Ensembl Metazoa
RRID:SCR_000800
Type: Tool

Proper Citation

Ensembl Metazoa (RRID:SCR_000800)

Resource Information

URL: http://metazoa.ensembl.org/index.html

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Description: Ensembl Genomes project produces genome databases for important species from across taxonomic range, using Ensembl software system. Five sites are now available, one of which is Ensembl Metazoa, which houses metazoan species.

Synonyms: EnsemblMetazoa

Resource Type: data or information resource, database

Defining Citation: PMID:21785142

Keywords: database, genome, metazoan, software, specie, taxonomic, FASEB list

Funding Agency: EMBL - EBI

Resource Name: Ensembl Metazoa

Resource ID: SCR_000800

Alternate IDs: nif-0000-33714

Ratings and Alerts

No rating or validation information has been found for Ensembl Metazoa.

No alerts have been found for Ensembl Metazoa.
Usage and Citation Metrics

We found 36 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#).


Vlahovic I, et al. (2017) Regular Higher Order Repeat Structures in Beetle Tribolium
castaneum Genome. Genome biology and evolution, 9(10), 2668-2680.


Hoy MA, et al. (2016) Genome Sequencing of the Phytoseiid Predatory Mite Metaseiulus occidentalis Reveals Completely Atomized Hox Genes and Superdynamic Intron Evolution. Genome biology and evolution, 8(6), 1762-75.
