

Resource Summary Report

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Parasite genome databases and genome research resources

RRID:SCR_008150

Type: Tool

Proper Citation

Parasite genome databases and genome research resources (RRID:SCR_008150)

Resource Information

URL: <http://www.ebi.ac.uk/parasites/parasite-genome.html>

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Description: This website contains information about the genomic sequence of parasites. It also contains multiple search engines to search six frame translations of parasite nucleotide databases for motifs, parasite protein databases for motifs, and parasite protein databases for keywords and text terms. * Guide to Internet Access to Parasite Genome Information * Guide to web-based analysis tools * Parasite Genome BLAST Server: Search a range of parasite specific nucleotide sequence databases with your own sequence. * Parasite Proteome Keyword Search Facility: Search parasite protein databases for keywords and text terms * Parasite Proteome Motif Search Facility: Search parasite protein databases for motifs * Parasite Six Frame Translation Motif Search Facility: Search six frame translations of parasite nucleotide databases for motifs * Genome computing resources: A list of ftp and gopher sites where genome computing applications and other resources can be found.

Synonyms: Parasite Genome Database

Resource Type: data or information resource, database, portal, topical portal

Keywords: genome, genomic, nucleotide, parasite, protein, proteome, sequence, gold standard

Resource Name: Parasite genome databases and genome research resources

Resource ID: SCR_008150

Alternate IDs: nif-0000-20981

Record Creation Time: 20220129T080245+0000

Ratings and Alerts

No rating or validation information has been found for Parasite genome databases and genome research resources.

No alerts have been found for Parasite genome databases and genome research resources.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Carlton JM, et al. (2001) Profiling the malaria genome: a gene survey of three species of malaria parasite with comparison to other apicomplexan species. Molecular and biochemical parasitology, 118(2), 201.

Clayton C, et al. (1998) Genetic nomenclature for Trypanosoma and Leishmania. Molecular and biochemical parasitology, 97(1-2), 221.