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| Name, title | **Kircher, Tilo, Prof. Dr. med.** |
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| Date of birth | 14.01.1965 |
|  | Male, 2 children, parental leaves: 12/2014, 12/2016-1/2017 |
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| Position | Director and Chair, Department of Psychiatry and Psychotherapy |
|  | Open-ended employment contract |
| Nationality | German |
| Institution | Department of Psychiatry und Psychotherapy, University Hospital, Philipps-Universität Marburg, Marburg, Germany |
| Business address | Rudolf-Bultmann-Straße 8, 35039 Marburg |
| Phone | +49 (0)6421 5866218 |
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**Academic education and degree(s)**

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| --- | --- |
| 1985-1992 | State examination in Medicine, LMU München |
| 1989-1990 | University of Washington, Seattle, USA (scholarship: psychology, literature)  |
| 1994 | Dissertation in Developmental Neurology, Ludwig-Maximilians-University München, Germany |
| 2001 | Board Certificate, Psychiatry |
| 2002 | Habilitation in Psychiatry and Psychotherapy, University Tübingen, Germany |
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**Professional experience**

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| --- | --- |
| 2009-present | Professor of Psychiatry (W3) and Chair, Dept. Psychiatry and Psychotherapy, Philipps-University Marburg, Germany |
| 2004-2008 | Professor of Cognitive Neuropsychiatry (C3) and Vice Chair, School of Medicine, RWTH University Aachen, Germany |
| 1997-2000 | DFG PostDoc, Institute of Psychiatry, Kings College London, London, UK |
| 1992-2004 | Physician in Depts. of Psychiatry and Neurology, München and Tübingen Universities |
| 2006-2008 | Head of RWTH Aachen „Brain Imaging Center West“ (BICW), with Research Center Juelich, Germany |
| 2016- | Member managing board „Deutsche Gesellschaft für Biologische Psychiatrie“ |
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**Other Scientific Activities, Awards and Honours (selection)**

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| 1989-1990 | Scholarship at graduate school, University of Washington, Seattle, USA |
| 2002, 2004 | Senior Research Award, Biennial Winter Workshop on Schizophrenia, Davos, Switzerland |
| 2002 | Attempto Research Prize, University Tuebingen, Germany |
| 2003 | Research Award, International Congress on Schizophrenia Research, Colorado Springs, USA |
| 2005 | Research Prize 2005 European Psychiatric Association (EAP) |
| 2006 | Research Prize „Deutsche Gesellschaft für Biologische Psychiatrie“, Germany |
| 2006-2012, 2015-2021 | Coordinator, Panic-Net I and II, PROTECT-AD, multicentre fMRI of CBT in Anxiety Disorders, BMBF |
| 2015-2019 | Coordinator (with A. Jansen), BIPOLIFE, multicentre fMRI, BMBF |
| 2006-2009 | Coordinator, POSITIVE, multicentre fMRI of CBT in Psychosis, BMBF |
| 2007-2011 | Coordinator, Mechanisms of Perceiving and Executing Social Actions, BMBF |
| 2007/2008 | Coordinator 3T MRT Tomograph, BMBF |
| 2009 | Coordinator 3T MRT Tomograph, DFG, Hessen |
| 2014-2023 | Coordinator DFG Research Unit FOR2107 “Neurobiology of Affective Disorders” |
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**10 selected publications (out of 470)**

