Irwin D Waldman

List of Publications by Year
in descending order

70 papers	11,515 citations	61984 43 h-index	88630 70 g-index
77 all docs	77 docs citations	77 times ranked	12002 citing authors

#	Article	IF	Citations
1	Clarifying the structure and nature of left-wing authoritarianism.. Journal of Personality and Social Psychology, 2022, 122, 135-170.	2.8	80
2	Answering Questions About the Hierarchical Taxonomy of Psychopathology (HiTOP): Analogies to Whales and Sharks Miss the Boat. Clinical Psychological Science, 2022, 10, 279-284.	4.0	13
3	The Hierarchical Taxonomy of Psychopathology (HiTOP) in psychiatric practice and research. Psychological Medicine, 2022, 52, 1666-1678.	4.5	39
4	External validation of a bifactor model of oppositional defiant disorder. Molecular Psychiatry, 2021, 26, 682-693.	7.9	32
5	Risk variants and polygenic architecture of disruptive behavior disorders in the context of attention-deficit/hyperactivity disorder. Nature Communications, 2021, 12, 576.	12.8	28
6	Three recommendations based on a comparison of the reliability and validity of the predominant models used in research on the empirical structure of psychopathology.. Journal of Abnormal Psychology, 2021, 130, 297-317.	1.9	45
7	Genome-wide association study of more than 40,000 bipolar disorder cases provides new insights into the underlying biology. Nature Genetics, 2021, 53, 817-829.	21.4	629
8	The Hierarchical Taxonomy of Psychopathology (HiTOP): A Quantitative Nosology Based on Consensus of Evidence. Annual Review of Clinical Psychology, 2021, 17, 83-108.	12.3	216
9	Multivariate analysis of 1.5 million people identifies genetic associations with traits related to self-regulation and addiction. Nature Neuroscience, 2021, 24, 1367-1376.	14.8	137
10	Testing structural models of psychopathology at the genomic level. World Psychiatry, 2020, 19, 350-359.	10.4	35
11	The Association of Oxytocin Receptor Gene (OXTR) Polymorphisms Antisocial Behavior: A Meta-analysis. Behavior Genetics, 2020, 50, 161-173.	2.1	11
12	Redefining phenotypes to advance psychiatric genetics: Implications from hierarchical taxonomy of psychopathology.. Journal of Abnormal Psychology, 2020, 129, 143-161.	1.9	82
13	Construct validity of youth psychopathic traits as assessed by the Antisocial Process Screening Device.. Psychological Assessment, 2020, 32, 527-540.	1.5	4
14	Neurobiology and the Hierarchical Taxonomy of Psychopathology: progress toward ontogenetically informed and clinically useful nosology. Dialogues in Clinical Neuroscience, 2020, 22, 51-63.	3.7	29
15	Riskier Tests of the Validity of the Bifactor Model of Psychopathology. Clinical Psychological Science, 2019, 7, 1285-1303.	4.0	96
16	A Hierarchical Taxonomy of Psychopathology Can Transform Mental Health Research. Perspectives on Psychological Science, 2019, 14, 419-436.	9.0	243
17	Discovery of the first genome-wide significant risk loci for attention deficit/hyperactivity disorder. Nature Genetics, 2019, 51, 63-75.	21.4	1,594
18	Are fit indices used to test psychopathology structure biased? A simulation study.. Journal of Abnormal Psychology, 2019, 128, 740-764.	1.9	96

