Christina ISAKOGLOU

PERSONAL DATA

PLACE AND DATE OF BIRTH:	Thessaloniki, Greece | 14 August 1992
ADDRESS:	Pluvierstraat 19, 6542 TZ Nijmegen, Netherlands
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EDUCATION

2018-Currently	PhD Candidate in MACHINE LEARNING FOR PSYCHIATRIC NEUROIMAGING **Donders Institute**, Netherlands Topic: Method development for the longitudinal study of brain development and individual variation. Supervisors: Andre Marquand, Thomas Wolfers & Christian Beckmann
2015-2017	MSc in COGNITIVE NEUROSCIENCE (Research) (specialization in BRAIN NETWORKS & NEURONAL COMMUNICATION) **Radboud University Nijmegen**, Netherlands GPA: 3.4/4.0 Thesis on pattern recognition in neuroimaging Supervisors: Thomas Wolfers (onsite) & Andre Marquand
2010-2015	Bachelor's Degree in INFORMATICS (specialization in DIGITAL MEDIA) **Aristotle University of Thessaloniki** (AUTh), Greece GRADE: 8.52/10.00 (EXCELLENT) Thesis on neuroinformatics, emotion-recognition & ECoG Signal Supervisor: Nikos Laskaris
2014	Summer School Course "Introduction to Cognitive Neuroscience: From Molecule to Behaviour" **Radboud University Nijmegen**, Netherlands
2010	High School Degree **Hellenic College** - Thessaloniki, Greece 19.5/20 (SCHOLARSHIP AWARDED)

AWARDS

JUNE 2018	Predictive Analytics Competition by PHOTON Prediction of ASD using sMRI featyres (10th position - teamwork)
DEC 2015	Electronic Services for the Development and Dissemination of Open Source Software by GFOSS (GREEK FREE / OPEN SOURCE SOFTWARE SOCIETY) Feature development for the 2D animation software Synfig Studio.

Academic outcome

June 2019 | **OHBM Conference**, Netherlands
Poster, Somatosensory connectopies in ASD and their association with sensory and social impairments (link).

Nov 2017 | **Donders Discussions**, Netherlands
Invited speaker, Meta-analysis embedded in a pattern-recognition schema (related to my MSc Thesis topic).

Computer Skills

Programming Languages, Tools & Platforms

C/C++ • MATLAB • Java • Python • R • Prolog • Android SDK
HTML • PHP • CSS • JavaScript • MySQL • XML • Git
Windows • UNIX-like operating systems • Android Platform

Other

FSL • Data Analysis & Visualization Python Libraries
LaTeX • GLUT and OpenGL Utility Libraries
Autodesk Maya • Blender • Photoshop • Audacity

Languages

Greek
Mother tongue

English
Fluent
(Advanced Cambridge with A, IELTS with 8.0/9.0)

French
Basic Knowledge
(Delf B2)

Dutch
Currently learning

Publications

1. Biological-sex related variation in ADHD (in preparation)

2. Connectopies of primary somatosensory cortex in ASD and their clinical relevance (in preparation)

Committees

Feb-Oct 2019 | **Donders Discussions 2019**
Organization - promotion - graphic design.

Dec 2019-April 2021 | **Diversity and Sustainable Science Committee**

Volunteering

Oct 2015-
Aug 2017

Cognitive Neuroscience Journal, Nijmegen
Webmaster of the CNS Journal.

Oct 2014

WISE Conference, Thessaloniki
Supporting the facilitation of the annual conference, organised this year by AUTh.

May 2014

TEDxThessaloniki, Thessaloniki
Assistance before and during the day of the local TED Event. Skills developed: resource-fulness, flexibility. The bottom line of my experience: Human capacity for creativity is astonishing.

Apr-Jun 2013

Aiesec, Thessaloniki
Promotion of student internships via online presence, as well as via face to face meetings. Finding ways and helping young people to get involved and fulfil their leadership potential. Skills developed: public relations, social media, persuasion, presentation skills.

Aug 2011

Elix, Andros
People from countries all over the world with one common goal: to bring to life the historical paths of the Greek island "Andros" and to remind to inhabitants and tourists that sometimes culture is hidden in the woods...Skills developed: better insight of cultures seemingly different, working under adverse circumstances.

Work Experience

Aug 2015-
Aug 2017

Marketing Assistant
Radboud International Office
Blogger in Weblog:experiences of international students, Member of the marketing campaign team of Radboud University.

July 2014-
Mar 2016

Research Web Developer
European Commission @ Informatics Lab (AUTh)
Developing and maintaining the "Central Testing Platform" for the e-CODEX project. The web platform helps newcomers to the project, or countries already involved, to build their systems according to the latest standards and software updates, debug errors they may encounter and validate the interoperability of their system.

Implementation of testing procedures, which, if passed successfully, enable the countries involved to be considered as pilots, so that their systems can now be used by litigants for the facilitation of an actual legal case.

Skills involved: Web development (full stack), Unix administration and database administration. Attention to detail, adaptability, taking initiatives and meeting deadlines are essential for the tasks.

Nov 2011-
Fev 2012

Computer Programming Intern
Information Technology Centre (AUTh)
Providing technical support to the members of Aristotle University and being a member of its administrative function(database management - PHP scripting). I became familiar with php, MySQL, Apache server(xampp), jasperReports. Skills developed: communication, the ability to acquire new knowledge in a short amount of time.

Interests and Activities

drawing - competitive amateur boxing
movies with strong characters - books in the style of Margaret Atwood and Isabel Allende