

# GIULIO CENTORAME

Address 1  $\diamond$  Address 2

Phone  $\diamond$  Email Address  $\diamond$  <http://giuliocentora.me/>

## EDUCATION

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**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 & Milan, Italy* Grade: 1.08  
*Dissertation: Historical and methodological overview of behavioural genetics studies*

## PROFESSIONAL AND RESEARCH EXPERIENCE

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**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

## PROFESSIONAL DEVELOPMENT

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**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*

**Meta-analysis course** November 2018  
*Department for Biostatistics and Health Informatics, King's College London* *London, UK*

## RELATED PROFESSIONAL SKILLS

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- 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, L<sup>A</sup>T<sub>E</sub>X Type-setting 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)