

Resource Summary Report

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Heuristic Identification of Biological Architectures for simulating Complex Hierarchical Interactions

RRID:SCR_017140

Type: Tool

Proper Citation

Heuristic Identification of Biological Architectures for simulating Complex Hierarchical Interactions (RRID:SCR_017140)

Resource Information

URL: <https://github.com/epistasislab/hibachi>

Proper Citation: Heuristic Identification of Biological Architectures for simulating Complex Hierarchical Interactions (RRID:SCR_017140)

Description: Software tool that creates data sets with particular characteristics. Method and open source software for simulating complex biological and biomedical data to aid in comparing and evaluating machine learning methods.

Abbreviations: HIBACHI, hibachi

Synonyms: Heuristic Identification of Biological Architectures for simulating Complex Hierarchical Interactions

Resource Type: simulation software, software application, software resource

Defining Citation: [PMID:29218887](#)

Keywords: data, simulation, dataset, compare, machine, evaluate, learning, method

Funding: NLM LM012601;
NIAID AI116794;
NIDDK DK112217

Availability: Free, Available for download, Freely available

Resource Name: Heuristic Identification of Biological Architectures for simulating Complex Hierarchical Interactions

Resource ID: SCR_017140

License: MIT License

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Ratings and Alerts

No rating or validation information has been found for Heuristic Identification of Biological Architectures for simulating Complex Hierarchical Interactions.

No alerts have been found for Heuristic Identification of Biological Architectures for simulating Complex Hierarchical Interactions.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.