

Igor Bombin

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,184
citations

361413

20
h-index

552781

26
g-index

32
all docs

32
docs citations

32
times ranked

1817
citing authors

#	ARTICLE	IF	CITATIONS
1	Significance and Meaning of Neurological Signs in Schizophrenia: Two Decades Later. Schizophrenia Bulletin, 2005, 31, 962-977.	4.3	240
2	Premorbid adjustment and clinical correlates of cognitive impairment in first-episode psychosis. The PEPsCog Study. Schizophrenia Research, 2015, 164, 65-73.	2.0	92
3	Randomised clinical trial comparing oral versus depot formulations of zuclopenthixol in patients with schizophrenia and previous violence. European Psychiatry, 2006, 21, 34-40.	0.2	70
4	Neuropsychological functioning in early-onset first-episode psychosis: comparison of diagnostic subgroups. European Archives of Psychiatry and Clinical Neuroscience, 2010, 260, 225-233.	3.2	69
5	Olanzapine compared to quetiapine in adolescents with a first psychotic episode. European Child and Adolescent Psychiatry, 2009, 18, 418-428.	4.7	66
6	Cognitive reserve as a predictor of two year neuropsychological performance in early onset first-episode schizophrenia. Schizophrenia Research, 2013, 143, 125-131.	2.0	61
7	Neuropsychological evidence for abnormal neurodevelopment associated with early-onset psychoses. Psychological Medicine, 2013, 43, 757-768.	4.5	56
8	DRD3, but not COMT or DRD2, genotype affects executive functions in healthy and first-episode psychosis adolescents. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 873-879.	1.7	53
9	Brain morphology and neurological soft signs in adolescents with first-episode psychosis. British Journal of Psychiatry, 2009, 195, 227-233.	2.8	50
10	Association study between obsessive-compulsive disorder and serotonergic candidate genes. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2008, 32, 765-770.	4.8	47
11	Insight correlates in child- and adolescent-onset first episodes of psychosis: results from the CAFEPS study. Psychological Medicine, 2009, 39, 1433-1445.	4.5	43
12	Neuropsychological functioning in adolescents with first episode psychosis: A two-year follow-up study. European Psychiatry, 2008, 23, 375-383.	0.2	40
13	Longitudinal study of neurological soft signs in first-episode early-onset psychosis. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 323-331.	5.2	39
14	Predictors of schizophrenia spectrum disorders in early-onset first episodes of psychosis: a support vector machine model. European Child and Adolescent Psychiatry, 2015, 24, 427-440.	4.7	37
15	Cognitive Functioning in Children and Adolescents in Their First Episode of Psychosis. Journal of Nervous and Mental Disease, 2010, 198, 159-162.	1.0	36
16	Neurological soft signs in adolescents with first episode psychosis: Two-year followup. Psychiatry Research, 2008, 161, 344-348.	3.3	30
17	Predominance of Symptoms Over Time in Early-Onset Psychosis. Journal of Clinical Psychiatry, 2010, 71, 327-337.	2.2	26
18	Functional impairment as a defining feature of: amnesic MCI cognitive, emotional, and demographic correlates. International Psychogeriatrics, 2012, 24, 1494-1504.	1.0	23

#	ARTICLE	IF	CITATIONS
19	Dysbindinâ€1 gene contributes differentially to earlyâ€and adultâ€onset forms of functional psychosis. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 322-333.	1.7	22
20	Assessment Tools for Soft Signs. Psychiatric Annals, 2003, 33, 170-176.	0.1	21
21	Cognitive Efficacy of Quetiapine and Olanzapine in Early-Onset First-Episode Psychosis. Schizophrenia Bulletin, 2011, 37, 405-415.	4.3	18
22	Fronto-Parietal Gray Matter Volume Loss Is Associated with Decreased Working Memory Performance in Adolescents with a First Episode of Psychosis. Journal of Clinical Medicine, 2021, 10, 3929.	2.4	4
23	The genetic contribution to first psychotic episodes in children and adolescents of the child and adolescent first-episode psychosis study. Psychiatric Genetics, 2008, 18, 151-152.	1.1	1
24	Assessment for subtle neurological signs. , 0, , 333-343.		1
25	COMT AND DRD3, BUT NOT DRD2, GENOTYPE AFFECT SOFT NEUROLOGICAL SIGNS IN HEALTHY AND FIRST-EPISEDE PSYCHOSIS ADOLESCENTS. Schizophrenia Research, 2008, 102, 183.	2.0	0
26	GENETIC VARIABILITY IN DYSBINDIN-1 GENE (DTNBP1) CONTRIBUTES DIFFERENTIALLY TO EARLY AND ADULT ONSET FUNCTIONAL PSYCHOSES AND IT IS ASSOCIATED WITH THE FAMILIAL TRANSMISSION OF IQ AND PREFRONTAL COGNITIVE DEFICITS. Schizophrenia Research, 2010, 117, 220-221.	2.0	0
27	Genetic variation in dysbindin gene influences both the risk for functional psychosis and the cognitive functioning in a Spanish family based study. International Clinical Psychopharmacology, 2011, 26, e59-e60.	1.7	0