

David M Schnyer

List of Publications by Year in descending order

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Version: 2024-02-01

138
papers

9,694
citations

41344

49
h-index

42399

92
g-index

149
all docs

149
docs citations

149
times ranked

11297
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy of attention bias modification training for depressed adults: a randomized clinical trial. <i>Psychological Medicine</i> , 2022, 52, 3865-3873.	4.5	9
2	Trajectories of Insomnia in Adults After Traumatic Brain Injury. <i>JAMA Network Open</i> , 2022, 5, e2145310.	5.9	12
3	Symptom Frequency and Persistence in the First Year after Traumatic Brain Injury: A TRACK-TBI Study. <i>Journal of Neurotrauma</i> , 2022, 39, 358-370.	3.4	35
4	Data fusion of mobile and environmental sensing devices to understand the effect of the indoor environment on measured and self-reported sleep quality. <i>Building and Environment</i> , 2022, 214, 108835.	6.9	15
5	Association of day-of-injury plasma glial fibrillary acidic protein concentration and six-month posttraumatic stress disorder in patients with mild traumatic brain injury. <i>Neuropsychopharmacology</i> , 2022, 47, 2300-2308.	5.4	3
6	Employment and Economic Outcomes of Participants With Mild Traumatic Brain Injury in the TRACK-TBI Study. <i>JAMA Network Open</i> , 2022, 5, e2219444.	5.9	16
7	Mechanisms of a spotless self-image: Navigating negative, self-relevant feedback. <i>Self and Identity</i> , 2021, 20, 1057-1076.	1.6	4
8	Invariance of the Bifactor Structure of Mild Traumatic Brain Injury (mTBI) Symptoms on the Rivermead Postconcussion Symptoms Questionnaire Across Time, Demographic Characteristics, and Clinical Groups: A TRACK-TBI Study. <i>Assessment</i> , 2021, 28, 1656-1670.	3.1	14
9	Statistical Guidelines for Handling Missing Data in Traumatic Brain Injury Clinical Research. <i>Journal of Neurotrauma</i> , 2021, 38, 2530-2537.	3.4	15
10	Biomarkers for Traumatic Brain Injury: Data Standards and Statistical Considerations. <i>Journal of Neurotrauma</i> , 2021, 38, 2514-2529.	3.4	23
11	Satisfaction with Life after Mild Traumatic Brain Injury: A TRACK-TBI Study. <i>Journal of Neurotrauma</i> , 2021, 38, 546-554.	3.4	24
12	Rest-activity rhythms and white matter microstructure across the lifespan. <i>Sleep</i> , 2021, 44, .	1.1	5
13	Smaller Regional Brain Volumes Predict Posttraumatic Stress Disorder at 3 Months After Mild Traumatic Brain Injury. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 352-359.	1.5	8
14	Validity of the Brief Test of Adult Cognition by Telephone in Level 1 Trauma Center Patients Six Months Post-Traumatic Brain Injury: A TRACK-TBI Study. <i>Journal of Neurotrauma</i> , 2021, 38, 1048-1059.	3.4	15
15	Concussion assessment potentially aided by use of an objective multimodal concussion index. <i>Journal of Concussion</i> , 2021, 5, 205970022110043.	0.6	3
16	Predictors of six-month inability to return to work in previously employed subjects after mild traumatic brain injury: A TRACK-TBI pilot study. <i>Journal of Concussion</i> , 2021, 5, 205970022110072.	0.6	4
17	Validation of a Machine Learning Brain Electrical Activity-Based Index to Aid in Diagnosing Concussion Among Athletes. <i>JAMA Network Open</i> , 2021, 4, e2037349.	5.9	15
18	Latent Profile Analysis of Neuropsychiatric Symptoms and Cognitive Function of Adults 2 Weeks After Traumatic Brain Injury. <i>JAMA Network Open</i> , 2021, 4, e213467.	5.9	22

