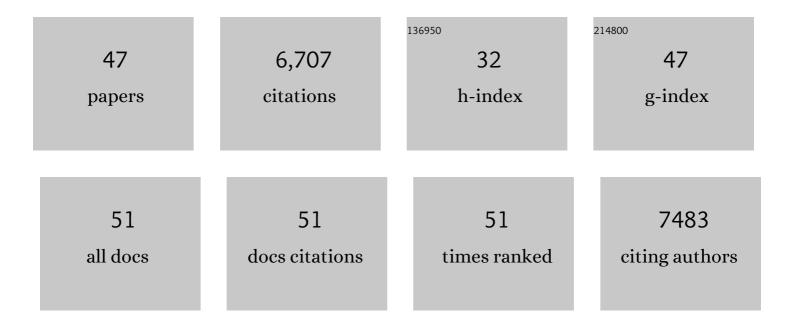
Dieter F Braus

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Routinely accessible parameters of mineralocorticoid receptor function, depression subtypes and response prediction: a post-hoc analysis from the early medication change trial in major depressive disorder. World Journal of Biological Psychiatry, 2022, 23, 631-642.	2.6	2
2	Higher BDNF plasma levels are associated with a normalization of memory dysfunctions during an antidepressant treatment. European Archives of Psychiatry and Clinical Neuroscience, 2020, 270, 183-193.	3.2	10
3	Predictors of the effectiveness of an early medication change strategy in patients with major depressive disorder. BMC Psychiatry, 2019, 19, 24.	2.6	4
4	Plasma brain-derived neurotrophic factor (pBDNF) and executive dysfunctions in patients with major depressive disorder. World Journal of Biological Psychiatry, 2019, 20, 519-530.	2.6	16
5	Randomized controlled study of early medication change for non-improvers to antidepressant therapy in major depression – The EMC trial. European Neuropsychopharmacology, 2016, 26, 705-716.	0.7	38
6	2.7 Neurobiological correlates of social exclusion and social pain. , 2011, , 101-117.		1
7	Rationale and design of the randomised clinical trial comparing early medication change (EMC) strategy with treatment as usual (TAU) in patients with Major Depressive Disorder - the EMC trial. Trials, 2010, 11, 21.	1.6	28
8	Acute D2 receptor blockade induces rapid, reversible remodeling in human cortical-striatal circuits. Nature Neuroscience, 2010, 13, 920-922.	14.8	152
9	Nicotine Dependence Is Characterized by Disordered Reward Processing in a Network Driving Motivation. Biological Psychiatry, 2010, 67, 745-752.	1.3	172
10	Disfunção pré-frontoparietal durante o processamento de informação visuoauditiva em pacientes idosos com esquizofrenia crônica e efeitos da medicação. Revista De Psiquiatria Clinica, 2009, 36, 89-96.	0.6	6
11	Neuregulin 1 ICE-single nucleotide polymorphism in first episode schizophrenia correlates with cerebral activation in fronto-temporal areas. European Archives of Psychiatry and Clinical Neuroscience, 2009, 259, 72-79.	3.2	29
12	Ratio of dopamine synthesis capacity to D2 receptor availability in ventral striatum correlates with central processing of affective stimuli. European Journal of Nuclear Medicine and Molecular Imaging, 2008, 35, 1147-1158.	6.4	18
13	Gene gene interaction associated with neural reward sensitivity. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 8125-8130.	7.1	221
14	A simultaneous EEG–fMRI study of painful electric stimulation. NeuroImage, 2007, 34, 1428-1437.	4.2	118
15	Subregions of the ventral striatum show preferential coding of reward magnitude and probability. NeuroImage, 2007, 38, 557-563.	4.2	68
16	Neural correlates of working memory dysfunction in first-episode schizophrenia patients: An fMRI multi-center study. Schizophrenia Research, 2007, 89, 198-210.	2.0	148
17	Serotonin Transporter Genotype (5-HTTLPR): Effects of Neutral and Undefined Conditions on Amygdala Activation. Biological Psychiatry, 2007, 61, 1011-1014.	1.3	122
18	Oxytocin Attenuates Amygdala Responses to Emotional Faces Regardless of Valence. Biological Psychiatry, 2007, 62, 1187-1190.	1.3	690