1. Yang Y, Lueken U, Richter J, Hamm A, Wittmann A, Konrad C, Ströhle A, Pfleiderer B, Herrmann MJ, Lang T, Lotze M, Deckert J, Arolt V, Wittchen HU, **Straube B**, **Kircher T**. Effect of CBT on Biased Semantic Network in Panic Disorder: A Multicenter fMRI Study using Semantic Priming. Am J Psychiatry. 2020;177(3):254-264.
2. Lueken U, **Straube B**, Konrad C, Wittchen HU, Ströhle A, Wittmann A, Pfleiderer B, Uhlmann C, Arolt V, **Jansen A**, Deckert J, **Kircher T.** Neural Substrates of Treatment Response to Cognitive-Behavioral Therapy in Panic Disorder With Agoraphobia. Am J Psychiatry. 2013;170(11):1345-55.
3. **Kircher T**, Arolt V, **Jansen A**, Pyka M, Reinhardt I, Kellermann T, Konrad C, Lueken U, Gloster A, Gerlach AL, Ströhle A, Wittmann A, Pfleiderer B, Wittchen HU, **Straube B**. Effect of cognitive behavioural therapy on the neural correlates of fear conditioning in panic disorder. Biol Psychiatry. 2013;73(1):93-101.
4. Stein F, Meller T, Brosch K, Schmitt S, Ringwald K, Pfarr JK, Meinert S, Thiel K, Lemke H, Waltemate L, Grotegerd D, Opel N, **Jansen A**, Nenadić I, **Dannlowski U**, Krug A, **Kircher T.** Psychopathological Syndromes Across Affective and Psychotic Disorders Correlate With Gray Matter Volumes. Schizophr Bull. 2021;47(6):1740-1750.
5. **Straube B**, Lueken U, **Jansen A**, Konrad C, Gloster AT, Gerlach AL, Ströhle A, Wittmann A, Pfleiderer B, Gauggel S, Wittchen HU, Arolt V, **Kircher T.** Neural correlates of procedural variants in cognitive behavioral therapy: A randomized, controlled multicentre fMRI study. Psychother Psychosom. 2014;83(4):222-33.
6. **Kircher T**, Bröhl H, Meier F, Engelen J. Formal thought disorders: from phenomenology to neurobiology. Lancet Psychiatry. 2018 5(6):515-526.
7. Thalamuthu A, Mills NT, Berger K, Minnerup H, Grotegerd D, **Dannlowski U**, Meinert S, Opel N, Repple J, Gruber M, Nenadić I, Stein F, Brosch K, Meller T, Pfarr JK, **Forstner A**J, Hoffmann P, Nöthen MM, Witt S, Rietschel M, **Kircher T**, Adams M, McIntosh AM, Porteous DJ, Deary IJ, Hayward C, Campbell A, Grabe HJ, Teumer A, Homuth G, van der Auwera-Palitschka S, Oliver Schubert K, Baune BT. Genome-wide interaction study with major depression identifies novel variants associated with cognitive function. Mol Psychiatry. 2022;27(2):1111-1119.
8. Meinert S. Nowack N, Grotegerd D, Repple J, Winter N, Abheiden I, Enneking V, Lemke H, Waltemate L, Stein F, Brosch K, Schmitt S, Meller T, Pfarr JK, Ringwald K, Steinsträter O, Gruber M, **Nenadic I**, Krug A, Leehr EJ, **Hahn T**, Thiel K, Dohm K, Winter A, Opel N, Schubotz RI, **Kircher T**, **Dannlowski U**. Association of brain white matter microstructure with cognitive performance in Major Depressive Disorder and healthy controls: A diffusion tensor imaging study. Mol Psychiatry. 2022;27(2):1103-1110.
9. Repple J, Mauritz M, Meinert S, de Lange SC, Grotegerd D, Opel N, Redlich R, **Hahn T**, Förster K, Leehr EJ, Winter N, Goltermann J, Enneking V, Fingas SM, Lemke H, Waltemate L, **Nenadic I**, Krug A, Brosch K, Schmitt S, Stein F, Meller T, **Jansen A**, Steinsträter O, Baune BT, **Kircher T**, **Dannlowski U**, van den Heuvel MP. Severity of current depression and remission status are associated with structural connectome alterations in major depressive disorder. Mol Psychiatry. 2020,25(7):1550-1558.
10. Brouwer RM, Klein M, Grasby KL, Schnack HG, Jahanshad N, Teeuw J, Thomopoulos SI, Sprooten E, Franz CE, Gogtay N, Kremen WS, Panizzon MS, Olde Loohuis LM, Whelan CD, Aghajani M, Alloza C, Alnæs D, Artiges E, Ayesa-Arriola R, Barker GJ, Bastin ME, Blok E, Bøen E, Breukelaar IA, Bright JK, Buimer EEL, Bülow R, Cannon DM, Ciufolini S, Crossley NA, Damatac CG, Dazzan P, de Mol CL, de Zwarte SMC, Desrivières S, Díaz-Caneja CM, Doan NT, Dohm K, Fröhner JH, Goltermann J, Grigis A, Grotegerd D, Han LKM, Harris MA, Hartman CA, Heany SJ, Heindel W, Heslenfeld DJ, Hohmann S, Ittermann B, Jansen PR, Janssen J, Jia T, Jiang J, Jockwitz C, Karali T, Keeser D, Koevoets MGJC, Lenroot RK, Malchow B, Mandl RCW, Medel V, Meinert S, Morgan CA, Mühleisen TW, Nabulsi L, Opel N, de la Foz VO, Overs BJ, Paillère Martinot ML, Redlich R, Marques TR, Repple J, Roberts G, Roshchupkin GV, Setiaman N, Shumskaya E, Stein F, Sudre G, Takahashi S, Thalamuthu A, Tordesillas-Gutiérrez D, van der Lugt A, van Haren NEM, Wardlaw JM, Wen W, Westeneng HJ, Wittfeld K, Zhu AH, Zugman A, Armstrong NJ, Bonfiglio G, Bralten J, Dalvie S, Davies G, Di Forti M, Ding L, Donohoe G, **Forstner A**J, Gonzalez-Peñas J, Guimaraes JPOFT, Homuth G, Hottenga JJ, Knol MJ, Kwok JBJ, Le Hellard S, Mather KA, Milaneschi Y, Morris DW, Nöthen MM, Papiol S, Rietschel M, Santoro ML, Steen VM, Stein JL, Streit F, Tankard RM, Teumer A, van 't Ent D, van der Meer D, van Eijk KR, Vassos E, Vázquez-Bourgon J, Witt SH; IMAGEN Consortium, Adams HHH, Agartz I, Ames D, Amunts K, Andreassen OA, Arango C, Banaschewski T, Baune BT, Belangero SI, Bokde ALW, Boomsma DI, Bressan RA, Brodaty H, Buitelaar JK, Cahn W, Caspers S, Cichon S, Crespo-Facorro B, Cox SR, **Dannlowski U**, Elvsåshagen T, Espeseth T, Falkai PG, Fisher SE, Flor H, Fullerton JM, Garavan H, Gowland PA, Grabe HJ, **Hahn T**, Heinz A, Hillegers M, Hoare J, Hoekstra PJ, Ikram MA, Jackowski AP, **Jansen A**, Jönsson EG, Kahn RS, **Kircher T**, Korgaonkar MS, Krug A, Lemaitre H, Malt UF, Martinot JL, McDonald C, Mitchell PB, Muetzel RL, Murray RM, Nees F, Nenadić I, Oosterlaan J, Ophoff RA, Pan PM, Penninx BWJH, Poustka L, Sachdev PS, Salum GA, Schofield PR, Schumann G, Shaw P, Sim K, Smolka MN, Stein DJ, Trollor JN, van den Berg LH, Veldink JH, Walter H, Westlye LT, Whelan R, White T, Wright MJ, Medland SE, Franke B, Thompson PM, Hulshoff Pol HE. Genetic variants associated with longitudinal changes in brain structure across the lifespan. Nat Neurosci. 2022;25(4):421-432.