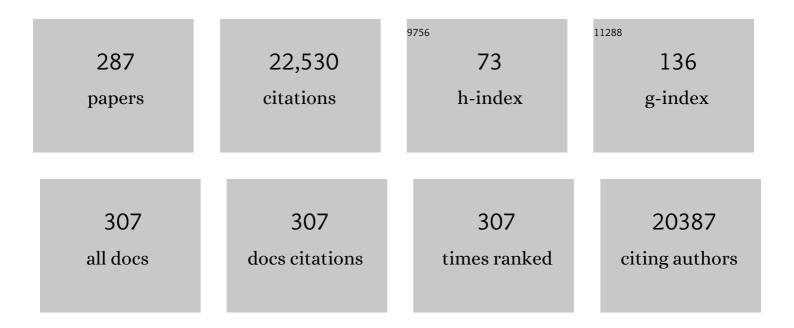
Richard P Ebstein

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A gene–brain–behavior basis for familiarity bias in source preference. Theory and Decision, 2022, 92, 531-567.	0.5	2
2	Asymmetric valuation and belief updating over gain and loss in risky decision making: A behavioral and electrophysiological investigation. Behavioural Brain Research, 2022, , 113909.	1.2	0
3	The heart-brain axis: A proteomics study of meditation on the cardiovascular system of Tibetan Monks. EBioMedicine, 2022, 80, 104026.	2.7	8
4	Serotonin and early life stress interact to shape brain architecture and anxious avoidant behavior – a TPH2 imaging genetics approach. Psychological Medicine, 2021, 51, 2476-2484.	2.7	24
5	Intranasal oxytocin in the treatment of autism spectrum disorders: A multilevel meta-analysis. Neuroscience and Biobehavioral Reviews, 2021, 122, 18-27.	2.9	68
6	Effects of Mindfulness-Based Stress Reduction on Affect Dynamics: a Randomized Controlled Trial. Mindfulness, 2021, 12, 1490-1501.	1.6	12
7	Secondary rewards acquire enhanced incentive motivation via increasing anticipatory activity of the lateral orbitofrontal cortex. Brain Structure and Function, 2021, 226, 2339-2355.	1.2	8
8	Blending oxytocin and dopamine with everyday creativity. Scientific Reports, 2021, 11, 16185.	1.6	4
9	Genetic variation in the oxytocin system and its link to social motivation in human infants. Psychoneuroendocrinology, 2021, 131, 105290.	1.3	9
10	Common and Disorder-Specific Neurofunctional Markers of Dysregulated Empathic Reactivity in Major Depression and Generalized Anxiety Disorder. Psychotherapy and Psychosomatics, 2020, 89, 114-116.	4.0	33
11	Molecular genetics in psychology and personality neuroscience: On candidate genes, genome wide scans, and new research strategies. Neuroscience and Biobehavioral Reviews, 2020, 118, 163-174.	2.9	32
12	Effects of Mindfulness-Based Stress Reduction on Psychological Symptoms and Telomere Length: A Randomized Active-Controlled Trial. Behavior Therapy, 2020, 51, 984-996.	1.3	13
13	A Novel Role of CD38 and Oxytocin as Tandem Molecular Moderators of Human Social Behavior. Neuroscience and Biobehavioral Reviews, 2020, 115, 251-272.	2.9	23
14	To Reveal or Not to Reveal? Observation of Social Outcomes Facilitates Reward Processing. Frontiers in Neuroscience, 2020, 14, 579702.	1.4	3
15	Cumulative Risk on Oxytocin-Pathway Genes Impairs Default Mode Network Connectivity in Trauma-Exposed Youth. Frontiers in Endocrinology, 2020, 11, 335.	1.5	11
16	Personality and Health. , 2020, , 153-191.		0
17	Association among dispositional mindfulness, self-compassion, and leukocyte telomere length in Chinese adults. BMC Psychology, 2019, 7, 47.	0.9	3
18	Human Extinction Learning Is Accelerated by an Angiotensin Antagonist via Ventromedial Prefrontal Cortex and Its Connections With Basolateral Amygdala. Biological Psychiatry, 2019, 86, 910-920.	0.7	42

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19	To run with the herd or not: Electrophysiological dynamics are associated with preference change in crowdfunding. Neuropsychologia, 2019, 134, 107232.	0.7	7
20	Successful aging, cognitive function, socioeconomic status, and leukocyte telomere length. Psychoneuroendocrinology, 2019, 103, 180-187.	1.3	19
21	The role of the Oxytocin-Neurophysin I gene in contributing to human personality traits promoting sociality. International Journal of Psychophysiology, 2019, 136, 81-86.	0.5	6
22	COMPETITIVENESS AND STRESS. International Economic Review, 2018, 59, 1263-1281.	0.6	29
23	Genetic Variation in the Maternal Oxytocin System Affects Cortisol Responsiveness to Breastfeeding in Infants and Mothers. Adaptive Human Behavior and Physiology, 2018, 4, 248-263.	0.6	4
24	Has the Gloom Lifted on Genome-wide Association Studies?. Biological Psychiatry, 2018, 83, 544-545.	0.7	1
25	A Genetic Investigation of Sex Bias in the Prevalence of Attention-Deficit/Hyperactivity Disorder. Biological Psychiatry, 2018, 83, 1044-1053.	0.7	146
