

Resource Summary Report

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QModeling

RRID:SCR_016358

Type: Tool

Proper Citation

QModeling (RRID:SCR_016358)

Resource Information

URL: <http://www.uimcimes.es/contenidos/golink?p=1>

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Description: Software toolbox for Statistical Parametric Mapping (SPM) to fit reference-region kinetic models (SRTM, SRTM2, Patlak Reference and Logan Reference Plot) are currently available in QModeling to dynamic PET studies. Used for the analysis of brain imaging data sequences.

Resource Type: data analysis software, data processing software, image analysis software, software application, software resource, software toolkit

Defining Citation: [DOI:10.1007/s12021-018-9384-y](https://doi.org/10.1007/s12021-018-9384-y)

Keywords: statistical, parametric, mapping, reference, region, kinetic, model, dynamic, analysis, brain, data, imaging, sequence

Availability: Free, Available for download, Available after registration

Resource Name: QModeling

Resource ID: SCR_016358

License: GNU General Public Licence

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260821T194104+0000

Ratings and Alerts

No rating or validation information has been found for QModeling.

No alerts have been found for QModeling.

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 [NIF](#) .

López-González FJ, et al. (2019) QModeling: a Multiplatform, Easy-to-Use and Open-Source Toolbox for PET Kinetic Analysis. Neuroinformatics, 17(1), 103.