Christa Hohoff

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Association between ADORA2A and DRD2 Polymorphisms and Caffeine-Induced Anxiety. Neuropsychopharmacology, 2008, 33, 2791-2800.	5.4	209
2	Association of the Anxiogenic and Alerting Effects of Caffeine with ADORA2A and ADORA1 Polymorphisms and Habitual Level of Caffeine Consumption. Neuropsychopharmacology, 2010, 35, 1973-1983.	5.4	182
3	Association of the functional [minus sign]1019C/G 5-HT 1A polymorphism with prefrontal cortex and amygdala activation measured with 3 T fMRI in panic disorder. International Journal of Neuropsychopharmacology, 2006, 9, 349.	2.1	116
4	Combined effects of exonic polymorphisms in CRHR1 and AVPR1B genes in a case/control study for panic disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1196-1204.	1.7	101
5	Influence of the catechol-O-methyltransferase val158met genotype on amygdala and prefrontal cortex emotional processing in panic disorder. Psychiatry Research - Neuroimaging, 2008, 163, 13-20.	1.8	93
6	Adenosine A2A receptor gene: Evidence for association of risk variants with panic disorder and anxious personality. Journal of Psychiatric Research, 2010, 44, 930-937.	3.1	90
7	Association of Serotonin Transporter Gene AluJb Methylation with Major Depression, Amygdala Responsiveness, 5-HTTLPR/rs25531 Polymorphism, and Stress. Neuropsychopharmacology, 2018, 43, 1308-1316.	5.4	73
8	Disadvantage of Social Sensitivity: Interaction of Oxytocin Receptor Genotype and Child Maltreatment on Brain Structure. Biological Psychiatry, 2016, 80, 398-405.	1.3	69
9	Adenosine A2A receptor gene (ADORA2A) variants may increase autistic symptoms and anxiety in autism spectrum disorder. European Child and Adolescent Psychiatry, 2010, 19, 67-74.	4.7	65
10	NCAN Cross-Disorder Risk Variant Is Associated With Limbic Gray Matter Deficits in Healthy Subjects and Major Depression. Neuropsychopharmacology, 2015, 40, 2510-2516.	5.4	56
11	Chromosome 4q31â€34 panic disorder risk locus: Association of neuropeptide Y Y5 receptor variants. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 510-516.	1.7	52
12	Interindividual variation in anxiety response to amphetamine: Possible role for adenosine A2Areceptor gene variants. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 139B, 42-44.	1.7	50
13	Serotonin transporter polymorphism (5-HTTLPR) association with melancholic depression: a female specific effect?. Depression and Anxiety, 2008, 25, 920-925.	4.1	48
14	Interaction of serotonergic and noradrenergic gene variants in panic disorder. Psychiatric Genetics, 2006, 16, 59-65.	1.1	42
15	Anxiety in mice and men: a comparison. Journal of Neural Transmission, 2009, 116, 679-687.	2.8	42
16	Norepinephrine Transporter Gene Variation Modulates Acute Response to d-Amphetamine. Biological Psychiatry, 2007, 61, 1296-1305.	1.3	39
17	Paternal behaviour in wild guinea pigs: a comparative study in three closely related species with different social and mating systems. Journal of Zoology, 2005, 265, 97-105.	1.7	35
18	Prenatal immune activation in mice blocks the effects of environmental enrichment on exploratory behavior and microglia density. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 67, 10-20.	4.8	33

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#	Article	IF	CITATIONS
19	Association of Adenosine Receptor Gene Polymorphisms and In Vivo Adenosine A1 Receptor Binding in The Human Brain. Neuropsychopharmacology, 2014, 39, 2989-2999.	5.4	29
20	Risk variants in the S100B gene predict elevated S100B serum concentrations in healthy individuals. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 291-297.	1.7	26
21	<i>RGS2</i> genetic variation: Association analysis with panic disorder and dimensional as well as intermediate phenotypes of anxiety. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2015, 168, 211-222.	1.7	26
22	S100B overexpression increases behavioral and neural plasticity in response to the social environment during adolescence. Journal of Psychiatric Research, 2013, 47, 1791-1799.	3.1	22
23	Association analysis of Rgs7 variants with panic disorder. Journal of Neural Transmission, 2009, 116, 1523-1528.	2.8	21
24	ADORA2A variation and adenosine A1 receptor availability in the human brain with a focus on anxiety-related brain regions: modulation by ADORA1 variation. Translational Psychiatry, 2020, 10, 406.	4.8	15
25	The role ofBDNFmethylation and Val66Met in amygdala reactivity during emotion processing. Human Brain Mapping, 2020, 41, 594-604.	3.6	14
26	Deficiency of the palmitoyl acyltransferase ZDHHC7 impacts brain and behavior of mice in a sex-specific manner. Brain Structure and Function, 2019, 224, 2213-2230.	2.3	12
27	Effect of Acute Stressor and Serotonin Transporter Genotype on Amygdala First Wave Transcriptome in Mice. PLoS ONE, 2013, 8, e58880.	2.5	11
28	DHHC7-mediated palmitoylation of the accessory protein barttin critically regulates the functions of ClC-K chloride channels. Journal of Biological Chemistry, 2020, 295, 5970-5983.	3.4	9
29	Brain microstructural changes in mice persist in adulthood and are modulated by the palmitoyl acyltransferase ZDHHC7. European Journal of Neuroscience, 2021, 54, 5951-5967.	2.6	9
30	Acute stress reveals different impacts in male and female Zdhhc7-deficient mice. Brain Structure and Function, 2021, 226, 1613-1626.	2.3	3
31	Immunological changes following electroconvulsive therapy in multiple sclerosis. Journal of Psychiatric Research, 2022, 150, 180-183.	3.1	1