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19	Multifactorial prediction of depression diagnosis and symptom dimensions. <i>Psychiatry Research</i> , 2021, 298, 113805.	3.3	11
20	Improving prediction of real-time loneliness and companionship type using geosocial features of personal smartphone data. <i>Smart Health</i> , 2021, 20, 100180.	3.2	24
21	Multi-modal data collection for measuring health, behavior, and living environment of large-scale participant cohorts. <i>GigaScience</i> , 2021, 10, .	6.4	14
22	Tractography-Pathology Correlations in Traumatic Brain Injury: A TRACK-TBI Study. <i>Journal of Neurotrauma</i> , 2021, 38, 1620-1631.	3.4	9
23	Prognostic Value of Hemorrhagic Brainstem Injury on Early Computed Tomography: A TRACK-TBI Study. <i>Neurocritical Care</i> , 2021, 35, 335-346.	2.4	4
24	Interrater Reliability of National Institutes of Health Traumatic Brain Injury Imaging Common Data Elements for Brain Magnetic Resonance Imaging in Mild Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2021, 38, 2831-2840.	3.4	2
25	Functional Outcomes Over the First Year After Moderate to Severe Traumatic Brain Injury in the Prospective, Longitudinal TRACK-TBI Study. <i>JAMA Neurology</i> , 2021, 78, 982.	9.0	103
26	Comparing the Quality of Life after Brain Injury-Overall Scale and Satisfaction with Life Scale as Outcome Measures for Traumatic Brain Injury Research. <i>Journal of Neurotrauma</i> , 2021, 38, 3352-3363.	3.4	3
27	Pathological Computed Tomography Features Associated With Adverse Outcomes After Mild Traumatic Brain Injury. <i>JAMA Neurology</i> , 2021, 78, 1137.	9.0	53
28	Central Curation of Glasgow Outcome Scale-Extended Data: Lessons Learned from TRACK-TBI. <i>Journal of Neurotrauma</i> , 2021, 38, 2419-2434.	3.4	7
29	Neural regions associated with gain-loss frequency and average reward in older and younger adults. <i>Neurobiology of Aging</i> , 2021, 109, 247-258.	3.1	0
30	Diagnosing Level of Consciousness: The Limits of the Glasgow Coma Scale Total Score. <i>Journal of Neurotrauma</i> , 2021, 38, 3295-3305.	3.4	51
31	Change in negative attention bias mediates the association between attention bias modification training and depression symptom improvement.. <i>Journal of Consulting and Clinical Psychology</i> , 2021, 89, 816-829.	2.0	7
32	Exploring Post COVID-19 Outbreak Intradaily Mobility Pattern Change in College Students: A GPS-Focused Smartphone Sensing Study. <i>Frontiers in Digital Health</i> , 2021, 3, 765972.	2.8	4
33	Association of Posttraumatic Epilepsy With 1-Year Outcomes After Traumatic Brain Injury. <i>JAMA Network Open</i> , 2021, 4, e2140191.	5.9	18
34	Support vector machine. , 2020, , 101-121.		301
35	Polytrauma Is Associated with Increased Three- and Six-Month Disability after Traumatic Brain Injury: A TRACK-TBI Pilot Study. <i>Neurotrauma Reports</i> , 2020, 1, 32-41.	1.4	14
36	Point-of-Care Platform Blood Biomarker Testing of Glial Fibrillary Acidic Protein versus S100 Calcium-Binding Protein B for Prediction of Traumatic Brain Injuries: A Transforming Research and Clinical Knowledge in Traumatic Brain Injury Study. <i>Journal of Neurotrauma</i> , 2020, 37, 2460-2467.	3.4	72

