

CONSTANTINOS ELEFThERIOU

PROFILE

I am interested in the recovery of neurocomputational mechanisms that underlie sensorimotor learning in neurodevelopmental disorders.

EDUCATION

- 2018 - Present**
University of Edinburgh, Scotland PhD in Neuroscience
Visuomotor Processing Defects in Autism Spectrum Disorders: A Decision-Making Perspective (Prof Ian Duguid)
- 2015 - 2018**
University of Edinburgh, Scotland BSc (Hons) in Neuroscience (1:1)
A Model-Driven Approach to Understanding Language Processing (Dr Cyril Pernet)

AWARDS & SCHOLARSHIPS

- 2018 - 2022**
Principals Career Development Scholarship, University of Edinburgh
- 2018 - 2022**
PhD Studentship, Simons Initiative for the Developing Brain
- 2018**
SEOTY Award for Commercial Impact, University of Edinburgh
- 2017**
The Edinburgh Award (Work Experience), University of Edinburgh
- 2011**
Fulbright Leadership Award, Fulbright Commission, USA

EXPERIENCE

- 2018 - Present**
Tutor (BSc/MSc), Biomedical Teaching Organisation, University of Edinburgh
Statistical and data analysis teaching for Biomedical BSc and MSc courses.
- 2017 - 2018**
Research Assistant, Language & Categorisation Lab, Centre for Clinical Brain Sciences, University of Edinburgh
Investigated functional recovery in receptive aphasia following stroke.
- 2017 - 2018**
Tutor, Digital Skills & Training, Information Services, University of Edinburgh
Participated in the delivery of courses on Unix shell programming.
- 2016 - 2018**
Unix Systems Administrator, Enterprise Unix Platforms, Information Services, University of Edinburgh
Infrastructure automation, service delivery and user experience on a VMWare-based virtual estate.
- 2014 - 2015**
Research Intern, Kleopa Lab, Cyprus Institute for Neurology & Genetics
Development of gene therapy for hypomyelinating leukodystrophy and Charcot-Marie-Tooth disease.