

Resource Summary Report

Generated by [RRID](#) on Sep 19, 2026

[linkRbrain](#)

RRID:SCR_014562

Type: Tool

Proper Citation

linkRbrain (RRID:SCR_014562)

Resource Information

URL: <http://www.linkrbrain.eu>

Proper Citation: linkRbrain (RRID:SCR_014562)

Description: An online tool for managing and viewing datasets. Data can be viewed in 2D or 3D with activation points as points clouds or projections on the cortex surface. Data can be imported as a NIfTI file or a list of activation peaks and results can be exported as a PDF file.

Synonyms: LinkRBrain, linkRbrain: online tool for neuroscience

Resource Type: data management software, software application, software resource, web application

Keywords: web application, data management software, brain, human, 2d, 3d, activation point, cortex surface

Availability: Public, Free

Resource Name: linkRbrain

Resource ID: SCR_014562

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260919T195258+0000

Ratings and Alerts

No rating or validation information has been found for linkRbrain.

No alerts have been found for linkRbrain.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Yang K, et al. (2026) Structural mechanism of Borna disease virus 1 RNA polymerase autoinhibition and suramin-mediated inhibition. Cell reports, 45(6), 117462.

Yang K, et al. (2026) Double-ring assembly of mpox virus I3L reveals an unconventional mechanism for ssDNA engagement. Cell reports, 45(7), 117659.