

Prof. Dr. Jürgen Deckert

Name: Jürgen Deckert
Geboren: January 27, 1958, Würzburg, Germany
Familienstand: married, 2 children

Education

1997 Habilitation in Psychiatry
1994-1996 Research Associate, Institute of Human Genetics, Friedrich-Wilhelms-University Bonn
1991-1992 Assistant Physician, Department of Neurology, Ruhr University Bochum
1988-1998 Assistant Physician and Consultant Psychiatrist, Department of Psychiatry, Julius-Maximilians-University Würzburg
1985-1988 Research Fellow, Unit on Neurochemistry, Biological Psychiatry Branch, NIMH, Bethesda, MD, USA
1985 Thesis in Human Medicine
1977-1984 Study of Human Medicine at Julius-Maximilians-University Würzburg

Research Experience

Since 2014 Speaker, Center of Mental Health, Julius-Maximilians-University Würzburg
since 2010 Board, BMBF Comprehensive Heart Failure Center, Medical Faculty, Julius-Maximilians-University Würzburg
2010-2016 PI, Research Training Group 1253 "Emotions"
since 2010 Coordinator, DAAD Project SouthEastEurope on "PTSD"
2009-2012 PI, Clinical Research Group 125 "ADHD"
Since 2008 PI and ViceSpeaker, CRC TRR 58 on "Fear, Anxiety and Anxiety Disorders"
2008-2012 Board, IZKF Medical Faculty, Julius-Maximilians-University Würzburg
since 2006 Professor and Chairman, Department of Psychiatry, Psychosomatics and Psychotherapy, Julius-Maximilians-University Würzburg
2004-2006 Professor of Molecular Psychiatry, Wilhelms-University Münster

Honors and Awards

Since 2017	Cochair PGC Anxiety
since 2015	Advisory Board Max-Planck-Institute of Psychiatry
2010-2012	TaskForce Orpheus-AMSE-WFME MDPHD Standards in Europe
since 2011	Board, German Society for Biological Psychiatry
since 2007	Section Head "Neurobiology and Genetics" of the DGPPN
2003	Wyeth Prize of the DGPPN
1998	Organon Prize of the DGBP
1994-1996	DFG Habilitation Grant
1987-1988	Fogarty Fellowship
1985-1987	DFG Education Grant

Editorial boards

e.g. JNT, IJNP, ADHD, Danubina

Ten most important publications

Full record: >200 publications in total since 1984 with > 6.000 citations; h index = 40

Deckert J, Weber H, Villmann C, Lonsdorf TB, Richter J, Andreatta M, Arias-Vasquez A, Hommers L, Kent L, Schartner C, Cichon S, Wolf C, Schaefer N, von Collenberg CR, Wachter B, Blum R, Schümann D, Scharfenort R, Schumacher J, Forstner AJ, Baumann C, Schiele MA, Notzon S, Zwanzger P, Janzing JGE, Galesloot T, Kiemeney LA, Gajewska A, Glotzbach-Schoon E, Mühlberger A, Alpers G, Fydrich T, Fehm L, Gerlach AL, Kircher T, Lang T, Ströhle A, Arolt V, Wittchen HU, Kalisch R, Büchel C, Hamm A, Nöthen MM, Romanos M, Domschke K, Pauli P, Reif A. GLRB allelic variation associated with agoraphobic cognitions, increased startle response and fear network activation: a potential neurogenetic pathway to panic disorder. **Mol Psychiatry** 22(10):1431-1439, 2017.

Angermann CE, Gelbrich G, Störk S, Gunold H, Edelmann F, Wachter R, Schunkert H, Graf T, Kindermann I, Haass M, Blankenberg S, Pankuweit S, Prettin C, Gottwik M, Böhm M, Faller H, **Deckert J**, Ertl G; MOOD-HF Study Investigators and Committee Members. Effect of Escitalopram on All-Cause Mortality and Hospitalization in Patients With Heart Failure and Depression: The MOOD-HF Randomized Clinical Trial. **JAMA** 315(24):2683-93, 2016.

Weber H, Richter J, Straube B, Lueken U, Domschke K, Schartner C, Klauke B, Baumann C, Pané-Farré C, Jacob CP, Scholz CJ, Zwanzger P, Lang T, Fehm L, Jansen A, Konrad C, Fydrich T, Wittmann A, Pfeleiderer B, Ströhle A, Gerlach AL, Alpers GW, Arolt V, Pauli P, Wittchen HU, Kent L, Hamm A, Kircher T, **Deckert J**, Reif A. Allelic variation in CRHR1 predisposes to panic disorder: evidence for biased fear processing. **Mol Psychiatry** 21(6):813-22, 2016.

Reif A, Richter J, Straube B, Höfler M, Lueken U, Gloster AT, Weber H, Domschke K, Fehm L, Ströhle A, Jansen A, Gerlach A, Pyka M, Reinhardt I, Konrad C, Wittmann A, Pfeleiderer B, Alpers GW, Pauli P, Lang T, Arolt V, Wittchen HU, Hamm A, Kircher T, **Deckert J**. MAOA and mechanisms of panic disorder revisited: from bench to molecular psychotherapy. **Mol Psychiatry** 19:122-128, 2014.

Domschke K, Reif A, Weber H, Richter J, Hohoff C, Ohrmann P, Pedersen A, Bauer J, Suslow T, Kugel H, Heindel W, Baumann C, Klauke B, Jacob C, Maier W, Fritze J, Bandelow B, Krakowitzky P, Rothermundt M, Erhardt A, Binder EB, Holsboer F, Gerlach AL, Kircher T, Lang T, Alpers GW, Ströhle A, Fehm L, Gloster AT, Wittchen HU, Arolt V, Pauli P, Hamm A, **Deckert J**. Neuropeptide S receptor gene – converging evidence for a role in panic disorder. **Mol Psychiatry** 16: 938-948, 2011.

Dlugos A, Freitag C, Hohoff C, McDonald J, Cook EH, **Deckert J**, de Wit H. Norepinephrine Transporter Gene Variation Modulates Acute Response to d-Amphetamine. **Biol Psychiatry** 61:1296-305, 2007.

Alsene K, **Deckert J**, Sand PG, de Wit H. Association between A2A receptor gene polymorphisms and caffeine-induced anxiety, **Neuropsychopharmacology** 28: 1694-1702, 2003.

Deckert J, Catalano M, Syagailo J, Bosi M, Okladnova O, DiBella D, Nöthen MM, Maffei P, Franke P, Fritze J, Maier W, Propping P, Beckmann H, Bellodi L, Lesch KP. Excess of high activity monoamineoxidase A gene promoter alleles in female patients with panic disorder. **Hum Mol Genetics** 8:621-624, 1999.

Deckert J, Nöthen MM, Franke P, Delmo C, Fritze J, Knapp M, Maier W, Beckmann H, Propping P. Systematic mutation screening and association study of the A1 and A2A adenosine receptor genes in panic disorder suggest a contribution of the A2A gene to the development of disease. **Mol Psychiatry** 3: 81-85, 1998.

Deckert J, Bisslerbe JC, Klein E, Marangos PJ. Adenosine uptake sites in brain: Distribution of putative subtypes in relationship to adenosine A1 receptors. **J Neurosci** 8: 2338-2349, 1988.