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37	Memory distortion for orthographically associated words in individuals with depressive symptoms. <i>Cognition</i> , 2020, 203, 104330.	2.2	3
38	Monitoring Outcome after Hospital-Presenting Milder Spectrum Pediatric Traumatic Brain Injury Using the Glasgow Outcome Scale-Extended, Pediatric Revision. <i>Journal of Neurotrauma</i> , 2020, 37, 1627-1636.	3.4	7
39	Substance use on admission toxicology screen is associated with peri-injury factors and six-month outcome after traumatic brain injury: A TRACK-TBI Pilot study. <i>Journal of Clinical Neuroscience</i> , 2020, 75, 149-156.	1.5	6
40	Neurocognitive predictors of self-reported reward responsivity and approach motivation in depression: A data-driven approach. <i>Depression and Anxiety</i> , 2020, 37, 682-697.	4.1	13
41	The superior longitudinal fasciculus and its functional triple-network mechanisms in brooding. <i>NeuroImage: Clinical</i> , 2019, 24, 101935.	2.7	22
42	Association between plasma GFAP concentrations and MRI abnormalities in patients with CT-negative traumatic brain injury in the TRACK-TBI cohort: a prospective multicentre study. <i>Lancet Neurology</i> , The, 2019, 18, 953-961.	10.2	150
43	Brain Derived Neurotrophic Factor (BDNF) Val66Met Single Nucleotide Polymorphism (rs6265) is Associated With Decreased Functional Outcome After Traumatic Brain Injury: A Multicenter Cohort Study. <i>Neurosurgery</i> , 2019, 66, 310-120.	1.1	1
44	Risk of Posttraumatic Stress Disorder and Major Depression in Civilian Patients After Mild Traumatic Brain Injury. <i>JAMA Psychiatry</i> , 2019, 76, 249.	11.0	170
45	Pre-injury Comorbidities Are Associated With Functional Impairment and Post-concussive Symptoms at 3- and 6-Months After Mild Traumatic Brain Injury: A TRACK-TBI Study. <i>Frontiers in Neurology</i> , 2019, 10, 343.	2.4	48
46	Recovery After Mild Traumatic Brain Injury in Patients Presenting to US Level I Trauma Centers. <i>JAMA Neurology</i> , 2019, 76, 1049.	9.0	247
47	Functional Status Examination versus Glasgow Outcome Scale Extended as Outcome Measures in Traumatic Brain Injuries: How Do They Compare?. <i>Journal of Neurotrauma</i> , 2019, 36, 2423-2429.	3.4	14
48	Testing a Multivariate Proteomic Panel for Traumatic Brain Injury Biomarker Discovery: A TRACK-TBI Pilot Study. <i>Journal of Neurotrauma</i> , 2019, 36, 100-110.	3.4	40
49	The Temporal Relationship of Mental Health Problems and Functional Limitations following mTBI: A TRACK-TBI and TED Study. <i>Journal of Neurotrauma</i> , 2019, 36, 1786-1793.	3.4	55
50	Sleep disturbances precede depressive symptomatology following traumatic brain injury. <i>Current Neurobiology</i> , 2019, 10, 49-55.	1.0	1
51	Collaborative targeted maximum likelihood estimation for variable importance measure: Illustration for functional outcome prediction in mild traumatic brain injuries. <i>Statistical Methods in Medical Research</i> , 2018, 27, 286-297.	1.5	9
52	Attentional bias modification treatment for depression: Study protocol for a randomized controlled trial. <i>Contemporary Clinical Trials</i> , 2018, 75, 59-66.	1.8	4
53	Temporal lobe contusions on computed tomography are associated with impaired 6-month functional recovery after mild traumatic brain injury: a TRACK-TBI study. <i>Neurological Research</i> , 2018, 40, 972-981.	1.3	23
54	Assessment of Follow-up Care After Emergency Department Presentation for Mild Traumatic Brain Injury and Concussion. <i>JAMA Network Open</i> , 2018, 1, e180210.	5.9	119

