

Personal information	Stephan Bender , M.D., Licenciado en psicología (UNED, Spain), 16 th of April 1975 University of Cologne, Department of Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy, Robert-Koch Str. 10, 50931 Köln, Germany, phone: +49 221 4784370, e-mail: Stephan.Bender@uk-koeln.de ; three children (paternal leave 2009-2010)
Current position	Professor (W3) for Child and Adolescent Psychiatry and Head of Department of Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy
Relevant work experience	Since 2015 Professor of Child and Adolescent Psychiatry and Psychotherapy (W3) , Medical Faculty, University of Cologne; Head of Department of Child and Adolescent Psychiatry , Psychosomatics and Psychotherapy, University Hospital Cologne, member of collaborative research centre (CRC) 1451 "Motor control" 2013-2015 Deputy Head of Department, Child and Adolescent Psychiatry , Head of the Neurophysiological Laboratory, University Hospital Frankfurt/Main 2011-2013 Professor of Neurophysiology in Child and Adolescent Psychiatry (W2) , TU Dresden , Member of CRC 940 "Volition and cognitive control" 2009-2011 Deputy Head of Department, Child and Adolescent Psychiatry , University Hospital Goethe University Frankfurt/Main 2002-2008 Residency Child and Adolescent Psychiatry, University of Heidelberg
Professional background	Specialist in child and adolescent psychiatry and psychotherapy MD (summa cum laude) , University of Heidelberg, Germany, 2004 Licenciado en psicología , Universidad Nacional de Educación a Distancia (UNED, Madrid, Spain)
Publications	1.Bruckmann S, Hauk D, et al., Weisbrod M, Bender S . Cortical inhibition in attention deficit hyperactivity disorder: new insights from the EEG response to transcranial magnetic stimulation, <i>Brain</i> . 2012; 135: 2215-30 (IF: 11.35). 2. Bender S , Basseler K, Sebastian I, Resch, F, Kammer T, Oelkers-Ax R, Weisbrod M. The EEG-response to transcranial magnetic stimulation (TMS): evidence for giant inhibitory potentials. <i>Ann Neurol</i> . 2005b; 58: 58-67 (IF 2005: 9,1). 3.Hecht MA, Thiemann U, Freitag CM, Bender S . Time-resolved neuroimaging of visual short term memory consolidation by post-perceptual attention shifts. <i>NeuroImage</i> . 2016; 125:964-77 (IF 2016: 6.4). 4.Lenk S, Bluschke A, Beste C, Iannilli E, Rößner V, Hummel T, Bender S . Olfactory short-term memory encoding and maintenance - an event-related potential study. <i>NeuroImage</i> . 2014; 98:475-86 (IF 2014: 7.3) 5. Thiemann U, Bluschke A, Resch F, Teufert B, Klein C, Weisbrod M, Bender S . Cortical post-movement and sensory processing disentangled by temporary deafferentation. <i>NeuroImage</i> , 2012; 59:1582-93 (IF 2012: 7.4)
Patents	N/A
Projects	CRC 1451 Motor control , project B02 (Bender / Konrad) Neural network maturation of movement initiation (tic disorders), DFG, 2021-2024 BASE – Home based psychotherapeutic treatment (2020-2022, Küpper foundation, wir helfen foundation, Boll foundation) CARE-FAM-net (chronically ill children), BMBF (2019-2021) CHIMPS-net (children of parents with mental disorders), BMBF (2020-2022) ADOPT (Döpfner, mood dysregulation disorder), BMBF (2017-2021) ESCA school (Döpfner, stepped care of ADHD), BMBF (2015-2021) TMS-evoked potentials in anxiety disorders , Boll foundation (2018-2022) Balancing vibrations – sports therapy and TMS-evoked potentials in major depression in adolescents, Boll foundation (2016-2023) NUM – National Network University Medicine (Covid-19) , projects TEMPO (telemedicine) and B-FAST (surveillance in schools)