**BrainNet Viewer**

**RRID:** SCR_009446  
**Type:** Tool

**Proper Citation**

BrainNet Viewer (RRID:SCR_009446)

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**Resource Information**

**URL:** [http://www.nitrc.org/projects/bnv/](http://www.nitrc.org/projects/bnv/)

**Proper Citation:** BrainNet Viewer (RRID:SCR_009446)

**Description:** A brain network visualization tool, which can help researchers to visualize structural and functional connectivity patterns from different levels in a quick, easy, and flexible way.

**Abbreviations:** BrainNet Viewer

**Resource Type:** software application, software resource, data visualization software, data processing software

**Keywords:** linux, macos, matlab, microsoft, magnetic resonance, posix/unix-like, visualization, win32 (ms windows), windows

**Availability:** GNU General Public License

**Resource Name:** BrainNet Viewer

**Resource ID:** SCR_009446

**Alternate IDs:** nlx_155589

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**Ratings and Alerts**

No rating or validation information has been found for BrainNet Viewer.

No alerts have been found for BrainNet Viewer.
Usage and Citation Metrics

We found 443 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.


Sorrentino P, et al. (2021) Flexible brain dynamics underpins complex behaviours as
observed in Parkinson's disease. Scientific reports, 11(1), 4051.


Lei D, et al. (2021) Changes in the brain structural connectome after a prospective randomized clinical trial of lithium and quetiapine treatment in youth with bipolar disorder. Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology, 46(7), 1315-1323.


