

Formal Education

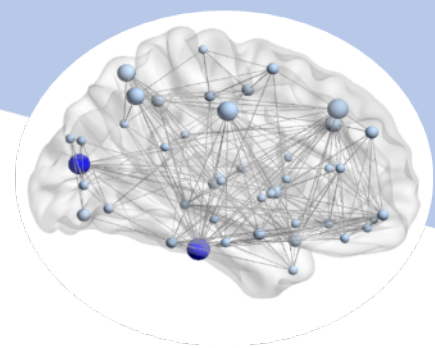
Higher Education:

2020	PhD in RTG-NCA program
2018-2020	University of Cologne, M.Sc Experimental and Clinical Neuroscience anticipated in October 2020
2014-2018	University of Cologne, B.Sc Biochemistry
2013	Abitur
2005-2013	Gymnasium Rodenkirchen

Professional Experience

JOURNAL PUBLICATIONS

1. Mr. Sebastian Kallabis , Ms. Lena Maria Abraham , Dr. Stefan Müller , **Ms. Verena Dzialas** , Ms. Clara Türk , Ms. Janica Lea Wiederstein , Ms. Theresa Bock , Dr. Hendrik Nolte , Prof. Thomas Braun, Corresponding Author Prof. Marcus Krüger., Proteomics for fiber typing (ProFiT) unravels fiber-specific changes in myostatin-deficient mice. Skeletal Muscle (2020)



CONFERENCE CONTRIBUTIONS

1. **Verena Dzialas**, Merle C. Hoenig, Gérard N. Bischof, Alexander Drzezga, Thilo van Eimeren, Parkinson's Progression Markers Initiative. Motor reserve moderates the detrimental effect of dopamine transporter loss on motor function in Parkinson's disease. November 2019. "2nd International Conference on Cognitive Reserve in Dementia and other Disorders". Munich, Germany. [oral presentation]
<https://www.resdem2019.com/dementia/programme.html>
(16.10-17.20: Session 3 – Free communication session)
2. **Verena Dzialas**, Merle C. Hoenig, Gérard N. Bischof, Alexander Drzezga, Thilo van Eimeren, Parkinson's Progression Markers Initiative. Motor reserve ameliorates the detrimental effect of dopamine transporter loss on motor function in Parkinson's disease. March 2020. "9th European Conference on Clinical Neuroimaging". Paris, France. [oral presentation]
<https://www.euroccn.com/attachment/1844147/>
(5.15-5.25: Monday Afternoon session)

ATTENDED CONFERENCES AND WORKSHOPS

1. 1st Bonn-Köln Neuroscience Symposium. Wednesday, 3rd July 2019. German Center for Neurodegenerative diseases (DZNE) within the Helmholtz Association.
https://rtg-nca.uni-koeln.de/sites/rtg-nca/user_upload/Programme_03.07.2019_FIN.pdf
2. Python/ ADNImerg-Tutorial. 4th September 2019. Department of Nuclear Medicine, University Hospital Cologne. Maxim Sitter
3. Lecture series "Science & Sandwich". Novel techniques for manipulating memory in humans. 30th October 2019. Department of Neurology, University Hospital Cologne. Dr. Strange.
4. Image pre-processing workshop (fMRI and PET). 25th November 2019. Department of Nuclear Medicine, University Hospital Cologne. Dr. Merle Hoenig, Dr. Kathrin Giehl.