26	Vicarious social touch biases gazing at faces and facial emotions Emotion, 2018, 18, 1097-1105.	1.5	11
27	Genome-wide association study of Parkinson's disease in East Asians. Human Molecular Genetics, 2017, 26, ddw379.	1.4	94
28	ADP ribosyl-cyclases (CD38 / CD157), social skills and friendship. Psychoneuroendocrinology, 2017, 78, 185-192.	1.3	10
29	Social impairments among children perinatally exposed to oxytocin or oxytocin receptor antagonist. Early Human Development, 2017, 106-107, 13-18.	0.8	11
30	To Cheat or Not To Cheat: Tryptophan Hydroxylase 2 SNP Variants Contribute to Dishonest Behavior. Frontiers in Behavioral Neuroscience, 2016, 10, 82.	1.0	12
31	Paternal HLA-C and Maternal Killer-Cell Immunoglobulin-Like Receptor Genotypes in the Development of Autism. Frontiers in Pediatrics, 2016, 4, 76.	0.9	3
32	Genome-wide association study identifies five new susceptibility loci for primary angle closure glaucoma. Nature Genetics, 2016, 48, 556-562.	9.4	147
33	Genetic risk of extranodal natural killer T-cell lymphoma: a genome-wide association study. Lancet Oncology, The, 2016, 17, 1240-1247.	5.1	84
34	Verbal Versus Figural Fluency Tests in Currently III and Weight Restored Anorexia Nervosa Patients. European Eating Disorders Review, 2016, 24, 206-213.	2.3	1
35	Cognitive and social-communication abilities among young children conceived by assisted reproductive technologies. European Journal of Developmental Psychology, 2016, 13, 515-528.	1.0	1
36	Delay discounting, genetic sensitivity, and leukocyte telomere length. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 2780-2785.	3.3	20

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37	Oxytocin Pathway Genes: Evolutionary Ancient System Impacting on Human Affiliation, Sociality, and Psychopathology. Biological Psychiatry, 2016, 79, 174-184.	0.7	296
38	Dopamine D4 receptor gene and religious affiliation correlate with dictator game altruism in males and not females: evidence for gender-sensitive gene × culture interaction. Frontiers in Neuroscience, 2015, 9, 338.	1.4	7
39	Dopamine D4 receptor polymorphism and sex interact to predict children's affective knowledge. Frontiers in Psychology, 2015, 6, 846.	1.1	8
40	ldentification of new susceptibility loci for IgA nephropathy in Han Chinese. Nature Communications, 2015, 6, 7270.	5.8	109
41	Association between the dopamine D4 receptor gene exon III variable number of tandem repeats and political attitudes in female Han Chinese. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151360.	1.2	2
42	The association between 2D:4D ratio and cognitive empathy is contingent on a common polymorphism in the oxytocin receptor gene (OXTR rs53576). Psychoneuroendocrinology, 2015, 58, 23-32.	1.3	59
43	Genetic variation in CD38 and breastfeeding experience interact to impact infants' attention to social eye cues. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E5434-42.	3.3	50
44	Oxytocin receptor and vasopressin receptor 1a genes are respectively associated with emotional and cognitive empathy. Hormones and Behavior, 2015, 67, 60-65.	1.0	100
45	CD38 Gene Expression and Human Personality Traits: Inverse Association with Novelty Seeking. Messenger (Los Angeles, Calif: Print), 2014, 3, 72-77.	0.3	2
46	Affiliation buffers stress: cumulative genetic risk in oxytocin–vasopressin genes combines with early caregiving to predict PTSD in war-exposed young children. Translational Psychiatry, 2014, 4, e370-e370.	2.4	59
47	The sorting test of the Dâ€KEFS in current and weight restored anorexia nervosa patients. International Journal of Eating Disorders, 2014, 47, 92-98.	2.1	10
48	Association study in three different populations between the <scp>GPR</scp> 88 gene and major psychoses. Molecular Genetics & Genomic Medicine, 2014, 2, 152-159.	0.6	33
49	Oxytonergic circuitry sustains and enables creative cognition in humans. Social Cognitive and Affective Neuroscience, 2014, 9, 1159-1165.	1.5	84
