Chuansheng Chen

List of Publications by Year
in descending order

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315 papers	13,774 citations	22132 59 h-index	31818 101 g-index
329 all docs	329 docs citations	329 times ranked	12087 citing authors

#	Article	IF	Citations
1	Response Style and Cross-Cultural Comparisons of Rating Scales Among East Asian and North American Students. Psychological Science, 1995, 6, 170-175.	1.8	655
2	Contexts of Achievement: A Study of American, Chinese, and Japanese Children. Monographs of the Society for Research in Child Development, 1990, 55, i.	6.8	344
3	No Safe Haven II: The Effects of Violence Exposure on Urban Youth. Journal of the American Academy of Child and Adolescent Psychiatry, 1999, 38, 359-367.	0.3	317
4	Greater Neural Pattern Similarity Across Repetitions Is Associated with Better Memory. Science, 2010, 330, 97-101.	6.0	299
5	Attention deficit/hyperactivity disorder children with a 7-repeat allele of the dopamine receptor D4 gene have extreme behavior but normal performance on critical neuropsychological tests of attention. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 4754-4759.	3.3	295
6	Population Migration and the Variation of Dopamine D4 Receptor (DRD4) Allele Frequencies Around the Globe. Evolution and Human Behavior, 1999, 20, 309-324.	1.4	276
7	Motivation and Mathematics Achievement: A Comparative Study of Asian-American, Caucasian-American, and East Asian High School Students. Child Development, 1995, 66, 1215-1234.	1.7	269
8	Perceived family relationships and depressed mood in early and late adolescence: A comparison of European and Asian Americans.. Developmental Psychology, 1996, 32, 707-716.	1.2	264
9	Item-wording and the dimensionality of the Rosenberg Self-Esteem Scale: do they matter?. Personality and Individual Differences, 2003, 35, 1241-1254.	1.6	264
10	Motivation and Mathematics Achievement: A Comparative Study of Asian-American, Caucasian-American, and East Asian High School Students. Child Development, 1995, 66, 1215.	1.7	252
11	Leader emergence through interpersonal neural synchronization. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 4274-4279.	3.3	237
12	Neural bases of asymmetric language switching in second-language learners: An ER-fMRI study. NeuroImage, 2007, 35, 862-870.	2.1	212
13	Cultural Values, Parentsâ€™ Beliefs, and Childrenâ€™s Achievement in the United States and China. Human Development, 1988, 31, 351-358.	1.2	204
14	Self-Entitled College Students: Contributions of Personality, Parenting, and Motivational Factors. Journal of Youth and Adolescence, 2008, 37, 1193-1204.	1.9	193
15	Homework: A Cross-Cultural Examination. Child Development, 1989, 60, 551.	1.7	187
16	Beliefs and Achievement: A Study of Black, White, and Hispanic Children. Child Development, 1990, 61, 508-523.	1.7	186
17	Family, peer, and individual correlates of depressive symptomatology among U.S. and Chinese adolescents.. Journal of Consulting and Clinical Psychology, 2000, 68, 209-219.	1.6	181
18	Beliefs and Achievement: A Study of Black, White, and Hispanic Children. Child Development, 1990, 61, 508.	1.7	174

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19	The Nature of Adolescents' Relationships with Their â€œVery Importantâ€•Nonparental Adults. American Journal of Community Psychology, 2002, 30, 305-325.	1.2	174
20	Mathematics Achievement of Children in China and the United States. Child Development, 1990, 61, 1053.	1.7	162
21	Mathematics Achievement of Children in China and the United States. Child Development, 1990, 61, 1053-1066.	1.7	158
22	Psychological Maladjustment and Academic Achievement: A Cross-Cultural Study of Japanese, Chinese, and American High School Students. Child Development, 1994, 65, 738-753.	1.7	150
23	Language experience shapes fusiform activation when processing a logographic artificial language: An fMRI training study. NeuroImage, 2006, 31, 1315-1326.	2.1	147
24	Altered effective connectivity and anomalous anatomy in the basal ganglia-thalamocortical circuit of stuttering speakers. Cortex, 2010, 46, 49-67.	1.1	143
25	Psychological Maladjustment and Academic Achievement: A Cross-Cultural Study of Japanese, Chinese, and American High School Students. Child Development, 1994, 65, 738.	1.7	142
26	The Role of â€œVery Importantâ€•Nonparental Adults in Adolescent Development. Journal of Youth and Adolescence, 1998, 27, 321-343.	1.9	139
27	A cross-cultural study of family and peer correlates of adolescent misconduct.. Developmental Psychology, 1998, 34, 770-781.	1.2	123
28	Individual differences in false memory from misinformation: Cognitive factors. Memory, 2010, 18, 543-555.	0.9	119
29	Neural mechanisms for selectively tuning inÂto the target speaker in a naturalistic noisy situation. Nature Communications, 2018, 9, 2405.	5.8	119
30	The Reciprocal Relationships Among Parentsâ€™ Expectations, Adolescentsâ€™ Expectations, and Adolescentsâ€™ Achievement: A Two-Wave Longitudinal Analysis of the NELS Data. Journal of Youth and Adolescence, 2011, 40, 479-489.	1.9	116
31	Values and Creativity. Creativity Research Journal, 2007, 19, 105-122.	1.7	108
32	Dissociated brain organization for single-digit addition and multiplication. NeuroImage, 2007, 35, 871-880.	2.1	108
33	Cognitive correlates of performance in advanced mathematics. British Journal of Educational Psychology, 2012, 82, 157-181.	1.6	107
34	Adolescent Self-Esteem in Cross-Cultural Perspective. Journal of Cross-Cultural Psychology, 2004, 35, 719-733.	1.0	100
35	Spaced Learning Enhances Subsequent Recognition Memory by Reducing Neural Repetition Suppression. Journal of Cognitive Neuroscience, 2011, 23, 1624-1633.	1.1	99
36	Enhancement of teaching outcome through neural prediction of the students' knowledge state. Human Brain Mapping, 2018, 39, 3046-3057.	1.9	97