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19	Measuring the hierarchical general factor model of psychopathology in young adults. International Journal of Methods in Psychiatric Research, 2018, 27, .	2.1	48
20	Prospective test of the developmental propensity model of antisocial behavior: from childhood and adolescence into early adulthood. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 676-683.	5.2	11
21	Progress in achieving quantitative classification of psychopathology. World Psychiatry, 2018, 17, 282-293.	10.4	329
22	Enhancing Psychosis-Spectrum Nosology Through an International Data Sharing Initiative. Schizophrenia Bulletin, 2018, 44, S460-S467.	4.3	15
23	The Hierarchical Taxonomy of Psychopathology (HiTOP): A dimensional alternative to traditional nosologies.. Journal of Abnormal Psychology, 2017, 126, 454-477.	1.9	1,804
24	A hierarchical causal taxonomy of psychopathology across the life span.. Psychological Bulletin, 2017, 143, 142-186.	6.1	326
25	The nature and correlates of the dark triad: The answers depend on the questions.. Journal of Abnormal Psychology, 2017, 126, 951-968.	1.9	39
26	External validity of a hierarchical dimensional model of child and adolescent psychopathology: Tests using confirmatory factor analyses and multivariate behavior genetic analyses.. Journal of Abnormal Psychology, 2016, 125, 1053-1066.	1.9	142
27	An examination of the developmental propensity model of conduct problems.. Journal of Abnormal Psychology, 2016, 125, 550-564.	1.9	15
28	Extending the â€˜crossâ€disorderâ€™ relevance of executive functions to dimensional neuropsychiatric traits in youth. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 462-471.	5.2	38
29	Statistical and Methodological Considerations for the Interpretation of Intranasal Oxytocin Studies. Biological Psychiatry, 2016, 79, 251-257.	1.3	274
30	Thinking About Data, Research Methods, and Statistical Analyses: Commentary on Sijtsmaâ€™s (2014) â€œPlaying with Dataâ€• Psychometrika, 2016, 81, 16-26.	2.1	11
31	Fifty psychological and psychiatric terms to avoid: a list of inaccurate, misleading, misused, ambiguous, and logically confused words and phrases. Frontiers in Psychology, 2015, 6, 1100.	2.1	90
32	Comorbidity Among Dimensions of Childhood Psychopathology: Converging Evidence From Behavior Genetics. Child Development Perspectives, 2015, 9, 26-31.	3.9	77
33	Genetic imaging of the association of oxytocin receptor gene (OXTR) polymorphisms with positive maternal parenting. Frontiers in Behavioral Neuroscience, 2014, 8, 21.	2.0	64
34	Sex differences in the etiology of psychopathic traits in youth.. Journal of Abnormal Psychology, 2014, 123, 406-411.	1.9	15
35	Identifying the irritability dimension of ODD: Application of a modified bifactor model across five large community samples of children.. Journal of Abnormal Psychology, 2014, 123, 841-851.	1.9	103
36	Influence of the COMT val108/158met polymorphism on continuous performance task indices. Neuropsychologia, 2014, 61, 45-55.	1.6	13

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37	Candidate Genes for Aggression and Antisocial Behavior: A Meta-analysis of Association Studies of the 5HTTLPR and MAOA-uVNTR. Behavior Genetics, 2014, 44, 427-444.	2.1	150
38	Personality Dimensions as Common and Broadband-Specific Features for Internalizing and Externalizing Disorders. Journal of Abnormal Child Psychology, 2013, 41, 939-957.	3.5	42
39	Does low birth weight share common genetic or environmental risk with childhood disruptive disorders?. Journal of Abnormal Psychology, 2013, 122, 842-853.	1.9	21
40	Double dissociation between lab measures of inattention and impulsivity and the dopamine transporter gene (DAT1) and dopamine D4 receptor gene (DRD4).. Journal of Abnormal Psychology, 2012, 121, 1011-1023.	1.9	29
41	Annual Research Review: Phenotypic and causal structure of conduct disorder in the broader context of prevalent forms of psychopathology. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 536-557.	5.2	79
42	Shared Genetic Influences on Negative Emotionality and Major Depression/Conduct Disorder Comorbidity. Journal of the American Academy of Child and Adolescent Psychiatry, 2011, 50, 818-827.	0.5	50
43	Higher-Order Genetic and Environmental Structure of Prevalent Forms of Child and Adolescent Psychopathology. Archives of General Psychiatry, 2011, 68, 181.	12.3	282
44	Child and adolescent conduct disorder substantially shares genetic influences with three socioemotional dispositions.. Journal of Abnormal Psychology, 2011, 120, 57-70.	1.9	55
45	Interactions between early parenting and a polymorphism of the child's dopamine transporter gene in predicting future child conduct disorder symptoms.. Journal of Abnormal Psychology, 2011, 120, 33-45.	1.9	59
46	The etiology of associations between negative emotionality and childhood externalizing disorders.. Journal of Abnormal Psychology, 2010, 119, 376-388.	1.9	63
47	Candidate gene studies of ADHD: a meta-analytic review. Human Genetics, 2009, 126, 51-90.	3.8	871
48	Gene-environment interactions in attention-deficit/hyperactivity disorder. Current Psychiatry Reports, 2009, 11, 387-392.	4.5	47
49	SNP Discovery and Haplotype Analysis in the Segmentally Duplicated DRD5 Coding Region. Annals of Human Genetics, 2009, 73, 274-282.	0.8	10
50	Psychometric Characteristics of a Measure of Emotional Dispositions Developed to Test a Developmental Propensity Model of Conduct Disorder. Journal of Clinical Child and Adolescent Psychology, 2008, 37, 794-807.	3.4	84
51	Relations between multi-informant assessments of ADHD symptoms, DAT1, and DRD4.. Journal of Abnormal Psychology, 2008, 117, 869-880.	1.9	29
52	Geneâ€“environment interactions reexamined: Does mother's marital stability interact with the dopamine receptor D2 gene in the etiology of childhood attention-deficit/hyperactivity disorder?. Development and Psychopathology, 2007, 19, 1117-1128.	2.3	51
53	Behaviorâ€Genetics of Criminality and Aggression. , 2007, , 77-90.		6
54	The genetics of attention deficit hyperactivity disorder. Clinical Psychology Review, 2006, 26, 396-432.	11.4	136