50	Cumulative risk on the oxytocin receptor gene (<i>OXTR</i>) underpins empathic communication difficulties at the first stages of romantic love. Social Cognitive and Affective Neuroscience, 2014, 9, 1524-1529.	1.5	76
51	The role of oxytocin and vasopressin in emotional and social behaviors. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2014, 124, 53-68.	1.0	40
52	Advancing consumer neuroscience. Marketing Letters, 2014, 25, 257-267.	1.9	114
53	Employing executive functions of perceptual and memory abilities in underweight and weight-restored anorexia nervosa patients. Eating and Weight Disorders, 2014, 19, 479-487.	1.2	5
54	Dissociable contribution of prefrontal and striatal dopaminergic genes to learning in economic games. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 9615-9620.	3.3	29

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55	The Dopamine D4 receptor gene shows a gender-sensitive association with cognitive empathy: Evidence from two independent samples Emotion, 2014, 14, 712-721.	1.5	34
56	Candidate Genetic Pathways for Attention-Deficit/Hyperactivity Disorder (ADHD) Show Association to Hyperactive/Impulsive Symptoms in Children With ADHD. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 1204-1212.e1.	0.3	75
57	Genetic relationship between five psychiatric disorders estimated from genome-wide SNPs. Nature Genetics, 2013, 45, 984-994.	9.4	2,067
58	Association between <i>DRD2</i> / <i>DRD4</i> interaction and conduct disorder: A potential developmental pathway to alcohol dependence. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 546-549.	1.1	15
59	Sex-hormone genes and gender difference in ultimatum game: Experimental evidence from China and Israel. Journal of Economic Behavior and Organization, 2013, 90, 28-42.	1.0	16
60	Hypnotizability Is Associated With a Protective but Not Acquisitive Self-Presentation Style. International Journal of Clinical and Experimental Hypnosis, 2013, 61, 183-192.	1.1	1
61	Impact of Maternal Depression Across the First 6 Years of Life on the Child's Mental Health, Social Engagement, and Empathy: The Moderating Role of Oxytocin. American Journal of Psychiatry, 2013, 170, 1161-1168.	4.0	214
62	Parental Oxytocin and Early Caregiving Jointly Shape Children's Oxytocin Response and Social Reciprocity. Neuropsychopharmacology, 2013, 38, 1154-1162.	2.8	542
63	Boys' serotonin transporter genotype affects maternal behavior through self-control: A case of evocative gene–environment correlation. Development and Psychopathology, 2013, 25, 151-162.	1.4	34
64	The Dopamine D4 Receptor (DRD4) Exon 3 VNTR Contributes to Adaptive Personality Differences in an Italian Small Island Population. European Journal of Personality, 2013, 27, 593-604.	1.9	7
65	Genome-wide association study of B cell non-Hodgkin lymphoma identifies 3q27 as a susceptibility locus in the Chinese population. Nature Genetics, 2013, 45, 804-807.	9.4	43
66	Dopamine Transporter Genotype Dependent Effects of Apomorphine on Cold Pain Tolerance in Healthy Volunteers. PLoS ONE, 2013, 8, e63808.	1.1	18
67	DAT1 Polymorphism Determines L-DOPA Effects on Learning about Others' Prosociality. PLoS ONE, 2013, 8, e67820.	1.1	33
68	Effects of arginine vasopressin on musical working memory. Frontiers in Psychology, 2013, 4, 712.	1.1	8
69	The role of D4 receptor gene exon III polymorphisms in shaping human altruism and prosocial behavior. Frontiers in Human Neuroscience, 2013, 7, 195.	1.0	20
70	The association between creativity and 7R polymorphism in the dopamine receptor D4 gene (DRD4). Frontiers in Human Neuroscience, 2013, 7, 502.	1.0	60
71	Frontiers in oxytocin science: from basic to practice. Frontiers in Neuroscience, 2013, 7, 250.	1.4	23
72	Nicotinamide-N-methyltransferase (NNMT) in schizophrenia: genetic association and decreased frontal cortex mRNA levels. International Journal of Neuropsychopharmacology, 2012, 15, 727-737.	1.0	24

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73	Human maternal behaviour is associated with arginine vasopressin receptor 1A gene. Biology Letters, 2012, 8, 894-896.	1.0	48