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#	Article	IF	CITATIONS
19	Reduced fMRI activation of an occipital area in recently detoxified alcohol-dependent patients in a visual and acoustic stimulation paradigm. Addiction Biology, 2007, 12, 117-121.	2.6	29
20	D2 Antidopaminergic Modulation of Frontal Lobe Function in Healthy Human Subjects. Biological Psychiatry, 2006, 60, 1196-1205.	1.3	37
21	Net influx of plasma 6-[18F]fluoro-l-DOPA (FDOPA) to the ventral striatum correlates with prefrontal processing of affective stimuli. European Journal of Neuroscience, 2006, 24, 305-313.	2.6	48
22	Blockade of Cue-induced Brain Activation of Abstinent Alcoholics by a Single Administration of Amisulpride as Measured With fMRI. Alcoholism: Clinical and Experimental Research, 2006, 30, 1349-1354.	2.4	88
23	Severity of nicotine dependence modulates cue-induced brain activity in regions involved in motor preparation and imagery. Psychopharmacology, 2006, 184, 577-588.	3.1	202
24	Dissociable Systems for Gain- and Loss-Related Value Predictions and Errors of Prediction in the Human Brain. Journal of Neuroscience, 2006, 26, 9530-9537.	3.6	501
25	Amygdala-prefrontal coupling depends on a genetic variation of the serotonin transporter. Nature Neuroscience, 2005, 8, 20-21.	14.8	644
26	Further Evidence for Altered Cerebellar Neuronal Integrity in Schizophrenia. American Journal of Psychiatry, 2005, 162, 790-792.	7.2	29
27	Catechol- <i>O</i> -Methyltransferase <i>val¹⁵⁸met</i> Genotype Affects Processing of Emotional Stimuli in the Amygdala and Prefrontal Cortex. Journal of Neuroscience, 2005, 25, 836-842.	3.6	390
28	Correlation Between Dopamine D ₂ Receptors in the Ventral Striatum and Central Processing of Alcohol Cues and Craving. American Journal of Psychiatry, 2004, 161, 1783-1789.	7.2	508
29	Cue-induced activation of the striatum and medial prefrontal cortex is associated with subsequent relapse in abstinent alcoholics. Psychopharmacology, 2004, 175, 296-302.	3.1	526
30	Altered thalamic membrane phospholipids in schizophrenia: a postmortem study. Biological Psychiatry, 2004, 56, 41-45.	1.3	111
31	Huntington's Disease: Phenomenological Diversity of a Neuropsychiatric Condition That Challenges Traditional Concepts in Neurology and Psychiatry. American Journal of Psychiatry, 2004, 161, 28-34.	7.2	28
32	Correlation Between Dopamine D2 Receptors in the Ventral Striatum and Central Processing of Alcohol Cues and Craving. American Journal of Psychiatry, 2004, 161, 1783-1789.	7.2	341
33	Effects of Long-Term Antipsychotic Treatment on NMDA Receptor Binding and Gene Expression of Subunits. Neurochemical Research, 2003, 28, 235-241.	3.3	51
34	Multiregional 1 H-MRSI of the hippocampus, thalamus, and basal ganglia in schizophrenia. European Archives of Psychiatry and Clinical Neuroscience, 2003, 253, 9-15.	3.2	32
35	Haloperidol challenge in healthy male humans: a functional magnetic resonance imaging study. Neuroscience Letters, 2003, 340, 193-196.	2.1	31
36	Gender differences in the processing of standardized emotional visual stimuli in humans: a functional magnetic resonance imaging study. Neuroscience Letters, 2003, 348, 41-45.	2.1	254

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#	ARTICLE	IF	CITATIONS
37	Decreased gene expression of glial and neuronal glutamate transporters after chronic antipsychotic treatment in rat brain. Neuroscience Letters, 2003, 347, 81-84.	2.1	65
38	Neuronal activity changes and body image distortion in anorexia nervosa. NeuroReport, 2003, 14, 2193-2197.	1.2	144
39	Sensory Information Processing in Neuroleptic-Naive First-Episode Schizophrenic Patients. Archives of General Psychiatry, 2002, 59, 696.	12.3	135
40	Body image distortion reveals amygdala activation in patients with anorexia nervosa – a functional magnetic resonance imaging study. Neuroscience Letters, 2002, 326, 25-28.	2.1	156
41	Simultaneous electroencephalography and functional magnetic resonance imaging of primary and secondary somatosensory cortex in humans after electrical stimulation. Neuroscience Letters, 2002, 333, 69-73.	2.1	39
42	Hippocampal 1 H-MRSI in ecstasy users. European Archives of Psychiatry and Clinical Neuroscience, 2001, 251, 114-116.	3.2	23
43	Lower Concentration of ThalamicN-Acetylaspartate in Patients With Schizophrenia: A Replication Study. American Journal of Psychiatry, 2001, 158, 1314-1316.	7.2	56
44	The Hippocampus in Patients Treated With Electroconvulsive Therapy. Archives of General Psychiatry, 2000, 57, 937.	12.3	213
45	Effects of age, medication, and illness duration on the N-acetyl aspartate signal of the anterior cingulate region in schizophrenia. Schizophrenia Research, 2000, 41, 389-395.	2.0	116
46	Primary cerebral malignant non-Hodgkin's lymphomas: A retrospective clinical study. Journal of Neurology, 1992, 239, 117-124.	3.6	53
47	Therapy monitoring. , 1992, , 41-63.		Ο