



Universität
Basel

Publication

Neuroanatomical abnormalities that predate the onset of psychosis : a multicenter study

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 1196807

Author(s) Mechelli, Andrea; Riecher-Rössler, Anita; Meisenzahl, Eva M; Tognin, Stefania; Wood, Stephen J; Borgwardt, Stefan J; Koutsouleris, Nikolaos; Yung, Alison R; Stone, James M; Phillips, Lisa J; McGorry, Patrick D; Valli, Isabel; Velakoulis, Dennis; Woolley, James; Pantelis, Christos; McGuire, Philip

Author(s) at UniBasel [Borgwardt, Stefan](#) ; [Riecher-Rössler, Anita](#) ;

Year 2011

Title Neuroanatomical abnormalities that predate the onset of psychosis : a multicenter study

Journal Archives of general psychiatry

Volume 68

Number 5

Pages / Article-Number 489-95

People experiencing possible prodromal symptoms of psychosis have a very high risk of developing the disorder, but it is not possible to predict, on the basis of their presenting clinical features, which individuals will subsequently become psychotic. Recent neuroimaging studies suggest that there are volumetric differences between individuals at ultra-high risk (UHR) for psychosis who later develop psychotic disorder and those who do not. However, the samples examined to date have been small, and the findings have been inconsistent.

Publisher American Medical Association

ISSN/ISBN 0003-990X

edoc-URL <http://edoc.unibas.ch/dok/A6006969>

Full Text on edoc Available;

Digital Object Identifier DOI 10.1001/archgenpsychiatry.2011.42

PubMed ID <http://www.ncbi.nlm.nih.gov/pubmed/21536978>

ISI-Number WOS:000290114500009

Document type (ISI) Journal Article, Multicenter Study