

**Ellen Grünewald**  
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## **WORK EXPERIENCE**

2021 – present Director and Principal Medical Writer, Articulife Medical Writing Ltd

2020 – present Freelance Medical Writer

Assisting clients with all medical and scientific communication needs, including

- Competitive intelligence support
- Literature (gap) analyses
- Scientific platforms
- MSL slide decks and training modules
- Clinical study protocols and reports
- Conference reports
- Manuscript writing and editing
- Regulatory writing

2020 Staff Medical Writer, Scientific Writers Ltd (UK)

- Medical news writing
- CME modules
- Slide decks
- Editing and proofreading

2018 - 2020 Managing Editor, Neuroendocrinology (Karger Journals)

- Supervising the progression of journal submissions through the peer-review process, from submission to final decision, using an online electronic editorial office system
- Liaising with the publisher, Editor-in-Chief, Editorial Board and authors regarding manuscripts and special issues
- Managing the transition to a new manuscript submission system
- Preparing the Annual Report for, and attending, the Editorial Board meeting
- Managing the science podcast website [NeuroEndoNow.org](http://NeuroEndoNow.org) using WordPress

2011- 2019 Postdoctoral Research Fellow, University of Edinburgh (UK)  
Institute of Genetics and Molecular Medicine, Centre for Discovery Brain Sciences, and School of Biological Sciences

- Investigating genes and pathways involved in psychiatric illness
- Using proteomics and mass spectrometry to study protein assembly in nervous system development

- Identifying regulators of cellular circadian timekeeping using proteomics approaches
- Cell-based assay development, laboratory management, training and supervision
- Preparing manuscripts and grants
- Regular reporting at local, national and international scientific meetings

2005 Junior Researcher, TeleTrain consultancy and University InHolland, Amsterdam

- Data-collection, data-analysis, reporting

## EDUCATION

2007-2011 PhD in Molecular Medicine, Institute of Genetics and Molecular Medicine, University of Edinburgh

2006-2007 MSc in Neuroscience (Distinction), University of Edinburgh

2003-2006 BSc in Psychobiology (Honours), University of Amsterdam, The Netherlands

2002-2006 Additional courses in Psychology (BSc Psychonomy), and Medicine (Neurology), University of Amsterdam; and in Philosophical Ethics, Utrecht University, The Netherlands

2001-2002 Propedeutics (first year) degree in Journalism, Utrecht University

## COURSES AND TRAINING (recent)

2020 Manuscript Writing: from Good to Excellent – European Medical Writers Association

2020 Using Writing Guidelines – European Medical Writers Association

2020 Freelance Medical Writing Course – Emma Hitt Nichols, Nascent Medical LLC

2020 Master in Renewable Energy Award – European Energy Centre

## PUBLICATIONS

Kay H, Grünwald E, Feord HK, et al. Deep-coverage spatiotemporal proteome of the picoeukaryote *Ostreococcus tauri* reveals differential effects of environmental and endogenous 24-hour rhythms. *Commun Biol.* 2021;4(1):1147. doi:10.1038/s42003-021-02680-3. *Shared first authorship.*

Fustin JM, Ye S, Rakers C, et al. Methylation deficiency disrupts biological rhythms from bacteria to humans. *Commun Biol.* 2020;3(1):211. doi:10.1038/s42003-020-0942-0.

Vasistha NA, Johnstone M, Barton SK, et al. Familial t(1;11) translocation is associated with disruption of white matter structural integrity and oligodendrocyte-myelin dysfunction. *Mol Psychiatry.* 2019;24(11):1641-1654. doi:10.1038/s41380-019-0505-2.

Malavasi ELV, Economides KD, Grünewald E, et al. DISC1 regulates N-methyl-D-aspartate receptor dynamics: abnormalities induced by a Disc1 mutation modelling a translocation linked to major mental illness. *Transl Psychiatry*. 2018;8(1):184. Published 2018 Sep 6. doi:10.1038/s41398-018-0228-1.

Thomson PA, Malavasi EL, Grünewald E, Soares DC, Borkowska M, Millar JK. DISC1 genetics, biology and psychiatric illness. *Front Biol (Beijing)*. 2013;8(1):1-31. doi:10.1007/s11515-012-1254-7. *Cover image*.

Grünewald E, Tew KD, Porteous DJ, Thomson PA. Developmental expression of orphan G protein-coupled receptor 50 in the mouse brain. *ACS Chem Neurosci*. 2012;3(6):459-472. doi:10.1021/cn300008p. *Cover image*.

Grünewald E, Kinnell HL, Porteous DJ, Thomson PA. GPR50 interacts with neuronal NOGO-A and affects neurite outgrowth. *Mol Cell Neurosci*. 2009;42(4):363-371. doi:10.1016/j.mcn.2009.08.007.

Grünewald E, & Frankenhuys, W. (Eds.) (2007). *Researching the Self: interdisciplinary perspectives*. Newcastle upon Tyne: Cambridge Scholars Publishing.

## COMPUTING SKILLS

- Microsoft Office (Excel, Word, PowerPoint)
- Statistics: Graphpad Prism, SPSS
- Image Editing: Adobe Photoshop, Illustrator, ImageJ
- Websites: WordPress, Wix

## MEMBERSHIPS

- European Medical Writers Association (EMWA)

## VOLUNTEERING

2020 – present Director Porty Community Energy Ltd

- Voluntary organisation aimed at helping the community of Portobello Edinburgh reduce their carbon footprint
- Website: PortyCommunityEnergy.wordpress.com

2020 – present Trustee Friends of Duddingston Charitable Trust

- Voluntary organization associated with Duddingston Primary School who apply for funding and resources supplementary to Local Authority funding, to advance the educational experiences of the children who attend the school and nursery. Have successfully organised fundraising and installation of solar pv panels.

2019 – present Member Parent Council Duddingston Primary School

- Supports parents and the school with communications and activities
- Currently co-chair