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37	Emotion experience and regulation in China and the United States: How do culture and gender shape emotion responding?. International Journal of Psychology, 2012, 47, 230-239.	1.7	94
38	Prevalence and predictors of posttraumatic stress disorder and depressive symptoms among child survivors 1Âyear following the Wenchuan earthquake in China. European Child and Adolescent Psychiatry, 2013, 22, 567-575.	2.8	94
39	Serotonin transporter gene-linked polymorphic region (5-HTTLPR) influences decision making under ambiguity and risk in a large Chinese sample. Neuropharmacology, 2010, 59, 518-526.	2.0	93
40	Creativity in Drawings of Geometric Shapes. Journal of Cross-Cultural Psychology, 2002, 33, 171-187.	1.0	92
41	Family Relationships and Adolescent Psychosocial Outcomes: Converging Findings From Eastern and Western Cultures. Journal of Research on Adolescence, 2004, 14, 425-447.	1.9	92
42	Gender Differences in Childrenâ€™s Arithmetic Performance Are Accounted for by Gender Differences in Language Abilities. Psychological Science, 2012, 23, 320-330.	1.8	91
43	Dissociated neural substrates underlying impulsive choice and impulsive action. NeuroImage, 2016, 134, 540-549.	2.1	89
44	Decoding the Neuroanatomical Basis of Reading Ability: A Multivoxel Morphometric Study. Journal of Neuroscience, 2013, 33, 12835-12843.	1.7	85
45	The Effects of CACNA1C Gene Polymorphism on Spatial Working Memory in Both Healthy Controls and Patients with Schizophrenia or Bipolar Disorder. Neuropsychopharmacology, 2012, 37, 677-684.	2.8	84
46	The neural substrates for atypical planning and execution of word production in stuttering. Experimental Neurology, 2010, 221, 146-156.	2.0	80
47	Chinese kindergartnersâ€™ automatic processing of numerical magnitude in Stroop-like tasks. Memory and Cognition, 2007, 35, 464-470.	0.9	76
48	Spatiotemporal Neural Pattern Similarity Supports Episodic Memory. Current Biology, 2015, 25, 780-785.	1.8	76
49	Beyond parents and peers: The role of important non-parental adults (VIPs) in adolescent development in China and the United States. Psychology in the Schools, 2003, 40, 35-50.	1.1	74
50	The Perceived Social Contexts of Adolescents' Misconduct: A Comparative Study of Youths in Three Cultures. Journal of Research on Adolescence, 2000, 10, 365-388.	1.9	74
51	Mapping of verbal working memory in nonfluent Chineseâ€“English bilinguals with functional MRI. NeuroImage, 2004, 22, 1-10.	2.1	71
52	Event-related potentials of single-digit addition, subtraction, and multiplication. Neuropsychologia, 2006, 44, 2500-2507.	0.7	71
53	Visual perception can account for the close relation between numerosity processing and computational fluency. Frontiers in Psychology, 2015, 6, 1364.	1.1	71
54	Gender-specific expression of the DRD4 gene on adolescent delinquency, anger and thrill seeking. Social Cognitive and Affective Neuroscience, 2011, 6, 82-89.	1.5	70

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55	The â€œvisual word form areaâ€•is involved in successful memory encoding of both words and faces. NeuroImage, 2010, 52, 371-378.	2.1	69
56	Perceived Social Environment and Adolescentsâ€™ Well-Being and Adjustment: Comparing a Foster Care Sample With a Matched Sample. Journal of Youth and Adolescence, 2006, 35, 330-339.	1.9	67
57	Are youthsâ€™ feelings of entitlement always â€œbadâ€?: Evidence for a distinction between exploitive and nonâ€exploitive dimensions of entitlement. Journal of Adolescence, 2011, 34, 521-529.	1.2	67
58	The Role of the Frontal and Parietal Cortex in Proactive and Reactive Inhibitory Control: A Transcranial Direct Current Stimulation Study. Journal of Cognitive Neuroscience, 2016, 28, 177-186.	1.1	67
59	Effects of Explicit Instruction to â€œBe Creativeâ€•Across Domains and Cultures. Journal of Creative Behavior, 2005, 39, 89-110.	1.6	66
60	Adolescent Problem Behavior and Depressed Mood: Risk and Protection Within and Across Social Contexts. Journal of Youth and Adolescence, 2002, 31, 343-357.	1.9	64
61	Reduced Fidelity of Neural Representation Underlies Episodic Memory Decline in Normal Aging. Cerebral Cortex, 2018, 28, 2283-2296.	1.6	64
62	Familism Is Associated With Psychological Well-Being and Physical Health. Hispanic Journal of Behavioral Sciences, 2017, 39, 46-65.	1.1	62
63	Dissociation in the neural basis underlying Chinese tone and vowel production. NeuroImage, 2006, 29, 515-523.	2.1	60
64	Complementary Role of Frontoparietal Activity and Cortical Pattern Similarity in Successful Episodic Memory Encoding. Cerebral Cortex, 2013, 23, 1562-1571.	1.6	60
65	Cross-linguistic differences in digit span of preschool children. Journal of Experimental Child Psychology, 1988, 46, 150-158.	0.7	59
66	Individual differences in false memory from misinformation: Personality characteristics and their interactions with cognitive abilities. Personality and Individual Differences, 2010, 48, 889-894.	1.6	59
67	Contributions of Dopamine-Related Genes and Environmental Factors to Highly Sensitive Personality: A Multi-Step Neuronal System-Level Approach. PLoS ONE, 2011, 6, e21636.	1.1	59
68	Long-term prediction of academic achievement of American, Chinese, and Japanese adolescents.. Journal of Educational Psychology, 1996, 88, 750-759.	2.1	58
69	Holistic or compositional representation of two-digit numbers? Evidence from the distance, magnitude, and SNARC effects in a number-matching task. Cognition, 2008, 106, 1525-1536.	1.1	58
70	The relationship between DRM and misinformation false memories. Memory and Cognition, 2013, 41, 832-838.	0.9	56
71	Convergent lines of evidence support CAMKK2 as a schizophrenia susceptibility gene. Molecular Psychiatry, 2014, 19, 774-783.	4.1	56
72	Sex Differences in Gray Matter Volume of the Right Anterior Hippocampus Explain Sex Differences in Three-Dimensional Mental Rotation. Frontiers in Human Neuroscience, 2016, 10, 580.	1.0	55

