

Resource Summary Report

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Neurosynth Compose

RRID:SCR_027966

Type: Tool

Proper Citation

Neurosynth Compose (RRID:SCR_027966)

Resource Information

URL: <https://compose.neurosynth.org>

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Description: Web-based platform for flexible and reproducible neuroimaging meta-analysis. Enables to create customized, reproducible neuroimaging meta-analyses with no code/low code solutions. It integrates a regularly updated centralized literature database (NeuroStore) with tools for systematic study curation and annotation following PRISMA guidelines, allowing users to search across tens of thousands of indexed fMRI studies or import external study lists. Analyses can be executed locally or in the cloud using the NiMARE Python library, and results can be interactively reviewed, shared, and archived, facilitating transparent meta-analyses and collaborative knowledge building.

Resource Type: web application, software resource

Defining Citation: [PMID:41614048](#)

Keywords: neuroimaging meta-analysis, search across indexed fMRI studies, import external study lists,

Availability: Free, Freely available

Resource Name: Neurosynth Compose

Resource ID: SCR_027966

Record Creation Time: 20260214T065947+0000

Record Last Update: 20260807T043103+0000

Ratings and Alerts

No rating or validation information has been found for Neurosynth Compose.

No alerts have been found for Neurosynth Compose.

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 [ASWG](#) .

Kent JD, et al. (2026) Neurosynth Compose: A web-based platform for flexible and reproducible neuroimaging meta-analysis. Imaging neuroscience (Cambridge, Mass.), 4.