

Resource Summary Report

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PartiGene ARTHROPODA Database

RRID:SCR_006071

Type: Tool

Proper Citation

PartiGene ARTHROPODA Database (RRID:SCR_006071)

Resource Information

URL: <http://www.nematodes.org/NeglectedGenomes/ARTHROPODA/>

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Description: As part of our effort in PhyloGenomics, we have developed the PartiGene ARTHROPODA Database. In these databases, we have analyzed the EST datasets for sixty different arthropod species. To aid searching we have split the interface between four class-based views: Chelicerata, Hexapoda, Crustacea, Myriapoda. Amongst other analyses, we have included Alfried Vogler's lab's PartiGene analysis of ~30 different arthropod species ESTs. A separate access point for that dataset is also available.

Abbreviations: ARTHROPODA PartiGene Databases

Resource Type: database, topical portal, organism-related portal, portal, data or information resource

Keywords: expressed sequence tag, cluster, arthropod

Resource Name: PartiGene ARTHROPODA Database

Resource ID: SCR_006071

Alternate IDs: nlx_151477

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260728T043227+0000

Ratings and Alerts

No rating or validation information has been found for PartiGene ARTHROPODA Database.

No alerts have been found for PartiGene ARTHROPODA Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Diniz LCL, et al. (2018) Human Antimicrobial Peptide Isolated From Triatoma infestans Haemolymph, Trypanosoma cruzi-Transmitting Vector. Frontiers in cellular and infection microbiology, 8, 354.