

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 7, 2026

CANDI Share: Schizophrenia Bulletin 2008

RRID:SCR_009451

Type: Tool

Proper Citation

CANDI Share: Schizophrenia Bulletin 2008 (RRID:SCR_009451)

Resource Information

URL: http://www.nitrc.org/projects/cs_schizbull08/

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Description: This project hosts data for CANDI Share Schizophrenia Bulletin 2008 (reference below) as part of the CANDI Neuroimaging Access Point. This set includes preprocessed MRI images and segmentation results of all 4 diagnostic groups (Healthy Controls, N=29; Schizophrenia Spectrum, N=20; Bipolar Disorder with Psychosis, N=19; and Bipolar Disorder without Psychosis, N=35). Frazier JA, Hodge SM, Breeze JL, Giuliano AJ, Terry JE, Moore CM, Kennedy DN, Lopez-Larson MP, Caviness VS, Seidman LJ, Zablotsky B, Makris N. Diagnostic and sex effects on limbic volumes in early-onset bipolar disorder and schizophrenia. Schizophr Bull. 2008 Jan;34(1):37-46.

Abbreviations: CANDI Share: Schizophrenia Bulletin 2008

Resource Type: data or information resource, data set

Defining Citation: [PMID:18003631](#)

Keywords: magnetic resonance, mri, segmentation, image collection

Related Condition: Bipolar Disorder, Schizophrenia, Healthy, Bipolar Disorder without psychosis, Bipolar Disorder with psychosis, Psychosis

Availability: Creative Commons Attribution License

Resource Name: CANDI Share: Schizophrenia Bulletin 2008

Resource ID: SCR_009451

Alternate IDs: nlx_155595

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260905T133330+0000

Ratings and Alerts

No rating or validation information has been found for CANDI Share: Schizophrenia Bulletin 2008.

No alerts have been found for CANDI Share: Schizophrenia Bulletin 2008.

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 [PRECISE-TBI](#) .

Sui Y, et al. (2025) Cross-domain subcortical brain structure segmentation algorithm based on low-rank adaptation fine-tuning SAM. BMC medical imaging, 25(1), 248.

Pinaya WH, et al. (2016) Using deep belief network modelling to characterize differences in brain morphometry in schizophrenia. Scientific reports, 6, 38897.