Resource Summary Report

Generated by RRID on Aug 4, 2026

Schizophrenia Research Forum

RRID:SCR_002899
Type: Tool

Proper Citation

Schizophrenia Research Forum (RRID:SCR_002899)

Resource Information

URL: http://www.schizophreniaforum.org/

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Description: The mission of the SRF is to help in the search for causes, treatments, and understanding of the devastating disease of schizophrenia. Our goal is to foster collaboration among researchers by providing an international online forum where ideas, research news, and data can be presented and discussed. The website is intended to bring together scientists working specifically on schizophrenia, scientists researching related diseases, and basic scientists whose work can shed light on these diseases. In this way, we hope that the Schizophrenia Research Forum will be a catalyst for creative thinking in the quest to understand a deeply complex disease. It is our goal to create and maintain up-to-date content of the highest quality. The website is free of charge to users, independent of industry sponsorship, and open to the public. Though geared toward researchers, we welcome other visitorspeople with mental illnesses, families, the media, and others who need accurate information on research into schizophrenia. We do, however, require that users who wish to post comments and other materials be registered members. All such materials are subject to approval by the editorial team. As a forum, we encourage participation and welcome feedback from the community.

Abbreviations: SRF

Synonyms: Schziophrenia Research Forum - A Catalyst for Creative Thinking

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

Keywords: schizophrenia

Related Condition: Schizophrenia

Funding: NIMH ;
Brain and Behavior Research Foundation

Resource Name: Schizophrenia Research Forum

Resource ID: SCR_002899

Alternate IDs: nif-0000-00154

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260804T043153+0000

Ratings and Alerts

No rating or validation information has been found for Schizophrenia Research Forum.

No alerts have been found for Schizophrenia Research Forum.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Lin M, et al. (2016) Integrative transcriptome network analysis of iPSC-derived neurons from schizophrenia and schizoaffective disorder patients with 22q11.2 deletion. BMC systems biology, 10(1), 105.

Das S, et al. (2014) Pain Research Forum: application of scientific social media frameworks in neuroscience. Frontiers in neuroinformatics, 8, 21.

Guillozet-Bongaarts AL, et al. (2014) Altered gene expression in the dorsolateral prefrontal cortex of individuals with schizophrenia. Molecular psychiatry, 19(4), 478.

Volle J, et al. (2013) Reduced expression of STOP/MAP6 in mice leads to cognitive deficits. Schizophrenia bulletin, 39(5), 969.

Hamlyn J, et al. (2013) Modifiable risk factors for schizophrenia and autism--shared risk factors impacting on brain development. Neurobiology of disease, 53, 3.

Liu J, et al. (2012) An ICA with reference approach in identification of genetic variation and associated brain networks. Frontiers in human neuroscience, 6, 21.

Formella I, et al. (2012) Transient knockdown of tyrosine hydroxylase during development has persistent effects on behaviour in adult zebrafish (Danio rerio). PloS one, 7(8), e42482.

Maiti S, et al. (2011) Ontogenetic de novo copy number variations (CNVs) as a source of genetic individuality: studies on two families with MZD twins for schizophrenia. PloS one,

6(3), e17125.

Ohi K, et al. (2011) The SIGMAR1 gene is associated with a risk of schizophrenia and activation of the prefrontal cortex. Progress in neuro-psychopharmacology & biological psychiatry, 35(5), 1309.

Wix-Ramos RJ, et al. (2011) Schizophernia and empty sella - casual or correlated? Polish journal of radiology, 76(2), 49.

Tiwari AK, et al. (2010) Genetics in schizophrenia: where are we and what next? Dialogues in clinical neuroscience, 12(3), 289.

Jia P, et al. (2010) SZGR: a comprehensive schizophrenia gene resource. Molecular psychiatry, 15(5), 453.

Quednow BB, et al. (2009) Sensorimotor gating depends on polymorphisms of the serotonin-2A receptor and catechol-O-methyltransferase, but not on neuregulin-1 Arg38Gln genotype: a replication study. Biological psychiatry, 66(6), 614.

Fazel S, et al. (2009) Schizophrenia and violence: systematic review and meta-analysis. PLoS medicine, 6(8), e1000120.

Tseng KY, et al. (2009) The neonatal ventral hippocampal lesion as a heuristic neurodevelopmental model of schizophrenia. Behavioural brain research, 204(2), 295.