

UNIVERSITÀ DEGLI STUDI DI MILANO

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Amedeo Minichino CURRICULUM VITAE

INFORMAZIONI PERSONALI

COGNOME	MINICHINO
NOME	AMEDEO
DATA DI NASCITA	18, settembre, 1986

EDUCATION

University of Oxford

DPhil candidate in Psychiatry

Oxford, UK

2017-present

Awards & Honors:

Clarendon Scholar¹

ECNP Scholar²

Sapienza, University of Rome

Specialty training in Psychiatry

Doctor of Medicine

Rome, Italy

2012-2017

2006-2011

Awards & Honors:

*Training Excellence award (top 1% of
graduating class)*

Magna cum laude

University of California, San Diego

Visiting Resident

San Diego, CA, United States

2014-2016

¹ Awarded by the University of Oxford on the basis of outstanding academic merit and potential to graduate students from all around the world (top "1-2% of the first-year graduate students at Oxford University").

² Awarded annually by the European College of Neuropsychopharmacology (ECNP) to outstanding, 'up and coming' young psychiatrists who aspire to lead the profession in their home country in the coming years

RESEARCH EXPERIENCE

Author of 43 articles published in international peer-reviewed journals and 3 book chapters

H-Index: 12

Source: Scopus

Reviewer of the peer-reviewed journals:

Schizophrenia Bulletin

Schizophrenia Research

Psychiatry Research

Journal of Affective Disorder

The World Journal of Biological Psychiatry

Principal investigator of the following research projects:

"Investigating the role of the endocannabinoid system and gut microbiota in psychotic illness".

Sites: University of Oxford, Oxford, UK; King's College London, London, UK; University College London, London, UK

Dates: 01-10-2017 - present

"Prediction of functional outcomes and psychosis transition in young psychiatric outpatients with a recent-onset psychiatric disorder".

Sites: Sapienza, University of Rome, Rome, IT; Zucker Hillside Hospital, NY, USA; University of California, San Diego, USA.

Dates: 01-07-2011 al 01-07-2016

"Transcranial direct current stimulation disorder (tDCS) to enhance cognition in euthymic bipolar disorder".

Site: Sapienza, University of Rome

Dates: 01-07-2011 to 01-07-2016

"Altered central pain processing and pain perception in patients with psychosis spectrum disorders".

Site: Sapienza, Università di Roma.

Dates: 01-09-2015 to 01-09-2016

Co-Investigator of the following research projects

"Metabolic abnormalities and oxidative stress in individuals at Clinical High Risk for psychosis: findings from the North American Prodromal Longitudinal Studies (NAPLS) consortium".

Sites: University of Oxford, Oxford, UK; University of California San Diego, San Diego, USA; University of California Los Angeles, Los Angeles, USA; University of California San Francisco, San Francisco, USA; Yale University, Yale, USA; Harvard University, Cambridge, USA; University of Calgary, Calgary, Canada; Zucker Hillside Hospital, NY, USA; Emory University, Emory, USA; University

of North Carolina, USA.
Dates: dal 01-07-2015 - present

Relevant talks

Psychopathology in patients with degenerative cerebellar diseases: a comparison to Parkinson's disease.
Conference: The American Psychiatric Association's Annual Meeting

San Francisco, CA, USA
2013

Prefronto-cerebellar tDCS improves cognition in euthymic bipolar patients: preliminary neuropsychological and neurophysiological (P300) findings.
Conference: Neuropsychological trends

Firenze, IT
2014

Pain Processing Pathways in Schizophrenia: A Laser Evoked Potentials Study.
Conference: 70th Annual Scientific Convention and Meeting of the Society for Biological Psychiatry

Toronto, CA
2015

Metabolic abnormalities and oxidative stress in individuals at Clinical High Risk for psychosis: findings from the North American Prodromal Longitudinal Studies (NAPLS) consortium
Conference: 70th Annual Scientific Convention and Meeting of the Society for Biological Psychiatry

Toronto, CA
2015

Predictors of Functional Outcome and Transition to Psychosis across the ARMS Category: A Longitudinal Comparison Study on Predictors of Functional Outcome and Transition to Psychosis in Ultra High Risk (UHR) and Non-UHR Young Patients with Comparable Axis I and II Diagnoses.
Conference: 54th Annual Meeting of the ACNP

Hollywood, FL, USA
2015

Treatments for the clinical high risk state.
Conference: XXI Congresso Nazionale SOPSI

Rome, IT
2017

Gli esordi psicopatologici: tecniche di assessment e target trans-diagnostici di intervento in giovani pazienti all'esordio di severe mental disorders.
Conference: "Terapie Integrate", Consiglio Nazionale delle Ricerche

Rome, IT
2017

Unmet needs in patients with acute and transient psychotic disorders (ATPD): analysis of pathways to care: an 8 years follow-up study.
Conference: Sixth Biennial SIRS Conference

Florence, IT.
2017

Rome, IT

La modulazione dell'asse gastro-immuno-cerebrale nei
Disturbi Mentali Gravi: l'era degli psicobiotici.
Conference: "Dalla remissione sintomatologica al recupero funzionale",
Consiglio Nazionale delle Ricerche

2018

La modulazione dell'asse gastro-immuno-cerebrale: l'era
degli psicobiotici. XXIII
Conference: Congresso Nazionale SOPSI

Rome, IT
2019

GRANTS and FUNDS

Medical research council-University of Oxford doctoral training scheme

Amount: Salary costs for three years and £15000 for research expenses and personal development

Source of Funding: Medical Research Council, UK

Laser Evoked Potentials as novel electrophysiological markers of psychosis proneness in young patients with a recent onset psychiatric disorder.

Amount: £1000

Source of Funding: Ministry of Education, University and Research (MIUR).

TEACHING EXPERIENCES

Clinical and Academic tutor in Psychiatry

Degree course: Medicine – ca. 50 hours of frontal teaching per year

Oxford, UK
2017-present

Advisor "Academic Foundation Programme"

Candidate: Morwenna Senior

Title: "Disturbance of the endocannabinoid system in psychotic illness"

Oxford, UK
2017-18

Advisor "Doctor in Medicine" thesis.

Candidate: Jenelle Safadi. University of Oxford, UK

Title: "Diagnostic and prognostic relevance of intestinal permeability biomarkers across psychiatric disorders"

Oxford, UK
2018-present

Advisor "Doctor in Medicine" thesis.

Candidate: Aleksandar Rajkovic. University of Pavia, IT

Title: "Diagnostic and prognostic relevance of bacterial translocation markers in psychotic illness"

Oxford, UK
Pavia, IT
2018-present

Advisor "Doctor in Medicine" thesis

Candidate: Giuseppe Diglione

Title: "Laser evoked potentials as novel biomarkers of illness severity across the psychotic spectrum"

Rome, IT
2016-17

CLINICAL EXPERIENCES

Resident in Psychiatry
Sapienza, University of Rome

Rome, IT
2012-2017

Consultant Psychiatrist
Warneford Hospital, Early Intervention Service, University of Oxford

Oxford, UK
2017-present

Data

02.08.2019

Luogo

Roma, IT