase 235v89: WormBase 235 | v87: GRCh38.p7v88: GRCh38.p10v89: GRCh38.p10 |
| **HomoloGene v68** | WormBase 195 | GRCh38 |
| **InParanoid v8** | UniProt (version not specified) | UniProt (version not specified) |
| **OrthoMCL v5** | WormBase 206 | GRCh37.56 |
| **OMA v1** | WormBase 235 | Ensembl v80 |
| **OrthoInspector v2** | UniProt (version not specified) | Ensembl v64 |

GRCh data are annotated genome assemblies from the NCBI Genome Reference Consortium ([https://www.ncbi.nlm.nih.gov/grc/human)](https://www.ncbi.nlm.nih.gov/grc/human%29). Ensembl further annotates this data and makes it available to the research community (for details of annotations, see notes for Ensembl v89 here: [http://may2017.archive.ensembl.org/Homo\_sapiens/Info/Annotation)](http://may2017.archive.ensembl.org/Homo_sapiens/Info/Annotation%29). UniProt is a comprehensive resource for protein sequence and annotation data. More information can be found at: <https://www.uniprot.org/help/about>.