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55	The adrenergic receptor Â-A gene (ADRA2A) and neuropsychological executive functions as putative endophenotypes for childhood ADHD. Cognitive, Affective and Behavioral Neuroscience, 2006, 6, 18-30.	2.0	49
56	A polymorphism in the norepinephrine transporter gene alters promoter activity and is associated with attention-deficit hyperactivity disorder. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 19164-19169.	7.1	131
57	Are endophenotypes based on measures of executive functions useful for molecular genetic studies of ADHD?. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2005, 46, 774-803.	5.2	187
58	Statistical Approaches to Complex Phenotypes: Evaluating Neuropsychological Endophenotypes for Attention-Deficit/Hyperactivity Disorder. Biological Psychiatry, 2005, 57, 1347-1356.	1.3	119
59	The Structure of Child and Adolescent Psychopathology: Generating New Hypotheses.. Journal of Abnormal Psychology, 2004, 113, 358-385.	1.9	226
60	Prospects and Problems in the Search for Genetic Influences on Neurodevelopment and Psychopathology: Application to Childhood Disruptive Disorders. , 2003, , 257-292.		2
61	Genetic and environmental influences on antisocial behavior: A meta-analysis of twin and adoption studies.. Psychological Bulletin, 2002, 128, 490-529.	6.1	1,065
62	Metaâ€Analysis of Sib Pair Linkage Studies of Asthma and the Interleukinâ€9 Gene (IL9). Genetic Epidemiology, 2001, 21, S109-14.	1.3	8
63	Applications of taxometric methods to problems of comorbidity: Perspectives and challenges.. Clinical Psychology: Science and Practice, 2001, 8, 520-527.	0.9	51
64	Age and gender differences in oppositional behavior and conduct problems: A cross-sectional household study of middle childhood and adolescence.. Journal of Abnormal Psychology, 2000, 109, 488-503.	1.9	258
65	Antisocial behavior and alcoholism A behavioral genetic perspective on comorbidity. Clinical Psychology Review, 2000, 20, 255-287.	11.4	51
66	A logistic regression extension of the transmission disequilibrium test for continuous traits: Application to linkage disequilibrium between alcoholism and the candidate genes DRD2 and ADH3. Genetic Epidemiology, 1999, 17, S379-84.	1.3	23
67	The relation of the dopamine transporter gene (DAT1) to symptoms of internalizing disorders in children. Behavior Genetics, 1998, 28, 215-225.	2.1	119
68	Linkage disequilibrium between the dopamine transporter gene (DAT1) and bipolar disorder: Extending the transmission disequilibrium test (TDT) to examine genetic heterogeneity. Genetic Epidemiology, 1997, 14, 699-704.	1.3	57
69	Aggressive Boys' Hostile Perceptual and Response Biases: The Role of Attention and Impulsivity. Child Development, 1996, 67, 1015-1033.	3.0	57
70	A critical examination of the use of the term and concept of comorbidity in psychopathology research.. Clinical Psychology: Science and Practice, 1994, 1, 71-83.	0.9	211