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73	Sex Modulates the Associations Between the COMT Gene and Personality Traits. Neuropsychopharmacology, 2011, 36, 1593-1598.	2.8	54
74	What Do They Want in Life?: The Life Goals of a Multi-Ethnic, Multi-Generational Sample of High School Seniors. Journal of Youth and Adolescence, 2006, 35, 302-313.	1.9	53
75	A cross-cultural study of family and peer correlates of adolescent misconduct.. Developmental Psychology, 1998, 34, 770-781.	1.2	53
76	Sex determines the neurofunctional predictors of visual word learning. Neuropsychologia, 2007, 45, 741-747.	0.7	52
77	Nonparental Adults as Social Resources in the Transition to Adulthood. Journal of Research on Adolescence, 2010, 20, 1065-1082.	1.9	52
78	Orthographic transparency modulates the functional asymmetry in the fusiform cortex: An artificial language training study. Brain and Language, 2013, 125, 165-172.	0.8	51
79	<scp>COMT</scp> rs4680 Met is not always the â€˜smart alleleâ€™: Val allele is associated with better working memory and larger hippocampal volume in healthy Chinese. Genes, Brain and Behavior, 2013, 12, 323-329.	1.1	50
80	DRD4Genotype Predicts Longevity in Mouse and Human. Journal of Neuroscience, 2013, 33, 286-291.	1.7	49
81	Visual form perception is fundamental for both reading comprehension and arithmetic computation. Cognition, 2019, 189, 141-154.	1.1	49
82	Neural anomaly and reorganization in speakers who stutter. Neurology, 2012, 79, 625-632.	1.5	48
83	Gray and white matter structures in the midcingulate cortex region contribute to body mass index in Chinese young adults. Brain Structure and Function, 2015, 220, 319-329.	1.2	48
84	Anodal Stimulation of the Left DLPFC Increases IGT Scores and Decreases Delay Discounting Rate in Healthy Males. Frontiers in Psychology, 2016, 7, 1421.	1.1	45
85	Boundless Creativity: Evidence for the Domain Generality of Individual Differences in Creativity. Journal of Creative Behavior, 2006, 40, 179-199.	1.6	44
86	The Role of Important Non-Parental Adults (VIPs) in the Lives of Older Adolescents: A Comparison of Three Ethnic Groups. Journal of Youth and Adolescence, 2011, 40, 310-319.	1.9	43
87	Language experience shapes early electrophysiological responses to visual stimuli: The effects of writing system, stimulus length, and presentation duration. NeuroImage, 2008, 39, 2025-2037.	2.1	42
88	COMT Val158Met polymorphism interacts with stressful life events and parental warmth to influence decision making. Scientific Reports, 2012, 2, 677.	1.6	42
89	Development of spatial representation of numbers: A study of the SNARC effect in Chinese children. Journal of Experimental Child Psychology, 2014, 117, 1-11.	0.7	42
90	Orthographic and Phonological Representations in the Fusiform Cortex. Cerebral Cortex, 2017, 27, 5197-5210.	1.6	42

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91	Trait resilience moderated the relationships between PTG and adolescent academic burnout in a post-disaster context. Personality and Individual Differences, 2016, 90, 108-112.	1.6	42
92	The relative importance of parentâ€“child dynamics and minority stress on the psychological adjustment of LGBs in China.. Journal of Counseling Psychology, 2018, 65, 598-604.	1.4	41
93	Noncovalent-wrapped sidewall functionalization of multiwalled carbon nanotubes with polyimide. Polymer Composites, 2007, 28, 36-41.	2.3	40
94	Evidence of IQ-Modulated Association Between ZNF804A Gene Polymorphism and Cognitive Function in Schizophrenia Patients. Neuropsychopharmacology, 2012, 37, 1572-1578.	2.8	40
95	How age of acquisition influences brain architecture in bilinguals. Journal of Neurolinguistics, 2015, 36, 35-55.	0.5	40
96	Cerebral asymmetry in children when reading Chinese characters. Cognitive Brain Research, 2005, 24, 206-214.	3.3	39
97	Trauma severity and control beliefs as predictors of posttraumatic growth among adolescent survivors of the Wenchuan earthquake.. Psychological Trauma: Theory, Research, Practice, and Policy, 2014, 6, 192-198.	1.4	39
98	Evidence for the Contribution of NOS1 Gene Polymorphism (rs3782206) to Prefrontal Function in Schizophrenia Patients and Healthy Controls. Neuropsychopharmacology, 2015, 40, 1383-1394.	2.8	39
99	Spaced Learning Enhances Episodic Memory by Increasing Neural Pattern Similarity Across Repetitions. Journal of Neuroscience, 2019, 39, 5351-5360.	1.7	39
100	Striving for Educational and Career Goals During the Transition After High School: What is Beneficial?. Journal of Youth and Adolescence, 2013, 42, 1385-1398.	1.9	38
101	Cerebral Asymmetry in the Fusiform Areas Predicted the Efficiency of Learning a New Writing System. Journal of Cognitive Neuroscience, 2006, 18, 923-931.	1.1	36
102	Long-term experience with Chinese language shapes the fusiform asymmetry of English reading. NeuroImage, 2015, 110, 3-10.	2.1	36
103	Mind Wandering and the Incubation Effect in Insight Problem Solving. Creativity Research Journal, 2015, 27, 375-382.	1.7	36
104	Brief Exposure to Misinformation Can Lead to Longâ€Term False Memories. Applied Cognitive Psychology, 2012, 26, 301-307.	0.9	35
105	Parental Monitoring, Parent-Adolescent Communication, and Adolescentsâ€™ Trust in Their Parents in China. PLoS ONE, 2015, 10, e0134730.	1.1	35
106	The semantic system is involved in mathematical problem solving. NeuroImage, 2018, 166, 360-370.	2.1	35
107	Facilitating Memory for Novel Characters by Reducing Neural Repetition Suppression in the Left Fusiform Cortex. PLoS ONE, 2010, 5, e13204.	1.1	34
108	Neural correlates of numbers and mathematical terms. NeuroImage, 2012, 60, 230-240.	2.1	34