74	Minor Fetal Sonographic Findings in Autism Spectrum Disorder. Obstetrical and Gynecological Survey, 2012, 67, 176-186.	0.2	7
75	Genome-wide association study of motor coordination problems in ADHD identifies genes for brain and muscle function. World Journal of Biological Psychiatry, 2012, 13, 211-222.	1.3	35
76	The contributions of oxytocin and vasopressin pathway genes to human behavior. Hormones and Behavior, 2012, 61, 359-379.	1.0	258
77	Sensitive Parenting Is Associated with Plasma Oxytocin and Polymorphisms in the OXTR and CD38 Genes. Biological Psychiatry, 2012, 72, 175-181.	0.7	358
78	Imaging genetics for utility of risks over gains and losses. NeuroImage, 2012, 59, 540-546.	2.1	11
79	Why some people discount more than others: baseline activation in the dorsal PFC mediates the link between COMT genotype and impatient choice. Frontiers in Neuroscience, 2012, 6, 54.	1.4	53
80	Genome-wide copy number variation study associates metabotropic glutamate receptor gene networks with attention deficit hyperactivity disorder. Nature Genetics, 2012, 44, 78-84.	9.4	334
81	Dopaminergic Polymorphisms Associated with Time-on-Task Declines and Fatigue in the Psychomotor Vigilance Test. PLoS ONE, 2012, 7, e33767.	1.1	53
82	Epigenetic and Genetic Factors Predict Women's Salivary Cortisol following a Threat to the Social Self. PLoS ONE, 2012, 7, e48597.	1.1	58
83	U-Shaped Relation between Plasma Oxytocin Levels and Behavior in the Trust Game. PLoS ONE, 2012, 7, e51095.	1.1	71
84	The Broad Autism Phenotype Questionnaire: Mothers Versus Fathers of Children with an Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2012, 42, 837-846.	1.7	35
85	The hierarchical factor model of ADHD: invariant across age and national groupings?. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 292-303.	3.1	72
86	Vasopressin selectively impairs emotion recognition in men. Psychoneuroendocrinology, 2012, 37, 576-580.	1.3	75
87	Oxytocin, but not vasopressin, increases both parochial and universal altruism. Psychoneuroendocrinology, 2012, 37, 1341-1344.	1.3	84
88	Children's noncompliance during saliva collection predicts measures of salivary cortisol. Developmental Psychobiology, 2012, 54, 113-123.	0.9	12
89	Ambiguity aversion and familiarity bias: Evidence from behavioral and gene association studies. Journal of Risk and Uncertainty, 2012, 44, 1-18.	0.8	58
90	Association of Reelin (RELN) Single Nucleotide Polymorphism rs7341475 with Prepulse Inhibition in the Jewish Israeli Population. Biological Psychiatry, 2011, 69, e17-e18.	0.7	14

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91	A Functional Variant of the Serotonin Transporter Gene (SLC6A4) Moderates Impulsive Choice in Attention-Deficit/Hyperactivity Disorder Boys and Siblings. Biological Psychiatry, 2011, 70, 230-236.	0.7	40
92	Vasopressin needs an audience: Neuropeptide elicited stress responses are contingent upon perceived social evaluative threats. Hormones and Behavior, 2011, 60, 121-127.	1.0	61
93	Defensive self-presentation style is associated with reduced prepulse inhibition. European Neuropsychopharmacology, 2011, 21, 810-813.	0.3	2
94	Association Between Polymorphisms in Serotonin and Dopamine-Related Genes and Endogenous Pain Modulation. Journal of Pain, 2011, 12, 875-883.	0.7	54
95	All-trans Retinoic Acid Upregulates Reduced CD38 Transcription in Lymphoblastoid Cell Lines from Autism Spectrum Disorder. Molecular Medicine, 2011, 17, 799-806.	1.9	72
96	Sex-Hormone Genes and Gender Difference in Ultimatum Game: Experimental Evidence from China and Israel. SSRN Electronic Journal, 2011, , .	0.4	0
97	Differential Genetic Susceptibility to Child Risk at Birth in Predicting Observed Maternal Behavior. PLoS ONE, 2011, 6, e19765.	1.1	26
98	AVPR1A Variant Associated with Preschoolers' Lower Altruistic Behavior. PLoS ONE, 2011, 6, e25274.	1.1	74
99	Methylation Matters in Child Development: Toward Developmental Behavioral Epigenetics. Child Development Perspectives, 2011, 5, 305-310.	2.1	66
