Isabelle Massat

List of Publications by Year
in descending order

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47 papers	2,028 citations	279487 23 h-index	243296 44 g-index
47 all docs	47 docs citations	47 times ranked	2996 citing authors

#	Article	IF	Citations
1	Motor Abnormalities in Attention-Deficit/Hyperactivity Disorder and Autism Spectrum Disorder Are Associated With Regional Grey Matter Volumes. Frontiers in Neurology, 2021, 12, 666980.	1.1	8
2	Relationship Between White Matter Abnormalities and Neuropsychological Measures in Children With ADHD. Journal of Attention Disorders, 2020, 24, 1020-1031.	1.5	8
3	ADHD and ASD: distinct brain patterns of inhibition-related activation?. Translational Psychiatry, 2020, 10, 24.	2.4	28
4	Disorder-specific brain volumetric abnormalities in Attention-Deficit/Hyperactivity Disorder relative to Autism Spectrum Disorder. PLoS ONE, 2020, 15, e0241856.	1.1	9
5	Dopamine transporter genotype modulates brain activity during a working memory task in children with ADHD. Research in Developmental Disabilities, 2019, 92, 103430.	1.2	13
6	F55. An Image-Based Meta-Analysis of Successful and Failed Stopping in Attention Deficit/Hyperactivity Disorder Using Statistical Parametric Maps. Biological Psychiatry, 2019, 85, S234.	0.7	1
7	Structural and functional neuroimaging in attentionâ€deficit/hyperactivity disorder. Developmental Medicine and Child Neurology, 2019, 61, 399-405.	1.1	78
8	Hyperactivity in motor response inhibition networks in unmedicated children with attention deficit-hyperactivity disorder. World Journal of Biological Psychiatry, 2018, 19, 101-111.	1.3	17
9	Attentional control of emotional interference in children with ADHD and typically developing children: An emotional N-back study. Psychiatry Research, 2017, 254, 1-7.	1.7	16
10	Consensus paper of the WFSBP Task Force on Genetics: Genetics, epigenetics and gene expression markers of major depressive disorder and antidepressant response. World Journal of Biological Psychiatry, 2017, 18, 5-28.	1.3	75
11	The impact of serotonin receptor 1A and 2A gene polymorphisms and interactions on suicide attempt and suicide risk in depressed patients with insufficient response to treatment â€“ a European multicentre study. International Clinical Psychopharmacology, 2016, 31, 1-7.	0.9	19
12	Executive and attentional contributions to Theory of Mind deficit in attention deficit/hyperactivity disorder (ADHD). Child Neuropsychology, 2016, 22, 345-365.	0.8	79
13	Grey matter volume differences associated with gender in children with attention-deficit/hyperactivity disorder: A voxel-based morphometry study. Developmental Cognitive Neuroscience, 2015, 14, 32-37.	1.9	26
14	Association study ofCREB1polymorphisms and suicidality in MDD: results from a European multicenter study on treatment resistant depression. International Journal of Neuroscience, 2015, 125, 336-343.	0.8	7
15	Evaluation of the role of MAPK1 and CREB1 polymorphisms on treatment resistance, response and remission in mood disorder patients. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 44, 271-278.	2.5	38
16	The impact of Cytochrome P450 CYP1A2, CYP2C9, CYP2C19 and CYP2D6 genes on suicide attempt and suicide riskâ€"a European multicentre study on treatment-resistant major depressive disorder. European Archives of Psychiatry and Clinical Neuroscience, 2013, 263, 385-391.	1.8	16
17	Failure to Replicate Influence of GRIK4 and GNB3 Polymorphisms on Treatment Outcome in Major Depression. Neuropsychobiology, 2012, 65, 70-75.	0.9	22
18	Influence of COX-2 and OXTR polymorphisms on treatment outcome in treatment resistant depression. Neuroscience Letters, 2012, 516, 85-88.	1.0	21

