Kinetic Models of Biological Systems (KiMoSys)

RRID:SCR_017423
Type: Tool

Proper Citation

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Resource Information

URL: https://kimosys.org

Description: Web application for quantitative Kinetic Models of biological Systems. Platform includes public data repository of relevant published measurements, including metabolite concentrations, flux data, and enzyme measurements and tools in order to build ODE-based kinetic model. Designed to search, exchange and disseminate experimental data and associated kinetic models for systems modeling community.

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Resource Type: Resource, data access protocol, web service, service resource, storage service resource, software resource, data repository

Keywords: Quantitative, kinetic, model, biological, system, data, storage, search, exchange, experiment

Resource ID: SCR_017423

Funding Agency: EU, Portuguese national funding agency for science, research and technology.

Availability: Restricted

Website Status: Last checked down
No rating or validation information has been found for Kinetic Models of Biological Systems (KiMoSys).

No alerts have been found for Kinetic Models of Biological Systems (KiMoSys).

Data and Source Information
Source: SciCrunch Registry

Usage and Citation Metrics
We have not found any literature mentions for this resource.