

PD Dr. Christina Andreou

Curriculum Vitae

Curriculum Vitae 2015 - present

2011 - 2015

Consultant Psychiatrist, University Psychiatric
Clinics Basel,
Switzerland

Psychiatrist, Department of Psychiatry and
Psychotherapy, University Medical Center
Eppendorf, Germany

2014

Habilitation in Psychiatry and Psychotherapy
(German qualification to apply for tenureship),
Venia legend (German licence to lecture),
University of Hamburg,

2010 - 2011

Department of Medicine, Germany
Psychiatrist, Department of Psychiatry, Muenster
Clinic of Brunswick, Germany

2007 - 2010

Psychiatrist, Hellenic Center of Mental Hygiene
Research, Thessaloniki, Greece

2007

Ph.D. dissertation on context-dependent information
processing in patients with schizophrenia,
Aristotle University of Thessaloniki, Greece

2005 - 2010

Research assistant, Medical Faculty, Aristotle
University of Thessaloniki, First Psychiatric
Department, Greece

2005 - 2006

Extramural Training Program in Cognitive-
Behavioral Therapy, Beck Institute for Cognitive
Therapy and Research,
Pennsylvania, United States

2005

License to practice the medical specialty of
psychiatry and psychotherapy, Thessaloniki

1997

M.D., Faculty of Health Sciences, Aristotle
University of Thessaloniki, Greece

Research interests

- psycholinguistics
- (meta-)cognitive biases
- (meta-)cognitive interventions
- resting-state neuroimaging
- reward system

Selected independent research funding

Research funding 2017

2014 - 2016

2013 - 2015

2012 - 2014

Swiss National Science Foundation (SNF) grant for the project "EEG resting-state connectivity in schizophrenia: Dopaminergic influences"

German Research Society (DFG) grant for the project "Effects of Metacognitive Training on Neurophysiological Correlates of the Jumping Conclusions Bias in Patients with Schizophrenia"

Young Investigator grant for the project "Metacognitive Therapy in Patients with Schizophrenia" from the Brain and Behavior Research Foundation (NARSAD)

German Research Society (DFG) grant for the project "Dopaminergic Modulation of (Meta)Cognitive Dysfunctions Associated with Psychosis: A Double-Blind Study"

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