

Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

SchizConnect

RRID:SCR_015766

Type: Tool

Proper Citation

SchizConnect (RRID:SCR_015766)

Resource Information

URL: <http://schizconnect.org>

Proper Citation: SchizConnect (RRID:SCR_015766)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on March 6, 2026. Platform for mediation and integration of schizophrenia neuroimaging-related databases. It provides access to federated databases, novel mediation software, and large-scale data-sharing features.

Resource Type: data or information resource, database, disease-related portal, portal, topical portal

Defining Citation: [PMID:26688837](#)

Keywords: schizophrenia, mediation, integration, neuroimaging, mental illness, brain disorder, FASEB list

Related Condition: Schizophrenia

Funding: NIMH 1U01MH097435

Availability: THIS RESOURCE IS NO LONGER IN SERVICE.

Resource Name: SchizConnect

Resource ID: SCR_015766

Old URLs: <http://schizconnect.org>

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260912T195830+0000

Ratings and Alerts

No rating or validation information has been found for SchizConnect.

No alerts have been found for SchizConnect.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 80 mentions in open access literature.

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

Volkmer S, et al. (2026) Normative age-related structural brain deviations underlying psychopathology, cognitive impairment and neurological soft signs in schizophrenia spectrum disorders. *Translational psychiatry*, 16(1).

González-Peñas J, et al. (2026) Sulcal Widening in Schizophrenia Maps onto Sulcal Hubs and Energy-Synaptic Genes. *bioRxiv : the preprint server for biology*.

Helson P, et al. (2026) Pursuit of biomarkers of brain diseases: beyond cohort comparisons. *NPJ digital medicine*, 9(1).

Nie Y, et al. (2025) Characterizing multivariate regional hubs for schizophrenia classification, sex differences, and brain age estimation using explainable AI. *medRxiv : the preprint server for health sciences*.

Hahn L, et al. (2025) Mapping Neurochemical Signatures onto Brain Structure for Neurotransmitter-Informed Discrimination of Schizophrenia Patients from Healthy Controls. *medRxiv : the preprint server for health sciences*.

Liu Q, et al. (2025) Harmonizing network-based statistics across different atlases in brain connectome analysis. *Communications biology*, 8(1), 943.

Tang SJ, et al. (2025) Evaluating the safety profile of connectome-based repetitive transcranial magnetic stimulation. *Acta neuropsychiatrica*, 37, e61.

Allen P, et al. (2025) The Psychosis MRI Shared Data Resource (Psy-ShareD). *Human brain mapping*, 46(3), e70165.

Shevchenko V, et al. (2025) A comparative machine learning study of schizophrenia biomarkers derived from functional connectivity. *Scientific reports*, 15(1), 2849.

Öztürk H?, et al. (2025) 3D histological mapping of hippocampal subfields: a comparative study in patients with schizophrenia and healthy controls. *Frontiers in psychiatry*, 16, 1682782.

Lyu X, et al. (2025) Weaker top-down cognitive control and stronger bottom-up signaling transmission as a pathogenesis of schizophrenia. *Schizophrenia (Heidelberg, Germany)*,

11(1), 36.

Dmitruk E, et al. (2025) Mesoscale differences in brain organization in schizophrenia revealed by topological data analysis. *bioRxiv : the preprint server for biology*.

Sun L, et al. (2025) Population-specific brain charts reveal Chinese-Western differences in neurodevelopmental trajectories. *bioRxiv : the preprint server for biology*.

Allahgholi A, et al. (2025) A novel strategy for enhanced schizophrenia detection using established CNN architectures. *BMC medical imaging*, 26(1), 27.

Yarlagadda S, et al. (2025) Correlation Between Neurocognitive Outcomes and Neuroaxonal Connectome Alterations After Whole Brain Radiotherapy: A Proof-of-Concept Study. *Cancers*, 17(11).

Ji Y, et al. (2024) Exploring functional dysconnectivity in schizophrenia: alterations in eigenvector centrality mapping and insights into related genes from transcriptional profiles. *Schizophrenia (Heidelberg, Germany)*, 10(1), 37.

Tang SJ, et al. (2024) Improvements in Sleep Quality in Patients With Major Depressive and Generalized Anxiety Disorders Treated With Individualized, Parcel-Guided Transcranial Magnetic Stimulation. *Brain and behavior*, 14(10), e70088.

Jo YT, et al. (2024) White matter tract alterations in schizophrenia identified by DTI-based probabilistic tractography: a multisite harmonisation study. *Acta neuropsychiatrica*, 37, e47.

Metzner C, et al. (2024) Exploring global and local processes underlying alterations in resting-state functional connectivity and dynamics in schizophrenia. *Frontiers in psychiatry*, 15, 1352641.

Chang Z, et al. (2024) Selective disrupted gray matter volume covariance of amygdala subregions in schizophrenia. *Frontiers in psychiatry*, 15, 1349989.