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109	Dissociated neural correlates of quantity processing of quantifiers, numbers, and numerosities. Human Brain Mapping, 2014, 35, 444-454.	1.9	34
110	Fiber connectivity between the striatum and cortical and subcortical regions is associated with temperaments in Chinese males. NeuroImage, 2014, 89, 226-234.	2.1	34
111	Brain development in Chinese children and adolescents: a structural MRI study. NeuroReport, 2007, 18, 875-880.	0.6	33
112	Cultural neurolinguistics. Progress in Brain Research, 2009, 178, 159-171.	0.9	33
113	Artificial Language Training Reveals the Neural Substrates Underlying Addressed and Assembled Phonologies. PLoS ONE, 2014, 9, e93548.	1.1	33
114	Resting-state functional connectivity and reading abilities in first and second languages. NeuroImage, 2014, 84, 546-553.	2.1	33
115	Dissociated roles of the parietal and frontal cortices in the scope and control of attention during visual working memory. NeuroImage, 2017, 149, 210-219.	2.1	33
116	Family, Peer, and Individual Correlates of Sexual Experience Among Caucasian and Asian American Late Adolescents. Journal of Research on Adolescence, 1997, 7, 33-53.	1.9	32
117	Associations between TCF4 Gene Polymorphism and Cognitive Functions in Schizophrenia Patients and Healthy Controls. Neuropsychopharmacology, 2013, 38, 683-689.	2.8	31
118	The Relationship Between Posttraumatic Stress Symptoms and Suicide Ideation Among Child Survivors Following the <scp>W</scp>enchuan Earthquake. Suicide and Life-Threatening Behavior, 2015, 45, 230-242.	0.9	31
119	Visual form perception supports approximate number system acuity and arithmetic fluency. Learning and Individual Differences, 2019, 71, 1-12.	1.5	31
120	Risk variants in the S100B gene, associated with elevated S100B levels, are also associated with visuospatial disability of schizophrenia. Behavioural Brain Research, 2011, 217, 363-368.	1.2	30
121	Both non-symbolic and symbolic quantity processing are important for arithmetical computation but not for mathematical reasoning. Journal of Cognitive Psychology, 2016, 28, 807-824.	0.4	30
122	Shared Agency with Parents for Educational Goals: Ethnic Differences and Implications for College Adjustment. Journal of Youth and Adolescence, 2010, 39, 1293-1304.	1.9	29
123	Career-related goal pursuit among post-high school youth: Relations between personal control beliefs and control strivings. Motivation and Emotion, 2012, 36, 159-169.	0.8	29
124	Language-general and -specific white matter microstructural bases for reading. NeuroImage, 2014, 98, 435-441.	2.1	29
125	Native language experience shapes neural basis of addressed and assembled phonologies. NeuroImage, 2015, 114, 38-48.	2.1	29
126	Does childrenâ€™s moral compass waver under social pressure? Using the conformity paradigm to test preschoolersâ€™ moral and social-conventional judgments. Journal of Experimental Child Psychology, 2016, 150, 241-251.	0.7	29

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127	Lexical learning in a new language leads to neural pattern similarity with word reading in native language. Human Brain Mapping, 2019, 40, 98-109.	1.9	28
128	Selfâ€“other overlap and interpersonal neural synchronization serially mediate the effect of behavioral synchronization on prosociality. Social Cognitive and Affective Neuroscience, 2020, 15, 203-214.	1.5	28
129	Neurotensin Receptor 1 Gene (NTSR1) Polymorphism Is Associated with Working Memory. PLoS ONE, 2011, 6, e17365.	1.1	28
130	Neural Global Pattern Similarity Underlies True and False Memories. Journal of Neuroscience, 2016, 36, 6792-6802.	1.7	27
131	Dissociation of subtraction and multiplication in the right parietal cortex: Evidence from intraoperative cortical electrostimulation. Neuropsychologia, 2011, 49, 2889-2895.	0.7	26
132	Age-Independent and Age-Dependent Neural Substrate for Single-Digit Multiplication and Addition Arithmetic Problems. Developmental Neuropsychology, 2011, 36, 338-352.	1.0	26
133	Optimism and self-efficacy mediate the association between shyness and subjective well-being among Chinese working adults. PLoS ONE, 2018, 13, e0194559.	1.1	26
134	Influences of schooling and urban-rural residence on gender differences in cognitive abilities and academic achievement. Sex Roles, 1990, 23, 535-551.	1.4	25
135	Neural substrates for forward and backward recitation of numbers and the alphabet: A close examination of the role of intraparietal sulcus and perisylvian areas. Brain Research, 2006, 1099, 109-120.	1.1	25
136	Parentâ€“child communication and selfâ€esteem mediate the relationship between interparental conflict and children's depressive symptoms. Child: Care, Health and Development, 2018, 44, 908-915.	0.8	25
137	Shortâ€term numerosity training promotes symbolic arithmetic in children with developmental dyscalculia: The mediating role of visual form perception. Developmental Science, 2020, 23, e12910.	1.3	25
138	Development of numerical estimation in Chinese preschool children. Journal of Experimental Child Psychology, 2013, 116, 351-366.	0.7	24
139	Neural mechanisms of the spacing effect in episodic memory: A parallel EEG and fMRI study. Cortex, 2015, 69, 76-92.	1.1	24
140	Family economic hardship and Chinese adolescents' sleep quality: A moderated mediation model involving perceived economic discrimination and coping strategy. Journal of Adolescence, 2016, 50, 81-90.	1.2	24
141	The regional homogeneity patterns of the dorsal medial prefrontal cortex predict individual differences in decision impulsivity. NeuroImage, 2019, 200, 556-561.	2.1	24
142	Multiple interactive memory representations underlie the induction of false memory. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 3466-3475.	3.3	24
143	Locus of Control and Peer Relationships Among Caucasian, Hispanic, Asian, and African American Adolescents. Journal of Youth and Adolescence, 2015, 44, 184-194.	1.9	23
144	Neural pattern similarity underlies the mnemonic advantages for living words. Cortex, 2016, 79, 99-111.	1.1	23

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145	The neural circuits for arithmetic principles. NeuroImage, 2017, 147, 432-446.	2.1	23
146	The Gamblerâ€™s Fallacy Is Associated with Weak Affective Decision Making but Strong Cognitive Ability. PLoS ONE, 2012, 7, e47019.	1.1	23
147	Activation patterns of the dorsal medial prefrontal cortex and frontal pole predict individual differences in decision impulsivity. Brain Imaging and Behavior, 2021, 15, 421-429.	1.1	22
148	Ethnic variation in gratitude and well-being.. Emotion, 2020, 20, 518-524.	1.5	22
149	Sex-dependent neurofunctional predictors of long-term maintenance of visual word learning. Neuroscience Letters, 2008, 430, 87-91.	1.0	21
150	Adolescentsâ€™ Response to Parental Efforts to Influence Eating Habits: When Parental Warmth Matters. Journal of Youth and Adolescence, 2010, 39, 73-83.	1.9	21
151	Learning to read words in a new language shapes the neural organization of the prior languages. Neuropsychologia, 2014, 65, 156-168.	0.7	21
152	Differential Neural Correlates Underlie Judgment of Learning and Subsequent Memory Performance. Frontiers in Psychology, 2015, 6, 1699.	1.1	21
153	Motivation and Achievement of Gifted Children in East Asia and the United States. Journal for the Education of the Gifted, 1993, 16, 223-250.	0.5	20
154	Testing the Effectiveness of Knowledge and Behavior Therapy in Patients of Hemiplegic Stroke. Topics in Stroke Rehabilitation, 2011, 18, 525-535.	1.0	20
155	Trajectories of Age-Related Cognitive Decline and Potential Associated Factors of Cognitive Function in Senior Citizens of Beijing. Current Alzheimer Research, 2014, 11, 806-816.	0.7	20
156	The operand-order effect in single-digit multiplication: An ERP study of Chinese adults. Neuroscience Letters, 2007, 414, 41-44.	1.0	19
157	Neural predictors of auditory word learning. NeuroReport, 2008, 19, 215-219.	0.6	19
158	Distinct neural substrates for visual shortâ€term memory of actions. Human Brain Mapping, 2018, 39, 4119-4133.	1.9	19
159	Neural representations of the amount and the delay time of reward in intertemporal decision making. Human Brain Mapping, 2021, 42, 3450-3469.	1.9	19
160	Sex determines which section of the SLC6A4 gene is linked to obsessiveâ€“compulsive symptoms in normal Chinese college students. Journal of Psychiatric Research, 2012, 46, 1153-1160.	1.5	18
161	Limited English Proficiency and Socioemotional Well-Being Among Asian and Hispanic Children From Immigrant Families. Early Education and Development, 2014, 25, 915-931.	1.6	18
162	Polymorphism in schizophrenia risk gene MIR137 is associated with the posterior cingulate Cortex's activation and functional and structural connectivity in healthy controls. NeuroImage: Clinical, 2018, 19, 160-166.	1.4	18