100	Are retinoids potential therapeutic agents in disorders of social cognition including autism?. FEBS Letters, 2011, 585, 1529-1536.	1.3	30
101	Hypnotizability and Sensorimotor Gating:A Dopaminergic Mechanism of Hypnosis. International Journal of Clinical and Experimental Hypnosis, 2011, 59, 399-405.	1.1	5
102	The impact of study design and diagnostic approach in a large multi-centre ADHD study. Part 1: ADHD symptom patterns. BMC Psychiatry, 2011, 11, 54.	1.1	64
103	The impact of study design and diagnostic approach in a large multi-centre ADHD study: Part 2: Dimensional measures of psychopathology and intelligence. BMC Psychiatry, 2011, 11, 55.	1.1	44
104	The <i>ATXN1</i> and <i>TRIM31</i> genes are related to intelligence in an ADHD background: Evidence from a large collaborative study totaling 4,963 Subjects. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 145-157.	1.1	21
105	Identification of a functional rare variant in autism using genome-wide screen for monoallelic expression. Human Molecular Genetics, 2011, 20, 3632-3641.	1.4	69
106	Heritability of children's prosocial behavior and differential susceptibility to parenting by variation in the dopamine receptor D4 gene. Development and Psychopathology, 2011, 23, 53-67.	1.4	144
107	Common oxytocin receptor gene (<i>OXTR</i>) polymorphism and social support interact to reduce stress in humans. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 19937-19942.	3.3	239
108	Dopamine risk and paternal ADHD symptomatology associated with ADHD symptoms in four and a half-year-old boys. Psychiatric Genetics, 2010, 20, 160-165.	0.6	10

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109	Low CD38 expression in lymphoblastoid cells and haplotypes are both associated with autism in a familyâ€based study. Autism Research, 2010, 3, 293-302.	2.1	95
110	Association between a Synaptosomal Protein (SNAP-25) Gene Polymorphism and Verbal Memory and Attention in Patients with Endogenous Psychoses and Mentally Healthy Subjects. Neuroscience and Behavioral Physiology, 2010, 40, 461-465.	0.2	15
111	Intranasal oxytocin modulates EEG mu/alpha and beta rhythms during perception of biological motion. Psychoneuroendocrinology, 2010, 35, 1446-1453.	1.3	118
112	Mothers' dopamine receptor polymorphism modulates the relation between infant fussiness and sensitive parenting. Developmental Psychobiology, 2010, 52, 149-157.	0.9	27
113	Emotional lability in children and adolescents with attention deficit/hyperactivity disorder (ADHD): clinical correlates and familial prevalence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2010, 51, 915-923.	3.1	279
114	Fine mapping of <i>AHI1</i> as a schizophrenia susceptibility gene: from association to evolutionary evidence. FASEB Journal, 2010, 24, 3066-3082.	0.2	39
115	Predictability of oppositional defiant disorder and symptom dimensions in children and adolescents with ADHD combined type. Psychological Medicine, 2010, 40, 2089-2100.	2.7	44
116	Meta-Analysis of Genome-Wide Association Studies of Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 884-897.	0.3	423
117	Dopamine Receptor D4 Polymorphism Predicts the Effect of L-DOPA on Gambling Behavior. Biological Psychiatry, 2010, 67, 702-706.	0.7	103
118	Copy number variation of the SELENBP1 gene in schizophrenia. Behavioral and Brain Functions, 2010, 6, 40.	1.4	12
119	Identifying Loci for the Overlap Between Attention-Deficit/Hyperactivity Disorder and Autism Spectrum Disorder Using a Genome-wide QTL Linkage Approach. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 675-685.	0.3	32
120	Genetics of Human Social Behavior. Neuron, 2010, 65, 831-844.	3.8	266
121	Preliminary effects of bupropion and the promoter region (HTTLPR) serotonin transporter (SLC6A4) polymorphism on smoking behavior in schizophrenia. Psychiatry Research, 2010, 175, 38-42.	1.7	26
122	Healthy aging and preclinical dementia: The United States-Israel Longitudinal Database Project. , 2010, 6, 475-481.		5
