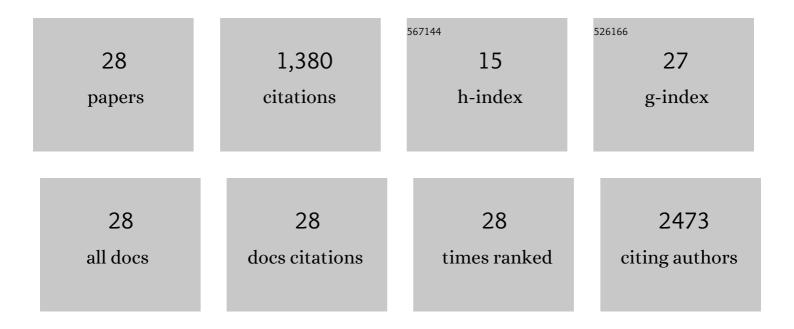
Andrew Smolen

List of Publications by Year in descending order

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ANDREW SMOLEN

#	Article	IF	CITATIONS
1	Genome-wide Association Meta-analysis of Childhood and Adolescent Internalizing Symptoms. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 934-945.	0.3	26
2	Genetic association study of childhood aggression across raters, instruments, and age. Translational Psychiatry, 2021, 11, 413.	2.4	31
3	APOE effects on cognition from childhood to adolescence. Neurobiology of Aging, 2019, 84, 239.e1-239.e8.	1.5	14
4	No Support for Historical Candidate Gene or Candidate Gene-by-Interaction Hypotheses for Major Depression Across Multiple Large Samples. American Journal of Psychiatry, 2019, 176, 376-387.	4.0	436
5	Imputation of behavioral candidate gene repeat variants in 486,551 publicly-available UK Biobank individuals. European Journal of Human Genetics, 2019, 27, 963-969.	1.4	15
6	The role of genetic and environmental influences on the association between childhood ADHD symptoms and BMI. International Journal of Obesity, 2019, 43, 33-42.	1.6	12
7	Dopamine D2 â^'141C Ins/Del and Taq1A polymorphisms, body mass index, and prediction error brain response. Translational Psychiatry, 2018, 8, 102.	2.4	7
8	MAO-A Phenotype Effects Response Sensitivity and the Parietal Old/New Effect during Recognition Memory. Frontiers in Human Neuroscience, 2018, 12, 53.	1.0	12
9	Population differences in associations of serotonin transporter promoter polymorphism (5HTTLPR) di- and triallelic genotypes with blood pressure and hypertension prevalence. American Heart Journal, 2017, 185, 110-122.	1.2	11
10	Further evidence of the limited role of candidate genes in relation to infant–mother attachment outcomes. Attachment and Human Development, 2017, 19, 76-105.	1.2	15
11	Stressful Life Events Moderate the Relationship Between Genes and Biased Attention to Emotional Faces in Youth. Clinical Psychological Science, 2016, 4, 386-400.	2.4	15
12	Depression, Stressful Life Events, and the Impact of Variation in the Serotonin Transporter: Findings from the National Longitudinal Study of Adolescent to Adult Health (Add Health). PLoS ONE, 2016, 11, e0148373.	1.1	24
13	Depression from childhood into late adolescence: Influence of gender, development, genetic susceptibility, and peer stress Journal of Abnormal Psychology, 2015, 124, 803-816.	2.0	305
14	Relation of the multilocus genetic composite reflecting high dopamine signaling capacity to future increases in BMI. Appetite, 2015, 87, 38-45.	1.8	26
15	5-HTTLPR×interpersonal stress interaction and nonsuicidal self-injury in general community sample of youth. Psychiatry Research, 2015, 225, 609-612.	1.7	29
16	Life events, genetic susceptibility, and smoking among adolescents. Social Science Research, 2015, 54, 221-232.	1.1	9
17	Genetic variation in the serotonin transporter gene influences ERP old/new effects during recognition memory. Neuropsychologia, 2015, 78, 95-107.	0.7	13
18	Selfâ€regulatory failure and the perpetration of adolescent dating violence: Examining an alcohol use by gene explanation. Aggressive Behavior, 2015, 41, 189-203.	1.5	8

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#	Article	IF	CITATIONS
19	Molecular Genetic Testing in Reward Deficiency Syndrome (RDS): Facts and Fiction. Journal of Reward Deficiency Syndrome, 2015, 01, 65-68.	1.0	16
20	Polygenic Risk Predicts Obesity in Both White and Black Young Adults. PLoS ONE, 2014, 9, e101596.	1.1	52
21	For better and for worse: Genes and parenting interact to predict future behavior in romantic relationships Journal of Family Psychology, 2014, 28, 357-367.	1.0	27
22	Genes in the Dopaminergic System and Delinquent Behaviors Across the Life Course. Criminal Justice and Behavior, 2014, 41, 713-731.	1.1	22
23	The interactive effect of neighborhood peer cigarette use and 5HTTLPR genotype on individual cigarette use. Addictive Behaviors, 2014, 39, 1804-1810.	1.7	19
24	Emotion regulation moderates the risk associated with the 5-HTT gene and stress in children Emotion, 2014, 14, 930-939.	1.5	39
25	The National Longitudinal Study of Adolescent Health (Add Health) Twin Data. Twin Research and Human Genetics, 2006, 9, 988-997.	0.3	170
26	Relationships between Pregnancy and Vitamin B-6 Nutriture on Brain 3-Hydroxykynurenine Concentrations in Mice. Nutritional Neuroscience, 2000, 3, 131-138.	1.5	0
27	Vitamin B-6 Metabolic Enzymes in Blood and Placenta of Pregnant Mice. Journal of Nutrition, 1990, 120, 178-184.	1.3	7
28	Relationship between Acute Ethanol-related Responses in Long-Sleep and Short-Sleep Mice. Alcoholism: Clinical and Experimental Research, 1987, 11, 574-578.	1.4	20