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163	Regional Homogeneity of Resting-State Brain Activity Suppresses the Effect of Dopamine-Related Genes on Sensory Processing Sensitivity. PLoS ONE, 2015, 10, e0133143.	1.1	18
164	Retrieval practice facilitates memory updating by enhancing and differentiating medial prefrontal cortex representations. ELife, 2020, 9, .	2.8	18
165	It's a word: Early electrophysiological response to the character likeness of pictographs. Psychophysiology, 2011, 48, 950-959.	1.2	17
166	Mental representations of arithmetic facts: Evidence from eye movement recordings supports the preferred operand-order-specific representation hypothesis. Quarterly Journal of Experimental Psychology, 2012, 65, 661-674.	0.6	17
167	The combined effects of the 5â€•<scp>HTTLPR</scp> and <scp>HTR1A</scp> rs6295 polymorphisms modulate decision making in schizophrenia patients. Genes, Brain and Behavior, 2013, 12, 133-139.	1.1	17
168	Effect of rs1344706 in the ZNF804A gene on the connectivity between the hippocampal formation and posterior cingulate cortex. Schizophrenia Research, 2016, 170, 48-54.	1.1	17
169	Cross-Language Pattern Similarity in the Bilateral Fusiform Cortex Is Associated with Reading Proficiency in Second Language. Neuroscience, 2019, 410, 254-263.	1.1	17
170	Partitioning heritability analyses unveil the genetic architecture of human brain multidimensional functional connectivity patterns. Human Brain Mapping, 2020, 41, 3305-3317.	1.9	17
171	The Semantic System Supports the Processing of Mathematical Principles. Neuroscience, 2019, 404, 102-118.	1.1	17
172	Interpersonal conflict increases interpersonal neural synchronization in romantic couples. Cerebral Cortex, 2022, 32, 3254-3268.	1.6	17
173	Numerical distance effect in the N240 component in a number-matching task. NeuroReport, 2006, 17, 991-994.	0.6	16
174	A Crossâ€Ethnic Study of Adolescents' Depressed Mood and the Erosion of Parental and Peer Warmth During the Transition to Young Adulthood. Journal of Research on Adolescence, 2009, 19, 359-379.	1.9	16
175	S100B gene polymorphisms predict prefrontal spatial function in both schizophrenia patients and healthy individuals. Schizophrenia Research, 2012, 134, 89-94.	1.1	16
176	Quantifier processing can be dissociated from numerical processing: Evidence from semantic dementia patients. Neuropsychologia, 2013, 51, 2172-2183.	0.7	16
177	Effect of rs1063843 in theCAMKK2gene on the dorsolateral prefrontal cortex. Human Brain Mapping, 2016, 37, 2398-2406.	1.9	16
178	Effects of symbol type and numerical distance on the human event-related potential. Neuropsychologia, 2010, 48, 201-210.	0.7	15
179	Genetic variations in the dopaminergic system and alcohol use: a systemâ€level analysis. Addiction Biology, 2012, 17, 479-489.	1.4	15
180	The contribution of the left mid-fusiform cortical thickness to Chinese and English reading in a large Chinese sample. NeuroImage, 2013, 65, 250-256.	2.1	15

#	Article	IF	Citations
181	Highâ€school seniors' college enrollment goals: Costs and benefits of ambitious expectations. Journal of Adolescence, 2015, 45, 327-340.	1.2	15
182	Automatic labeling of mobile apps by the type of psychological needs they satisfy. Telematics and Informatics, 2017, 34, 767-778.	3.5	15
183	Effect of rs1344706 in the ZNF804A gene on the brain network. NeuroImage: Clinical, 2018, 17, 1000-1005.	1.4	15
184	Cultural dimensions as correlates of favoritism and the mediating role of trust. Cross Cultural and Strategic Management, 2020, 27, 417-445.	1.0	15
185	Neural correlates of quantity processing of numeral classifiers.. Neuropsychology, 2013, 27, 583-594.	1.0	14
186	Hippocampal subfields' volumes are more relevant to fluid intelligence than verbal working memory. Intelligence, 2017, 61, 169-175.	1.6	14
187	Group bias in childrenâ€™s merit-based resource allocation. Journal of Experimental Child Psychology, 2019, 188, 104660.	0.7	14
188	Individual-specific and shared representations during episodic memory encoding and retrieval. NeuroImage, 2020, 217, 116909.	2.1	14
189	Language distance in orthographic transparency affects crossâ€language pattern similarity between native and nonâ€native languages. Human Brain Mapping, 2021, 42, 893-907.	1.9	14
190	The semantic network supports approximate computation.. Neuropsychology, 2019, 33, 842-854.	1.0	14
191	Mental health problems and coping styles of urban and rural high school students in China. Journal of Community Psychology, 2011, 39, 1019-1030.	1.0	13
192	Haplotype Polymorphism in the Alpha-2B-Adrenergic Receptor Gene Influences Response Inhibition in a Large Chinese Sample. Neuropsychopharmacology, 2012, 37, 1115-1121.	2.8	13
193	Superior pitch identification ability is associated with better executive functions.. Psychomusicology: Music, Mind and Brain, 2014, 24, 136-146.	1.1	13
194	Resting-state functional connectivity and pitch identification ability in non-musicians. Frontiers in Neuroscience, 2015, 9, 7.	1.4	13
195	Interaction Effects of BDNF and COMT Genes on Resting-State Brain Activity and Working Memory. Frontiers in Human Neuroscience, 2016, 10, 540.	1.0	13
196	Is Order the Defining Feature of Magnitude Representation? An ERP Study on Learning Numerical Magnitude and Spatial Order of Artificial Symbols. PLoS ONE, 2012, 7, e49565.	1.1	13
197	Long-Term Experience of Chinese Calligraphic Handwriting Is Associated with Better Executive Functions and Stronger Resting-State Functional Connectivity in Related Brain Regions. PLoS ONE, 2017, 12, e0170660.	1.1	13
198	Close Relationships Between Asian American and European American College Students. Journal of Social Psychology, 2001, 141, 85-100.	1.0	12

