



# Eileen Daniels

Research Advisor

*'I am a research advisor, project manager, and science communication enthusiast with a mission to enhance the impact of science on society.'*

## Contact

### Phone

+31 6 340 40 600



### Email

eileen.g.daniels@gmail.com



### Address

J.H. Leopoldhof 95  
1382TH, Weesp  
The Netherlands

## Education

2014  
**MSc Biomedical Sciences**  
Leiden University, Leiden

2011  
**BSc Biotechnology**  
Van Hall Larenstein, Leeuwarden

## Skills

- Microsoft Office
- Data analysis
- Project administration & management
- Communication skills
- Critical thinking
- Adobe Creative Cloud

## Language

English - Professional

Dutch - Native

French - Basics

## Experience

### Staff advisor

UMC Utrecht | 2022-current

- Staff advisor and projectmanager at the department of Translational Neuroscience at the University Medical Center Utrecht.
- Providing support and strategic advise on grant applications, budgeting, project administration & management, and human resources.
- Member of ARMA-NL. The Association for Research Managers and Administrators in the Netherlands.

### PhD researcher

Amsterdam UMC | 2016 - 2021

- PhD researcher in the group of Prof. dr. Riekelt Houtkooper, at the Laboratory of Genetic Metabolic Diseases.
- Researching the role of mitochondrial translation in the healthy metabolic aging process and rare disease.
- Activities; project management and administration, setting up and maintaining (inter)national collaborations, experimental design and implementation, data analysis, scientific writing, literature research, and graphic design
- Extra curricular activities; coordinating the UvA M.Sc. course 'Translational Metabolism', organizing committee member of several conferences, symposia, and lab days/retreats

### Visiting PhD researcher

University of Ottawa | 2017 & 2019

- Visiting PhD student in the research group of Associate Prof. Keir Menzies, Faculty of Health Sciences.
- Performed metabolic health studies *in vivo* in 2017 and 2019, funded by self-acquired (travel) grants

### Scientific Outreach Officer

CVON Energise Consortium | 2019 - 2020

- Coordinating the internal and external communication
- Training early career academics in science communication skills
- The position as Scientific Outreach Officer was funded by a self-acquired Young Talent Fellowship

## Awards

ZonMw travel grant | 2019

Young Talent Fellowship | 2019

UvA Lustrum 385 | 2017

## Publications

- Reid et al. 2022  
(PMID: 37225705)
- Molenaars et al. 2020  
(PMID: 32362258)
- Daniels et al. 2019  
(PMID: 31653659)
- McIntyre et al. 2019  
(PMID: 31368626)
- Stichting BWM '[De hie!prik](#)'  
(ISBN: 978-90-73196-89-6)
- Hendriksen et al. 2012  
(PMID: 22659471)

## Portfolio

- Instructor Science Communication Workshop | CEN Summer School 2023 - Utrecht University
- Volunteer Social Media team | [SWCC Conference 2021](#)
- Instructor Science Communication Workshop | AGEM PhD Retreat 2019 & 2021 - Amsterdam UMC
- Organizer [Dutch Translational Metabolism Conference 2020](#) | canceled due to COVID19
- Organizer 'Complex Genetics of Metabolic Disease' Symposium | AGEM 2019 - Amsterdam UMC
- Coordinator Master course 'Translational Metabolism' | UvA Master track Experimental Internal Medicine 2017-2019

## Board membership

### Treasurer

SciCom NL | 2023 - current

- Board member of the Dutch SciCom NL society; '*Association for everyone with a story about science & technology*'
- Responsible for the finances, budget and monitoring, member administration and payments.
- Website: [www.scicom.nl](http://www.scicom.nl)

## Education

### Amsterdam UMC - Graduate School

PhD Candidate | 2016 - current

- UvA PhD trajectory, Faculty of Medicine

### Leiden University

Master student | 2011 - 2014

- Pre-master; bachelor courses in biomedical sciences
- M.Sc. Biomedical Sciences; specialization in 'Biomedical Research' and 'Science, Communication, & Society'
- Courses; e.g. Art and Life Sciences, Museology, Journalism

### Van Hall Larenstein

Bachelor student | 2007 - 2011

- B.Sc. Biotechnology; minor in 'Forensic Sciences' and major in 'Biomedical Research'

## Courses & Training

- Masterclass How to evaluate the impact of Science Communication | SciComNL
- Best of Banff - Science Communications Program
- Journalistic writing | CREA Amsterdam
- Master class Public Affairs for Science Communicators | PA Academy, Den Haag
- Social Media training | Dutch Heart Foundation, Den Haag
- Workshop Storytelling for Scientists | ScientificStorytelling.nl
- Science Communication training | Scientist Wanted
- Adobe Illustrator course | MK24 Amsterdam
- FameLab pitch training | AMC Graduate School