123	The Role of Oxytocin in Neuropsychiatric Disorders: Concepts and Mechanisms. , 2010, , 611-635.		2
124	Identifying Loci for the Overlap Between Attention-Deficit/Hyperactivity Disorder and Autism Spectrum Disorder Using a Genome-wide QTL Linkage Approach. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 675-685.	0.3	40
125	Dopamine D4 Receptor Gene Associated with Fairness Preference in Ultimatum Game. PLoS ONE, 2010, 5, e13765.	1.1	44
126	The Heritability of Attitude Toward Economic Risk. Twin Research and Human Genetics, 2009, 12, 103-107.	0.3	76

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127	A neurochemical approach to valuation sensitivity over gains and losses. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 4181-4188.	1.2	72
128	Associations between polymorphisms in dopamine neurotransmitter pathway genes and pain response in healthy humans. Pain, 2009, 147, 187-193.	2.0	63
129	BDNF Val66Met polymorphism is associated with HPA axis reactivity to psychological stress characterized by genotype and gender interactions. Psychoneuroendocrinology, 2009, 34, 382-388.	1.3	168
130	Association between arginine vasopressin 1a receptor (AVPR1a) promoter region polymorphisms and prepulse inhibition. Psychoneuroendocrinology, 2009, 34, 901-908.	1.3	59
131	The intergenerational effects of trauma from terror: A real possibility. Infant Mental Health Journal, 2009, 30, 158-179.	0.7	88
132	Autism symptoms in Attention-Deficit/Hyperactivity Disorder: A Familial trait which Correlates with Conduct, Oppositional Defiant, Language and Motor Disorders. Journal of Autism and Developmental Disorders, 2009, 39, 197-209.	1.7	189
133	Arginine Vasopressin and Oxytocin Modulate Human Social Behavior. Annals of the New York Academy of Sciences, 2009, 1167, 87-102.	1.8	163
134	Research Review: Crossing syndrome boundaries in the search for brain endophenotypes. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2009, 50, 657-668.	3.1	38
135	Dopamine and serotonin transporter genotypes moderate sensitivity to maternal expressed emotion: the case of conduct and emotional problems in attention deficit/hyperactivity disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2009, 50, 1052-1063.	3.1	114
136	Association Between Sodium- and Potassium-Activated Adenosine Triphosphatase α Isoforms and Bipolar Disorders. Biological Psychiatry, 2009, 65, 985-991.	0.7	62
137	Self-Monitoring in Anorexia Nervosa. International Journal of Social Psychiatry, 2009, 55, 170-179.	1.6	10
138	Molecular Genetics of Personality: How Our Genes can Bring Us to a Better Understanding of Why We Act the Way We Do. , 2009, , 239-250.		4
139	The Psychometric Properties of the Revised Self-Monitoring Scale (RSMS) and the Concern for Appropriateness Scale (CAS) in Hebrew. European Journal of Psychological Assessment, 2009, 25, 8-15.	1.7	15
140	The Oxytocin Receptor (OXTR) Contributes to Prosocial Fund Allocations in the Dictator Game and the Social Value Orientations Task. PLoS ONE, 2009, 4, e5535.	1.1	230
141	Monoamine Oxidase A Gene (MAOA) Associated with Attitude Towards Longshot Risks. PLoS ONE, 2009, 4, e8516.	1.1	58
142	Co-transmission of conduct problems with attention-deficit/hyperactivity disorder: familial evidence for a distinct disorder. Journal of Neural Transmission, 2008, 115, 163-175.	1.4	70
143	Association of dopamine receptor D5 gene polymorphism with peculiarities of voluntary attention in schizophrenic patients and their relatives. Bulletin of Experimental Biology and Medicine, 2008, 145, 65-67.	0.3	4
144	Population differences in the International Multiâ€Centre ADHD Gene Project. Genetic Epidemiology, 2008, 32, 98-107.	0.6	19

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145	Intelligence in DSM-IV combined type attention-deficit/hyperactivity disorder is not predicted by either dopamine receptor/transporter genes or other previously identified risk alleles for attention-deficit/hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 316-319.	1.1	17