#	Article	IF	Citations
199	Event-related potentials for simple arithmetic in Arabic digits and Chinese number words: a study of the mental representation of arithmetic facts through notation and operation effects. Brain Research, 2009, 1302, 212-224.	1.1	12
200	Neural processes during encoding support durable memory. NeuroImage, 2014, 88, 1-9.	2.1	12
201	The sweetness of forbidden fruit. Journal of Social and Personal Relationships, 2015, 32, 650-666.	1.4	12
202	Spatial Ability Explains the Male Advantage in Approximate Arithmetic. Frontiers in Psychology, 2016, 7, 306.	1.1	12
203	School Connectedness and Chinese Adolescents' Sleep Problems: A Crossâ€Lagged Panel Analysis. Journal of School Health, 2018, 88, 315-321.	0.8	12
204	Using remote peersâ€™ influence to promote healthy food choices among preschoolers.. Developmental Psychology, 2019, 55, 703-708.	1.2	12
205	Genetic Variations in the Dopamine System and Facial Expression Recognition in Healthy Chinese College Students. Neuropsychobiology, 2012, 65, 83-89.	0.9	11
206	Genotypes over-represented among college students are linked to better cognitive abilities and socioemotional adjustment. Culture and Brain, 2013, 1, 47-63.	0.3	11
207	The SEMA5A gene is associated with hippocampal volume, and their interaction is associated with performance on Raven's Progressive Matrices. NeuroImage, 2014, 88, 181-187.	2.1	11
208	Sex Differences in Fiber Connection between the Striatum and Subcortical and Cortical Regions. Frontiers in Computational Neuroscience, 2016, 10, 100.	1.2	11
209	Gender Interacts with Opioid Receptor Polymorphism A118G and Serotonin Receptor Polymorphism â^'1438ÂA/G on Speed-Dating Success. Human Nature, 2016, 27, 244-260.	0.8	11
210	Impact of a cis-associated gene expression SNP on chromosome 20q11.22 on bipolar disorder susceptibility, hippocampal structure and cognitive performance. British Journal of Psychiatry, 2016, 208, 128-137.	1.7	11
211	How have males and females been described over the past two centuries? An analysis of Big-Five personality-related adjectives in the Google English Books. Journal of Research in Personality, 2018, 76, 6-16.	0.9	11
212	The effects of CACNA1C gene polymorphism on prefrontal cortex in both schizophrenia patients and healthy controls. Schizophrenia Research, 2019, 204, 193-200.	1.1	11
213	The VNTR of the AS3MT gene is associated with brain activations during a memory span task and their training-induced plasticity. Psychological Medicine, 2021, 51, 1927-1932.	2.7	11
214	Association between the HTR2B gene and the personality trait of fun seeking. Personality and Individual Differences, 2012, 53, 1029-1033.	1.6	10
215	The Individual and Collective Facets of Pride in Chinese College Students. Basic and Applied Social Psychology, 2014, 36, 176-189.	1.2	10
216	Adaptive evolution of interleukin-3 (IL3), a gene associated with brain volume variation in general human populations. Human Genetics, 2016, 135, 377-392.	1.8	10

#	Article	IF	Citations
217	Neural Pattern Similarity in the Left IFG and Fusiform Is Associated with Novel Word Learning. Frontiers in Human Neuroscience, 2017, 11, 424.	1.0	10
218	Long-term Chinese calligraphic handwriting reshapes the posterior cingulate cortex: A VBM study. PLoS ONE, 2019, 14, e0214917.	1.1	10
219	Parental warmth interacts with several genes to affect executive function components: a genome-wide environment interaction study. BMC Genetics, 2020, 21, 11.	2.7	10
220	The NTSR1 gene modulates the association between hippocampal structure and working memory performance. NeuroImage, 2013, 75, 79-86.	2.1	9
221	Genetic Variations in the Serotoninergic System Contribute to Body-Mass Index in Chinese Adolescents. PLoS ONE, 2013, 8, e58717.	1.1	9
222	The GABRB1 gene is associated with thalamus volume and modulates the association between thalamus volume and intelligence. NeuroImage, 2014, 102, 756-763.	2.1	9
223	<scp>RAB</scp>2<scp>A</scp> Polymorphism impacts prefrontal morphology, functional connectivity, and working memory. Human Brain Mapping, 2015, 36, 4372-4382.	1.9	9
224	Trait resilience moderates the longitudinal linkage between adolescent posttraumatic stress disorder symptoms and posttraumatic growth. School Psychology International, 2016, 37, 207-222.	1.1	9
225	Network functional connectivity analysis in individuals at ultrahigh risk for psychosis and patients with schizophrenia. Psychiatry Research - Neuroimaging, 2019, 290, 51-57.	0.9	9
226	Using Decision Tree to Predict Response Rates of Consumer Satisfaction, Attitude, and Loyalty Surveys. Sustainability, 2019, 11, 2306.	1.6	9
227	Evidence for the contribution of COMT gene Val158/108Met polymorphism (rs4680) to working memory trainingâ€related prefrontal plasticity. Brain and Behavior, 2020, 10, e01523.	1.0	9
228	Intrinsic non-hub connectivity predicts human inter-temporal decision-making. Brain Imaging and Behavior, 2021, 15, 2005-2016.	1.1	9
229	Anodal transcranial direct current stimulation over the left temporoparietal cortex facilitates assembled phonology. Trends in Neuroscience and Education, 2017, 8-9, 10-17.	1.5	8
230	The neuroanatomical basis of the Gambler's fallacy: A univariate and multivariate morphometric study. Human Brain Mapping, 2019, 40, 967-975.	1.9	8
231	ERP evidence for the effect of working memory span training on working memory maintenance: A randomized controlled trial. Neurobiology of Learning and Memory, 2020, 167, 107129.	1.0	8
232	Treat and trick: A new way to increase false memory. Applied Cognitive Psychology, 2010, 24, 1199-1208.	0.9	7
233	The Encultured Genome. , 0, , 315-336.		7
234	Educational attainment-related loci identified by GWAS are associated with select personality traits and mathematics and language abilities. Personality and Individual Differences, 2015, 72, 96-100.	1.6	7

