

Bernd Weber

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Personalalia

Birthdate 20.07.1976, in Bonn
Nationality German
Marital Status Married, 2 children

Academics

10/2019 - **Dean**, Medical Faculty, University of Bonn
12/2017 – 9/2019 **Vice Dean of Medical Education**, Medical Faculty University of Bonn
2016- **Acting Director**, *Center for Economics and Neuroscience*, University of Bonn
since 2015 **W2-Professorship (tenured) for Cognitive Neuroscience**, University of Bonn
2010-2015 **Heisenbergprofessor** for „Biological basis of human economic decision making“, University of Bonn
since 2009 **Co-Director** of the *Center for Economics and Neuroscience*, University of Bonn
2008-2012 **Research Fellow und Research Professor** at the *Deutschen Institut für Wirtschaftsforschung (DIW)*, Berlin
since 2005 **Head of the Research Group NeuroCognition|Imaging** of the Department of Epileptology, University Hospital Bonn
2004-2005 **Resident** at the Department of Epileptology, University Hospital Bonn

Education

2008 **Habilitation**, *Experimental Neurology*, Medical Faculty, University of Bonn
2003 **Promotion**, *Humanmedizin (Dr.med.)*, Institute of Pharmacology and Toxicology, University of Bonn
1996-2003 **Medical School**, University of Bonn

Academic appointment procedures

2019 **Professor of Cognitive Neuroscience**, Medical Faculty, University of Bonn
2010 **Professorship** for „*Biological basis of human economic decision making*“ (Heisenbergprofessur), University of Bonn (accepted)
2010 **Appointment as an Associate Professor**, *University of Groningen*, Netherlands (rejected)

 Publications

Google Scholar **h-index: 53**
Citations: ~9600
 Publications **184**
 (peer-reviewed)
 Books/Chapters **6**

 Grants

Sponsor	Titel	Zeitraum	Höhe
EU/Marie Curie International Training Network	<i>RHUMBO</i>	2019-2022	~230 T€
EU	<i>DigiMatex</i>	2019-2022	~200 T€
BMBF Competence Cluster on Nutrition and Health	<i>DietBodyBrain II</i>	2018-2021	~550 T€
EU/BMBF Joint Programme – Neurodegenerative Disease Research (JPND)	<i>Neuroexercise</i>	2015-2017	~154 T€
BMBF Competence Cluster on Nutrition and Health	<i>DietBodyBrain</i>	2015-2018	~400 T€
Frankfurter Institut für Risikomanagement und Regulierung (FIRM)	<i>Individual Differences in risk preferences – psychological and biological influences</i>	2014-2016	~136 T€
DFG Main applicant: Frank Jessen	Episodic Future Thinking and intertemporal choice in pre-Alzheimer patients	2014-2016	~140 T€
DFG Heisenberg Professorship	Biological basis of human decision making	2010-2015	~560 T€
DFG Research Cluster-TR3 (with Johannes Schramm und Christoph Helmstaedter)	Subtemporal vs. transylvian approach for selective amygdalahippocampectomy: a randomized controlled trial on the epileptological and cognitive outcome	2008-2012	~530 T€
DFG Research Cluster SFB-TR3 (with Christian Elger und Michael Deppe)	White matter changes in temporal lobe epilepsy: Investigation of structural and metabolic basis and their functional consequences	2008-2012	~430 T€
BMBF Research Cluster on Cognition	Influence of D-Serine on cognitive abilities	2006-2008	~200 T€

Awards, Travel Grants

- **Fellow of the Association for Neuropsychoeconomics, 2018**
- **Park Outstanding Contribution Award** of the *Society for Consumer Psychology*, 2013
- **Article of the Quarter of the German Neuroscience Society** for “Connectivity-based segregation of the human striatum predicts personality characteristics. *Nat. Neurosci.*, 12(1):32-4”
- **National EpiFellow Travel Grant** of the American Epilepsy Society for the Meeting of the American Epilepsy Society, San Diego
- **Research Grant** of the Carl-Duisberg Society with Professor Anthony Wagner at the Massachusetts Institute of Technology, Boston, USA
- **‘Summa cum laude’** Dissertation at the medical school
- **Grant for Doctoral thesis** at the graduate school „Pathogenese von Krankheiten des Zentralnervensystems“ supported by the DFG

Committees and Academic Administration

- 2016-2019 **Member**, “*Lebensmittelbuchkommission*”, *Federal Ministry of Food and Agriculture*
- 2016 **Board and treasurer**, *Society for Neuroeconomics*
- 2016 **Director**, *Bonn International Graduate School (BIGS) Neuroscience*
- 2016 **Member Steering Committee**, *Forum Innovation, IHK Bonn/Rhein-Sieg*
- 2015 **Vice Secretary**, *Board of the Medical Faculty, University of Bonn*
- 2012 **Member of the Study Committee** *Medical Faculty, University of Bonn*
- 2008-2010 **Member of the Examination Board**, *Master of Neuroscience, University of Bonn*

Teaching Experience

- 2014-2019 **Responsible for Module** *Decision Neuroscience*, *Master of Neuroscience*
- 2012-2019 **Responsible for Module** *Cognitive Neuroscience*, *THEME Graduate School*
- 2008-2019 **Responsible for Module** *Functional Neuroimaging*, *Master of Neuroscience*
- SS 2008 **Lecture** *Neuroeconomics*, *Graduate School of Economics*
- continuously **Supervision of several Bachelor-/Master-/Diploma and PhD/MD theses**

Memberships (selection)

- German Neuroscience Society
- Society of Neuroeconomics
- Association of Neuropsychoeconomics
- Society for Neuroscience

Referee/Editorial Boards

- **Editor-in-Chief** *Journal of Neuroscience, Psychology and Economics* with Daniel Houser (George Mason University) until 2018
- **Associate Editor** *Frontiers in Neuroscience*
- **Referee** *ERA-Net Neuron*, EU
- **Referee** *Medical Research Council (MRC)*, UK
- **Past-President** *Association for Neuropsychoeconomics*
- **Scientific Advisory board** *Hitit University Experimental Consumer Application and Research Center (HUCRC)*, Hitit University, Turkey
- **Member of the Panel** med5 (Neurowissenschaft) der *FWO*, Belgien
- **Referee** *Deutsche Forschungsgemeinschaft (DFG)*
- **Referee** *österreichischer Wissenschaftsfond*
- **Referee** *Irish Research Council for the Humanities and Social Sciences*
- **Referee** *Netherlands Organisation for Scientific Research (NWO); Dutch Research Council*
- **Referee** *Research Foundation Flanders*
- **Editorial Board** *Frontiers in Behavioral Neuroscience*
- **Editorial Board** *Open Neuroimaging Journals*