146	Genetic heterogeneity in ADHD: <i>DAT1</i> gene only affects probands without CD. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1481-1487.	1.1	36
147	Parent of origin effects in attention/deficit hyperactivity disorder (ADHD): Analysis of data from the international multicenter ADHD genetics (IMAGE) program. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1495-1500.	1.1	25
148	DSMâ€₩ combined type ADHD shows familial association with sibling trait scores: A sampling strategy for QTL linkage. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1450-1460.	1.1	129
149	Association between trypotphan hydroxylase 2, performance on a continuance performance test and response to methylphenidate in ADHD participants. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1501-1508.	1.1	22
150	Does parental expressed emotion moderate genetic effects in ADHD? an exploration using a genome wide association scan. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1359-1368.	1.1	78
151	Genomeâ€wide association scan of attention deficit hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1337-1344.	1.1	228
152	Genomeâ€wide association scan of quantitative traits for attention deficit hyperactivity disorder identifies novel associations and confirms candidate gene associations. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1345-1354.	1.1	335
153	Genomeâ€wide association scan of the time to onset of attention deficit hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1355-1358.	1.1	103
154	Conduct disorder and ADHD: Evaluation of conduct problems as a categorical and quantitative trait in the international multicentre ADHD genetics study. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1369-1378.	1.1	106
155	Metaâ€analysis of genomeâ€wide linkage scans of attention deficit hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1392-1398.	1.1	160
156	Individual differences in allocation of funds in the dictator game associated with length of the arginine vasopressin 1a receptor RS3 promoter region and correlation between RS3 length and hippocampal mRNA. Genes, Brain and Behavior, 2008, 7, 266-275.	1.1	303
157	Association between the oxytocin receptor (OXTR) gene and autism: relationship to Vineland Adaptive Behavior Scales and cognition. Molecular Psychiatry, 2008, 13, 980-988.	4.1	318
158	A high-density SNP linkage scan with 142 combined subtype ADHD sib pairs identifies linkage regions on chromosomes 9 and 16. Molecular Psychiatry, 2008, 13, 514-521.	4.1	70
159	Molecular genetic studies of the arginine vasopressin 1a receptor (AVPR1a) and the oxytocin receptor (OXTR) in human behaviour: from autism to altruism with some notes in between. Progress in Brain Research, 2008, 170, 435-449.	0.9	95
160	The influence of serotonin- and other genes on impulsive behavioral aggression and cognitive impulsivity in children with attention-deficit/hyperactivity disorder (ADHD): Findings from a family-based association test (FBAT) analysis. Behavioral and Brain Functions, 2008, 4, 48.	1.4	145
161	Linkage to Chromosome 1p36 for Attention-Deficit/Hyperactivity Disorder Traits in School and Home Settings. Biological Psychiatry, 2008, 64, 571-576.	0.7	41
162	Confirmation That a Specific Haplotype of the Dopamine Transporter Gene Is Associated With Combined-Type ADHD. American Journal of Psychiatry, 2007, 164, 674-677.	4.0	125

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163	High glycine levels are associated with prepulse inhibition deficits in chronic schizophrenia patients. Schizophrenia Research, 2007, 91, 14-21.	1.1	32
164	Mitochondrial DNA HV lineage increases the susceptibility to schizophrenia among Israeli Arabs. Schizophrenia Research, 2007, 94, 354-358.	1.1	39
165	Partial Replication of a DRD4 Association in ADHD Individuals Using a Statistically Derived Quantitative Trait for ADHD in a Family-Based Association Test. Biological Psychiatry, 2007, 62, 985-990.	0.7	28
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