#	Article	IF	Citations
235	Relations between three dopaminergic system genes, school attachment, and adolescent delinquency.. Developmental Psychology, 2016, 52, 1893-1903.	1.2	7
236	Authentic and Hubristic Pride as Assessed by Self, Friends, and Strangers. Social Psychological and Personality Science, 2016, 7, 690-696.	2.4	7
237	Associations between the CNTNAP2 gene, dorsolateral prefrontal cortex, and cognitive performance on the Stroop task. Neuroscience, 2017, 343, 21-29.	1.1	7
238	Parental Warmth Moderates the Association Between BMI Trajectories and Academic Achievement. Journal of Early Adolescence, 2019, 39, 371-394.	1.1	7
239	Effect of ZNF804A gene polymorphism (rs1344706) on the plasticity of the functional coupling between the right dorsolateral prefrontal cortex and the contralateral hippocampal formation. NeuroImage: Clinical, 2020, 27, 102279.	1.4	7
240	Unsupervised Classifications of Depression Levels Based on Machine Learning Algorithms Perform Well as Compared to Traditional Norm-Based Classifications. Frontiers in Psychiatry, 2020, 11, 45.	1.3	7
241	Neural systems for reflected and direct self-appraisals in Chinese young adults: Exploring the role of the temporal-parietal junction.. Cultural Diversity and Ethnic Minority Psychology, 2017, 23, 45-58.	1.3	7
242	Perceived parental support and college studentsâ€™ depressive symptoms during the COVID-19 pandemic: The mediating roles of emotion regulation strategies and resilience. Current Psychology, 2023, 42, 20275-20286.	1.7	7
243	Implicit Association between Authentic Pride and Prestige Compared to Hubristic Pride and Dominance. Psychological Reports, 2012, 111, 424-442.	0.9	6
244	The DOPA decarboxylase (DDC) gene is associated with alerting attention. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 43, 140-145.	2.5	6
245	True but not false memories are associated with the HTR2A gene. Neurobiology of Learning and Memory, 2013, 106, 204-209.	1.0	6
246	Genetic variations in the serotoninergic system and environmental factors contribute to aggressive behavior in Chinese adolescents. Physiology and Behavior, 2015, 138, 62-68.	1.0	6
247	A Cross-Cultural Study of Punishment Beliefs and Decisions. Psychological Reports, 2017, 120, 5-24.	0.9	6
248	Statistical methods and challenges in connectome genetics. Statistics and Probability Letters, 2018, 136, 83-86.	0.4	6
249	Cultural Genomics: Promises and Challenges. Journal of Cross-Cultural Psychology, 2018, 49, 764-788.	1.0	6
250	Preschoolers exhibit conformity to computer-simulated food portion selection behaviors of remote peers. Appetite, 2019, 139, 164-171.	1.8	6
251	Gender differences in the development of semantic and spatial processing of numbers. British Journal of Developmental Psychology, 2020, 38, 391-414.	0.9	6
252	Functional Dissociations of the Left Anterior and Posterior Occipitotemporal Cortex for Semantic and Non-semantic Phonological Access. Neuroscience, 2020, 430, 94-104.	1.1	6

#	Article	IF	Citations
253	Reward-driven attention alters perceived salience. Journal of Vision, 2021, 21, 7.	0.1	6
254	Schooling and achievement: A study of Peruvian children. International Journal of Educational Research, 1989, 13, 883-894.	1.2	5
255	Preliminary evidence for a role of the personality trait in visual perceptual learning. Neurobiology of Learning and Memory, 2017, 139, 22-27.	1.0	5
256	More than skin deep: Major histocompatibility complex (MHC)-based attraction among Asian American speed-daters. Evolution and Human Behavior, 2018, 39, 447-456.	1.4	5
257	The Choline Acetyltransferase (CHAT) Gene is Associated with Parahippocampal and Hippocampal Structure and Short-term Memory Span. Neuroscience, 2018, 369, 261-268.	1.1	5
258	Inhibitory control is associated with the activation of output-driven competitors in a spoken word recognition task. Journal of General Psychology, 2020, , 1-28.	1.6	5
259	The neural basis of processing anomalous information. NeuroReport, 2007, 18, 747-751.	0.6	4
260	Reevaluating the two-representation model of numerical magnitude processing. Memory and Cognition, 2016, 44, 162-170.	0.9	4
261	Early occipital injury affects numerosity counting but not simple arithmetic. Neurocase, 2016, 22, 12-21.	0.2	4
262	Intellectual factors in false memories of patients with schizophrenia. Psychiatry Research, 2018, 265, 256-262.	1.7	4
263	The contribution of the contingent negative variation (CNV) to goal maintenance. Schizophrenia Research, 2018, 195, 372-377.	1.1	4
264	Nice guys and gals can finish first: Personality and speed-dating success among Asian Americans. Journal of Social and Personal Relationships, 2019, 36, 2507-2527.	1.4	4
265	Long-term Chinese calligraphic handwriting training has a positive effect on brain network efficiency. PLoS ONE, 2019, 14, e0210962.	1.1	4
266	The influence of rewards on incidental memory: more does not mean better. Learning and Memory, 2020, 27, 462-466.	0.5	4
267	Automaticity in processing spatial-numerical associations: Evidence from a perceptual orientation judgment task of Arabic digits in frames. PLoS ONE, 2020, 15, e0229130.	1.1	4
268	Exploring the profiles of aggressive behavior among college students: A person-centered approach. Current Psychology, 2022, 41, 8078-8090.	1.7	4
269	Prestige and dominance as assessed by friends, strangers, and the self. Personality and Individual Differences, 2021, 179, 110965.	1.6	4
270	Literacy Acquisition in Peru, Asia, and the United States. Annals of the American Academy of Political and Social Science, 1992, 520, 174-185.	0.8	3

