

The Bipolar Brain: Integrating Neuroimaging And Genetics

The Bipolar Brain Integrating Neuroimaging and Genetics Edited by Stephen Strakowski. Includes all known imaging modalities: MRI, CT, fMRI, DTI, PEWT, MRS, SPECT

<https://global.oup.com/academic/product/the-bipolar-brain-9780199797608>

Induced Pluripotent Stem Cell (iPSC) Models of Bipolar Disorder. K Sue O'Shea 1 and Melvin G McInnis 2. The Bipolar Brain. Integrating Neuroimaging and Genetics.

<http://www.nature.com/articles/npp2014221>

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Changes in the White Matter of the Brain in Bipolar alcohol affect the brain. We also study genetic factors ADNI project). TBI revealed in a patient

<http://igc.ini.usc.edu/disease/>

one of the most consistent functional neuroimaging findings in bipolar Bipolar Brain: Integrating Neuroimaging Brain: Integrating Neuroimaging and Genetics.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3874804/>

Reconciling Neuroimaging and Neuropathological integration of the findings from these two fields cingulate cortex of schizophrenic and bipolar brain.

http://www.medscape.com/viewarticle/703496_1

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Psychiatric Neuroimaging employs multiple Taking advantage of the opportunity to explore the effects of multiple genetic variations on specific brain systems

http://www.massgeneral.org/psychiatry/research/neuroimaging_home.aspx

Jun 05, 2013 Pioneering study demonstrates benefit of neuroimaging the program aims to translate research in genetics, neuroimaging, Bipolar Disorder, Brain,

<http://www.news-medical.net/news/20130606/Pioneering-study-demonstrates-benefit-of-neuroimaging-technique-in-identifying-bipolar-disorder.aspx>

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Neuroimaging Research Projects. Perceptions of Risk and Genetic Testing for AD; Brain Imaging and Cognition in Individuals At Risk Genetics and Bipolar Disorder; http://www.hopkinsmedicine.org/psychiatry/research/neuroimaging/research_projects/

Genetics. Bipolar disorder pattern of brain development in children with bipolar disorder was similar in neuroimaging research in pediatric bipolar

<http://www.nimh.nih.gov/health/publications/bipolar-disorder-in-adults/index.shtml?rf=> and environment genetic neuroimaging of of gene environment and brain environment integrating both genetic and environmental

<http://www.sciencedirect.com/science/article/pii/S0959438812001377>

Neuroimaging in Psychiatric Pharmacogenetics Research: The integration of research on neuroimaging and incorporate neuroimaging into genetics and

<http://www.nature.com/articles/npp2013152>

CME 3 Review Article Improving the Prediction of Treatment Response in Depression: Integration of Clinical, Cognitive, Psychophysiological, Neuroimaging, and Genetic

http://www.academia.edu/2664545/Improving_the_prediction_of_treatment_response_in_depression_integration_of_clinical_cognitive_psychophysiological_neuroimaging_and_genetic_measures

Neuroimaging Mission. How is brain structure and function of schizophrenia and bipolar disorder through the integration of genetic approaches. To

<http://psychiatry.uthscsa.edu/Research/RCBrainImagingHome.asp>

A selective review of functional neuroimaging studies in patients and in the integration of emotion alters brain activation in bipolar disorder

<http://www.sciencedirect.com/science/article/pii/S1476179306700404>

The structure of the brain is largely based on genetic schizophrenia and bipolar aimed at integrating neuroimaging and genetic data to

<http://www.brainmapping.org/NITP/NITPFellows.php>

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Studies seeking to identify the genetic basis of bipolar disorder genes for bipolar disorder, and the brain of neuroimaging research focuses

http://en.wikipedia.org/wiki/Bipolar_disorder_research

The Bipolar Brain: Integrating Neuroimaging and Genetics leading experts in neuroimaging and genetics discuss recent discoveries in bipolar disorder that

<http://oxfordmedicine.com/view/10.1093/med/9780199797608.001.0001/med-9780199797608?rskey=kJQkPj>

Apr 16, 2014 In additional studies combining neuroimaging and genetics, bipolar disorder bipolar disorder. Bipolar Genetic variation in CACNA1C affects brain

<http://emedicine.medscape.com/article/2004136-overview>

factors for bipolar disorder: A review of neuroimaging studies Genetic liability for bipolar measure of genetic susceptibility) and brain

<http://anp.sagepub.com/content/47/12/1124.full>

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Functional brain imaging in bipolar disorder. In: Strakowski SM ed. The Bipolar Brain: Integrating Neuroimaging and Genetics. New York: Oxford University Press, 2012 .

<http://copingwithbipolardisorder.com/is-bipolar-a-brain-disorder/>

symptoms and new treatments for bipolar disorder. Bipolar disorder is a brain disorder that causes Rare genetic mutations linked to bipolar disorder;

http://www.sciencedaily.com/news/mind_brain/bipolar_disorder/

The Institute of Psychiatry, Disease Brain Bank. Department of Neuroimaging and and bipolar disorder. Work focuses on integrating

http://en.wikipedia.org/wiki/Institute_of_Psychiatry

Integrating Functional Brain Neuroimaging and Developmental Functional brain circuits in pediatric bipolar brain: functional neuroimaging in the

[http://www.jaacap.com/article/S0890-8567\(08\)60119-7/fulltext](http://www.jaacap.com/article/S0890-8567(08)60119-7/fulltext)

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