GIULIO CENTORAME

Address 1 ⋄ Address 2

Phone ⋄ Email Address ⋄ http://giuliocentora.me/

EDUCATION

MSc, Genes, environment and development in psychology and psychiatry
September 2019

King's College London, *London, UK*
Merit

Dissertation: *A study of self-reported mental health symptom specificity in the general population*

Bachelor of Science, Psychology
June 2018

Sigmund Freud University, *Vienna, Austria &*
Grade: 1.08

Milan, Italy

Dissertation: *Historical and methodological overview of behavioural genetics studies*

PROFESSIONAL AND RESEARCH EXPERIENCE

Research Assistant
August 2017–June 2018

Sigmund Freud University, Milan
Milan, Italy

- Conducting analysis for a multivariate twin study with R (OpenMx)
- Data wrangling with SPSS and R
- Preparing tables and reports in R and Microsoft Word
- Checking grammar, punctuation, and style in written academic English

Research Assistant
July 2017

Sigmund Freud University, Milan
Milan, Italy

- Data wrangling in shell script for EEG twin data analysis pipeline
- Data cleansing and proof-reading codebook norms

Research Assistant—Translator (English to Italian)
June 2016

Sigmund Freud University, Milan
Milan, Italy

- Back-translating a psychological questionnaire for children and young adolescents
- Choosing sensible phraseology in the target language

Internship
July 2014

AICCA onlus (charity), IRCSS Policlinico San Donato
San Donato Milanese, Italy

- Liaising with Grown-Up Congenital Heart disease (GUCH) inpatients in a hospital setting
- Art therapy sessions with paediatric and young adult GUCH inpatients
- Drafting of future psychological interventions for GUCH inpatients

PROFESSIONAL DEVELOPMENT

Mendelian Randomisation workshop
April 2020

European Mathematical Genetics Meeting
Lausanne, Switzerland

Prediction modelling course
December 2018

Department for Biostatistics and Health Informatics, King's College London
London, UK

RELATED PROFESSIONAL SKILLS

- OS: Microsoft Windows, GNU/Linux, Mac OS X

- King's College London Rosalind HPC research infrastructure

- Coding: R, Python, scripting language (bash, SSH)

- Statistical analysis: R, Microsoft Excel, SPSS, Stata

- Statistical genetics software: PLINK, Haploview, PRSice

- Productivity Tools: Microsoft Office Suite, LibreOffice suite, $\LaTeX 2_\varepsilon$ Typesetting Environment, Emacs, Zoom, Zotero

- Collaboration Tools: GitHub, Dropbox, Google Drive

- Languages: Italian (first language), English (IELTS overall band score: 7.5, 30/06/18), Lombard language, Latin (translation only), Ancient Greek (translation only), French (basic)