

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

ReMoto

RRID:SCR_013831

Type: Tool

Proper Citation

ReMoto (RRID:SCR_013831)

Resource Information

URL: <http://remoto.leb.usp.br>

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Description: A neuronal simulation software application used to study spinal cord neuronal network systems for muscle control. Users can investigate phenomena at several levels of organization, such as the neuronal membrane level or the whole muscle behavior level. ReMoto can be used to interpret results, validate experimental protocols, and teach neurophysiology.

Resource Type: simulation software, software application, software resource

Defining Citation: [PMID:18506610](#)

Keywords: web application, spinal cord, neural networks, simulation system, muscle control

Funding: Research Foundation of the State of S?o Paulo ;
The National Council for Scientific and Technological Development

Availability: Free, Public

Resource Name: ReMoto

Resource ID: SCR_013831

License: General Public License

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260905T132741+0000

Ratings and Alerts

No rating or validation information has been found for ReMoto.

No alerts have been found for ReMoto.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.