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19	Working Memory-Related Functional Brain Patterns in Never Medicated Children with ADHD. PLoS ONE, 2012, 7, e49392.	1.1	61
20	Citalopram versus desipramine in treatment resistant depression: Effect of continuation or switching strategies. A randomized open study. World Journal of Biological Psychiatry, 2011, 12, 364-375.	1.3	40
21	COMT and age at onset in mood disorders: A replication and extension study. Neuroscience Letters, 2011, 498, 218-221.	1.0	32
22	No influence of PTGS2 polymorphisms on response and remission to antidepressants in major depression. Psychiatry Research, 2011, 188, 166-169.	1.7	10
23	Brain-derived neurotrophic factor gene polymorphisms. International Clinical Psychopharmacology, 2011, 26, 1-10.	0.9	67
24	Switching Antidepressant Class Does Not Improve Response or Remission in Treatment-Resistant Depression. Journal of Clinical Psychopharmacology, 2011, 31, 512-516.	0.7	83
25	A preliminary investigation of the influence of CREB1 gene on treatment resistance in major depression. Journal of Affective Disorders, 2011, 128, 56-63.	2.0	45
26	Identification of clinical factors associated with resistance to antidepressants in bipolar depression: results from an European Multicentre Study. International Clinical Psychopharmacology, 2010, 25, 297-301.	0.9	18
27	5HT1A and 5HT2A receptor genes in treatment response phenotypes in major depressive disorder. International Clinical Psychopharmacology, 2010, 25, 228-231.	0.9	37
28	The impact of catechol-O-methyltransferase SNPs and haplotypes on treatment response phenotypes in major depressive disorder: a caseâ€“control association study. International Clinical Psychopharmacology, 2010, 25, 218-227.	0.9	51
29	Dysbindin gene (DTNBP1) in major depressive disorder (MDD) patients: Lack of association with clinical phenotypes. World Journal of Biological Psychiatry, 2010, 11, 985-990.	1.3	4
30	Cytochrome P450 CYP1A2, CYP2C9, CYP2C19 and CYP2D6 genes are not associated with response and remission in a sample of depressive patients. International Clinical Psychopharmacology, 2009, 24, 250-256.	0.9	69
31	Clinical Factors Associated With Treatment Resistance in Major Depressive Disorder. Journal of Clinical Psychiatry, 2007, 68, 1062-1070.	1.1	407
32	Lack of genetic association between the phospholipase A2 gene and bipolar mood disorder in a European multicentre caseâ€“control study. Psychiatric Genetics, 2006, 16, 169-171.	0.6	5
33	Association between COMT (Val158Met) functional polymorphism and early onset in patients with major depressive disorder in a European multicenter genetic association study. Molecular Psychiatry, 2005, 10, 598-605.	4.1	134
34	No implication of brain-derived neurotrophic factor (BDNF) gene in unipolar affective disorder: Evidence from Belgian first and replication patientâ€“control studies. European Neuropsychopharmacology, 2005, 15, 491-495.	0.3	32
35	Serotonin transporter 5HTTLPR polymorphism and affective disorders: no evidence of association in a large European multicenter study. European Journal of Human Genetics, 2004, 12, 377-382.	1.4	78
36	Expanded RED products and loci containing CAG/CTG repeats on chromosome 17 (ERDA1) and chromosome 18 (CTG18.1) in trans-generational pairs with bipolar affective disorder. , 2004, 128B, 71-75.		4

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37	Non-replication of the brain-derived neurotrophic factor (BDNF) association in bipolar affective disorder: A Belgian patient-control study. American Journal of Medical Genetics Part A, 2004, 129B, 34-35.	2.4	62
38	Lack of association between the 5HT2A receptor polymorphism (T102C) and unipolar affective disorder in a multicentric European study. European Neuropsychopharmacology, 2003, 13, 365-368.	0.3	20
39	Genetic association between the phospholipase A2 gene and unipolar affective disorder: a multicentre case???control study. Psychiatric Genetics, 2003, 13, 211-220.	0.6	22
40	Excess of allele1 for Î±3 subunit GABA receptor gene (GABRA3) in bipolar patients: a multicentric association study. Molecular Psychiatry, 2002, 7, 201-207.	4.1	51
41	Positive association of dopamine D2 receptor polymorphism with bipolar affective disorder in a European multicenter association study of affective disorders. American Journal of Medical Genetics Part A, 2002, 114, 177-185.	2.4	50
42	Gene-based SNP genetic association study of the corticotropin-releasing hormone receptor-2 (CRHR2) in major depression. American Journal of Medical Genetics Part A, 2002, 114, 222-226.	2.4	41
43	Positive association of dopamine D2 receptor polymorphism with bipolar affective disorder in a European Multicenter Association Study of affective disorders. American Journal of Medical Genetics Part A, 2002, 114, 177-85.	2.4	10
44	Tryptophan hydroxylase polymorphism and suicidality in unipolar and bipolar affective disorders: a multicenter association study. Biological Psychiatry, 2001, 49, 405-409.	0.7	66
45	A European multicenter association study ofHTR2A receptor polymorphism in bipolar affective disorder. , 2000, 96, 136-140.		38
46	No evidence for the involvement of CAG/CTG repeats from within 18q21.33â€“q23 in bipolar disorder. European Journal of Human Genetics, 2000, 8, 385-388.	1.4	8
47	A European multicenter association study of HTR2A receptor polymorphism in bipolar affective disorder. American Journal of Medical Genetics Part A, 2000, 96, 136-140.	2.4	2