

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 7, 2026

## Neurogenerator

RRID:SCR\_013595

Type: Tool

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### Proper Citation

Neurogenerator (RRID:SCR\_013595)

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### Resource Information

**URL:** <http://user.it.uu.se/~torer/publ/neuro-science.pdf>

**Proper Citation:** Neurogenerator (RRID:SCR\_013595)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented August 19, 2016. A database project for the neuroimaging community NeuroGenerator is a database project funded by the European Commission. The overall purpose is to make databases with data in comparable and compatible formats suited for meta research and for making models of the cerebral cortex of the human brain. Researchers can submit their own raw PET-data and fMRI data to NeuroGenerator. The data are analyzed with the statistical software package FSL. In this way databases are produced of PET and fMRI data in standard anatomical format Data as statistical parametric images in standard anatomical format immediately comparable due to the uniform processing Cytoarchitectural data (from post mortem brains) in standard anatomical format.

**Synonyms:** Neurogenerator

**Resource Type:** database, data or information resource

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Neurogenerator

**Resource ID:** SCR\_013595

**Alternate IDs:** nif-0000-00441

**Old URLs:** <http://www.neurogenerator.org/about.htm>

**Record Creation Time:** 20220129T080317+0000

**Record Last Update:** 20260807T042810+0000

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### Ratings and Alerts

No rating or validation information has been found for Neurogenerator.

No alerts have been found for Neurogenerator.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.