

BioNetDB Home



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BioNetDB is a storage engine and analysis framework for biology data based on Neo4j graph database. BioNetDB models biology data as a network of nodes and relations.

Main features

- Scalable and reliable.
- Highly optimized graph database ([Neo4j](#)) for queries using the [Cypher](#) query language.
- Support multiple data sources ([Reactome](#), [CellBase](#), clinical data,...)

Contact

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- Joaquin Tarraga

Latest news:

Blog stream

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Recent space activity



Joaquin Tarraga Giménez

[Data Model](#) updated Jul 16, 2018 • [view change](#)

[BioNetDB Home](#) updated Jul 13, 2018 • [view change](#)

Nacho Medina

[Installation Guide](#) updated Jul 11, 2018 • [view change](#)



Joaquin Tarraga Giménez

[RESTful Web Services](#) updated Jun 28, 2018 • [view change](#)

[Installation Guide](#) updated Jun 27, 2018 • [view change](#)

Space contributors

- [Joaquín Tarraga Giménez](#) (1490 days ago)
- [Nacho Medina](#) (1495 days ago)