#	Article	IF	Citations
271	The Important Roles of Non-Parental Adults in Vietnamese-American Adolescents' Cultural and Socioemotional Development. Social Work in Mental Health, 2012, 10, 343-366.	0.7	3
272	Spatial Skills Associated With Block-Building Complexity in Preschoolers. Frontiers in Psychology, 2020, 11, 563493.	1.1	3
273	The Bright and Dark Sides of Performanceâ€Dependent Monetary Rewards: Evidence From Visual Perception Tasks. Cognitive Science, 2020, 44, e12825.	0.8	3
274	CPNE3 moderates the association between anxiety and working memory. Scientific Reports, 2021, 11, 6891.	1.6	3
275	Validation of a Chinese version of the five facet mindfulness questionnaire and development of a short form based on item response theory. Current Psychology, 2023, 42, 4212-4224.	1.7	3
276	Rethinking the dichotomy of sexual identity and relational intimacies: Chinese gay menâ€™s mental health in mixed-orientation marriages. Psychology and Sexuality, 2022, 13, 785-799.	1.3	3
277	Sense of Entitlement. , 2016, , 1-9.		3
278	Have You Set Your Life Priorities Straight?: Intergenerational Differences in Life Goals among European and East Asian Americans College Students and their Mothers. Journal of Comparative Family Studies, 2015, 46, 541-555.	0.2	3
279	Dyscalculia and dyslexia in Chinese children with idiopathic epilepsy: Different patterns of prevalence, comorbidity, and gender differences. Epilepsia Open, 2022, , .	1.3	3
280	Repetition benefit in mental rotation is independent of stimulus repetition. Memory and Cognition, 2011, 39, 864-872.	0.9	2
281	Failure of replicating the association between hippocampal volume and 3 single-nucleotide polymorphisms identified from the European genome-wide association study in Asian populations. Neurobiology of Aging, 2014, 35, 2883.e1-2883.e2.	1.5	2
282	The ANK3 gene and facial affect processing: An ERP study. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 861-866.	1.1	2
283	Hippocampal size is related to short-term true and false memory, and right fusiform size is related to long-term true and false memory. Brain Structure and Function, 2016, 221, 4045-4057.	1.2	2
284	Higher Self-Esteem is Linked to Greater Stereotype Threat Among Academically Low-Achieving Students. Social Behavior and Personality, 2018, 46, 1123-1132.	0.3	2
285	A Rosier Reality: Incongruency in Stated and Revealed Ingroup Preferences among Young Asian American Speed Daters. Social Psychology Quarterly, 2018, 81, 340-360.	1.4	2
286	When the going gets tough: Power affects the process of making tough decisions. Journal of Social Psychology, 2022, 162, 231-244.	1.0	2
287	Striatum-Centered Fiber Connectivity Is Associated with the Personality Trait of Cooperativeness. PLoS ONE, 2016, 11, e0162160.	1.1	2
288	To save or lose? A crossâ€national examination of the disease risk framing effect and the influence of collectivism. Journal of Behavioral Decision Making, 2022, 35, .	1.0	2

#	Article	IF	Citations
289	Dynamic changes in neural representations underlie the repetition effect on false memory. NeuroImage, 2022, 259, 119442.	2.1	2
290	Preadoption adversity, MAOA, and behavioral adjustment in internationally adopted Chinese girls. Psychiatric Genetics, 2014, 24, 211-217.	0.6	1
291	Genetic variations in the serotonergic system contribute to amygdala volume in humans. Frontiers in Neuroanatomy, 2015, 9, 129.	0.9	1
292	Different Neural Mechanisms for the Comparison and Priming Distance Effects: An fMRI Study. Frontiers in Psychology, 2016, 7, 1633.	1.1	1
293	Depressive symptoms and attribute type moderate effects of partner feedback among college couples. Personal Relationships, 2016, 23, 577-590.	0.9	1
294	Does the spatial-numerical association of response codes effect depend on digitsâ€™ relative or absolute magnitude? Evidence from a perceptual orientation judgment task. Journal of General Psychology, 2018, 145, 415-430.	1.6	1
295	Cross-situation consistency of mobile App usersâ€™ psychological needs. PLoS ONE, 2019, 14, e0215819.	1.1	1
296	No need for pedestals: Idealization does not predict better relationships among Asians. Personal Relationships, 2020, 27, 336-365.	0.9	1
297	Individual Pride and Collective Pride: Differences Between Chinese and American Corpora. Frontiers in Psychology, 2021, 12, 513779.	1.1	1
298	Ridgeâ€penalized adaptive Mantel test and its application in imaging genetics. Statistics in Medicine, 2021, 40, 5313-5332.	0.8	1
299	The Role of Genes in Risky Decision Making. Advances in Psychological Science, 2014, 22, 191.	0.2	1
300	The Role of Hand Movement in Spatial SerialÂOrderÂMemory. Multisensory Research, 2020, 33, 313-335.	0.6	0
301	Age differences in false memories for visual scenes and the effect of prior recall. Journal of Pacific Rim Psychology, 2020, 14, e4.	1.0	0
302	A level playing field: No competitive advantage of conception risk in speedâ€dating. Ethology, 0, , .	0.5	0
303	Effects of Trans-ancestry Schizophrenia Risk Gene Polymorphisms on Working Memory and Underlying Brain Mechanisms. Schizophrenia Bulletin Open, 0, , .	0.9	0
304	Sense of Entitlement. , 2011, , 2606-2612.		0
305	Sense of Entitlement. , 2018, , 3457-3464.		0
306	Do drinking buddies matter for young children?: Preschoolersâ€™ conformity to remote peersâ€™ beverage choices. Cognitive Development, 2020, 54, 100886.	0.7	0

#	Article	IF	Citations
307	The Use of a Novel Term Helps Preschoolers Learn the Concept of Angle: An Intervention Study With Chinese Preschool Children. Frontiers in Psychology, 2020, 11, 568388.	1.1	0
308	Female-specific effects of the catechol-O-methyl transferase Val158Met gene polymorphism on working memory-related brain function. Aging, 2020, 12, 23900-23916.	1.4	0
309	Reduced sensitivity to delayed time and delayed reward of the post-operative insular glioma patients in delay discounting. NeuroImage: Clinical, 2022, 33, 102895.	1.4	0
310	Title is missing!. , 2020, 15, e0229130.		0
311	Title is missing!. , 2020, 15, e0229130.		0
312	Title is missing!. , 2020, 15, e0229130.		0
313	Title is missing!. , 2020, 15, e0229130.		0
314	Title is missing!. , 2020, 15, e0229130.		0
315	Title is missing!. , 2020, 15, e0229130.		0