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# PhD Portfolio





## PhD PORTFOLIO

Name PhD student: Dina Vojinovic	PhD period: 2014-2018
Research School: Netherlands Institute for Health Sciences (NIHES)	Promotor: Prof. C.M. van Duijn
Erasmus MC department: Epidemiology	Copromotor: Dr. N. Amin

### 1. PhD training

	Year	Workload (ECTS)*
<b>Courses</b>		
- Research Integrity	2017	0.3

### Presentations

#### International conferences and meetings

- Joint Congress of European Neurology, Istanbul, Turkey: "The dystrophin gene and cognitive function in the general population" (poster)	2014	1
- European Society of Human Genetics, Glasgow, UK: "Exome-wide association analysis of attention hyperactivity disorder in a genetically isolated population" (poster)	2015	1
- CVON In-Control meeting, Utrecht, the Netherlands: "A promising biomarker from gut microbiota: TMAO" (oral)	2015	1
- CVON In-Control meeting, Utrecht, the Netherlands: "A key biomarker from gut microbiota: TMAO - resolving the measurement issues-" (oral)	2015	1
- Genomics of Brain Disorders, Cambridge, UK: "Genome-wide association scan identifies novel genes associated with autism spectrum disorder" (oral)	2016	1
- International Stroke Genomic Consortium, Milan, Italy: "Exome sequencing and chip analyses of small subcortical MRI-defined brain infarcts" (oral)	2016	1
- Netherlands Metabolomics Centre Meeting, Leiden, the Netherlands: "TMAO and other microbiome associated metabolites in cardiovascular disease" (oral)	2017	1
- CHARGE Investigator Meeting, New York, USA: "Exome sequencing and chip analyses of small subcortical MRI-defined brain infarcts" (poster)	2017	1
- MGC Symposium, Rotterdam, the Netherlands: "Genome-wide association study of brain ventricular volume" (oral)	2017	1
- European Stroke Organization Conference, Prague, Czech Republic: "Exome sequencing and chip analyses of small subcortical MRI-defined brain infarcts" (oral)	2017	1
- Translational congress Better together, Utrecht, the Netherlands: "Metabolomics as an intermediate between the gut microbiome and cardiovascular disease" (poster)	2017	1

#### Oral presentations at lab meetings

- Genetic Epidemiology Unit, Erasmus MC, Rotterdam, the Netherlands	2014-2018	4.5
- 2020 meeting at the Department of Epidemiology, Erasmus MC, Rotterdam, the Netherlands	2016	1

**International Conferences and Consortium meetings**

- CVON In-Control, multiple consortium meetings, the Netherlands	2014-2017	1
- Exploring Human Host-Microbiome Interactions in Health and Disease, Cambridge, UK	2015	1
- CHARGE Investigator Meeting, Houston, USA	2016	1.1
- CoSTREAM, multiple meetings	2016-2017	1
- CHARGE Investigator Meeting, New York, USA	2017	1.1
- International Stroke Genomic Consortium, Utrecht, the Netherlands	2017	0.8
- CHARGE Investigator Meeting, Boston, USA	2017	1.1
- PRECeDI consortium meeting, Oxford, UK	2017	1.1
- BBMRI-NL consortium meetings, the Netherlands	2018	0.8
- PRECeDI consortium meeting, Amsterdam, the Netherlands	2018	0.8
- CHARGE Investigator Meeting, Rotterdam, the Netherlands	2018	1.1

**Seminars, symposia, and workshops**

- Weekly seminars and 2020 meetings at the Department of Epidemiology	2014-2018	2
- Weekly scientific seminars of Genetic Epidemiology Unit, Department of Epidemiology	2014-2018	1
- Molecular Epidemiology research meetings	2016-2018	1

**Other**

- Research fellow at the BVHC and Linkcare as part of PRECeDI, a Marie Skłodowska–Curie Research and Innovation Staff Exchange (MCSA RISE) program	2016	3 months
- Travel award CHARGE meeting	2017	

**2. Teaching activities****Teaching assistant**

- Teaching assistant for the NIHES Summer Programme course "Principles of Genetic Epidemiology"	2014-2016	1.5
- Teaching assistant for the NIHES course "Biostatistical Methods I: basic principles"	2014-2015	1.5

**Lecturing**

- "Introduction to next-generation sequencing data analysis"	2017-2018	3
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**Supervising Master's thesis**

- Daniel Tibussek (Master student): " <i>Impact of deleterious mutations in genes associated with severe intellectual disability on cognitive functioning in the general population</i> "	2014-2016	3
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**Other**

- Peer review of articles	2017-2018	0.5
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\* 1 ECTS (European Credit Transfer System) equals a workload of 28 hours