
CURRICULUM VITAE – [Stefan TEIPEL, MD](#)

NAME	POSITION TITLE
Stefan TEIPEL	Full Professor of Clinical Dementia Research at the University of Rostock, Germany Speaker of the German Center of Neurodegenerative Diseases (DZNE) Rostock, Germany

Education/Training

2007: Specialization in Psychiatry | University of Munich, Germany.
2007: Habilitation Thesis
1998: Graduation in Medicine | University of Munich, Germany.
1996: Research Fellowship | the National Institute on Aging, National Institutes of Health, Bethesda, Md, USA

Positions

2009 to date: DZNE (deputy) Site Speaker Rostock/Greifswald
2008 to date: Full professor - Chair in Neuroimaging and Clinical Dementia Research at the Department of Psychiatry of the University Rostock, Germany
2003-2008: Senior Researcher Alzheimer Memorial Center, Neuroimaging and Dementia Section, Department of Psychiatry, University Munich
1998 – 2003: Post-doctoral Research Fellow Alzheimer Memorial Center, Neuroimaging and Dementia Section, Department of Psychiatry, University Munich

Grants

- **Age GAIN** – Transfer of cognitive training gains in cognitively healthy aging: Mechanisms and Modulators, Federal Bureau of Research (BMBF), duration: 2015-2019
- **Inside DEM** – Verhalten von Menschen mit Demenz verstehen durch technisch unterstützte Diagnose und Entscheidungsprozesse; Federal Bureau of Research (BMBF), duration: 2015-2018
- **SiNDeM** – Cognitive model of spatial navigation of Alzheimer's disease patients, Federal Bureau of Research (BMBF), duration: 2014-2016
- **SiMaMCI** – Core center morphometry in the SiMaMCI trial, Federal Bureau of Research (BMBF), duration: 2008-2017
- **ALS-FTD** – Cognition in Motor Neuron Disease, Federal Bureau of Research (BMBF), duration: 2010-2016

Publications (last 5 years)

- Teipel S, ..., Burmeister OK. Information and communication technology solutions for outdoor navigation in dementia. 2016, *Alzheimers Dement.*, in press.
- Teipel S, Grothe MJ. Does posterior cingulate hypometabolism result from disconnection or local pathology across preclinical and clinical stages of Alzheimer's disease? 2016, *European journal of nuclear medicine and molecular imaging* 43:526-536.
- Teipel S, ..., Fellgiebel A. Multimodal imaging in Alzheimer's disease: validity and usefulness for early detection. 2015, *Lancet Neurology* 14:1037-1053.
- Teipel SJ, ..., Grothe MJ. The relative importance of imaging markers for the prediction of Alzheimer's disease dementia in mild cognitive impairment - Beyond classical regression. 2015, *Neuroimage Clin* 8:583-593.
- Teipel SJ, ..., Hoffmann W. Neuropsychiatric symptoms in people screened positive for dementia in primary care. 2015, *Int. Psychogeriatr* 27:39-48.