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55	Acute Sport-Related Concussion Screening for Collegiate Athletes Using an Instrumented Balance Assessment. <i>Journal of Athletic Training</i> , 2018, 53, 597-605.	1.8	23
56	Sleep, Sleep Disorders, and Circadian Health following Mild Traumatic Brain Injury in Adults: Review and Research Agenda. <i>Journal of Neurotrauma</i> , 2018, 35, 2615-2631.	3.4	69
57	Attention and Working Memory Biases to Black and Asian Faces During Intergroup Contexts. <i>Frontiers in Psychology</i> , 2018, 9, 2743.	2.1	9
58	Resting-State Functional Connectivity Alterations Associated with Six-Month Outcomes in Mild Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2017, 34, 1546-1557.	3.4	117
59	Evaluating the diagnostic utility of applying a machine learning algorithm to diffusion tensor MRI measures in individuals with major depressive disorder. <i>Psychiatry Research - Neuroimaging</i> , 2017, 264, 1-9.	1.8	53
60	Toward Precision and Reproducibility of Diffusion Tensor Imaging: A Multicenter Diffusion Phantom and Traveling Volunteer Study. <i>American Journal of Neuroradiology</i> , 2017, 38, 537-545.	2.4	109
61	Sustained engagement of attention is associated with increased negative self-referent processing in major depressive disorder. <i>Biological Psychology</i> , 2017, 129, 231-241.	2.2	38
62	Graphene Electronic Tattoo Sensors. <i>ACS Nano</i> , 2017, 11, 7634-7641.	14.6	476
63	Comparing Plasma Phospho Tau, Total Tau, and Phospho Tau/Total Tau Ratio as Acute and Chronic Traumatic Brain Injury Biomarkers. <i>JAMA Neurology</i> , 2017, 74, 1063.	9.0	184
64	An MRI-compatible force sensor for measuring differential isometric precision grip force. , 2017, 2017, 791-794.		1
65	Thinnest transparent epidermal sensor system based on graphene. , 2016, , .		7
66	Social support, stress and the aging brain. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1050-1058.	3.0	37
67	Plasma Anti-Glial Fibrillary Acidic Protein Autoantibody Levels during the Acute and Chronic Phases of Traumatic Brain Injury: A Transforming Research and Clinical Knowledge in Traumatic Brain Injury Pilot Study. <i>Journal of Neurotrauma</i> , 2016, 33, 1270-1277.	3.4	66
68	Increased alpha band activity indexes inhibitory competition across a border during figure assignment. <i>Vision Research</i> , 2016, 126, 120-130.	1.4	15
69	Circulating Brain-Derived Neurotrophic Factor Has Diagnostic and Prognostic Value in Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2016, 33, 215-225.	3.4	118
70	Attention bias modification for major depressive disorder: Effects on attention bias, resting state connectivity, and symptom change.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 463-475.	1.9	146
71	“Cut and Paste” Manufacture of Multiparametric Epidermal Sensor Systems. <i>Advanced Materials</i> , 2015, 27, 6423-6430.	21.0	254
72	Licensing Novel Role-Governed Categories: An ERP Analysis. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 633.	2.0	1

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73	Neurocognitive therapeutics: from concept to application in the treatment of negative attention bias. <i>Biology of Mood & Anxiety Disorders</i> , 2015, 5, 1.	4.7	47
74	An examination of the association between chronic sleep restriction and electrocortical arousal in college students. <i>Clinical Neurophysiology</i> , 2015, 126, 549-557.	1.5	15
75	Hippocampal activity mediates the relationship between circadian activity rhythms and memory in older adults. <i>Neuropsychologia</i> , 2015, 75, 617-625.	1.6	28
76	How are icons processed by the brain? Neuroimaging measures of four types of visual stimuli used in information systems. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 702-720.	2.9	20
77	Outcome Prediction after Mild and Complicated Mild Traumatic Brain Injury: External Validation of Existing Models and Identification of New Predictors Using the TRACK-TBI Pilot Study. <i>Journal of Neurotrauma</i> , 2015, 32, 83-94.	3.4	165
78	Measurement of the Glial Fibrillary Acidic Protein and Its Breakdown Products GFAP-BDP Biomarker for the Detection of Traumatic Brain Injury Compared to Computed Tomography and Magnetic Resonance Imaging. <i>Journal of Neurotrauma</i> , 2015, 32, 527-533.	3.4	103
79	Recovery, long-term cognitive outcome and quality of life following out-of-hospital cardiac arrest. <i>Journal of Rehabilitation Medicine</i> , 2014, 46, 691-697.	1.1	43
80	Acute Biomarkers of Traumatic Brain Injury: Relationship between Plasma Levels of Ubiquitin C-Terminal Hydrolase-L1 and Glial Fibrillary Acidic Protein. <i>Journal of Neurotrauma</i> , 2014, 31, 19-25.	3.4	356
81	Symptomatology and Functional Outcome in Mild Traumatic Brain Injury: Results from the Prospective TRACK-TBI Study. <i>Journal of Neurotrauma</i> , 2014, 31, 26-33.	3.4	465
82	Diffusion Tensor Imaging for Outcome Prediction in Mild Traumatic Brain Injury: A TRACK-TBI Study. <i>Journal of Neurotrauma</i> , 2014, 31, 1457-1477.	3.4	195
83	Sleep and sadness: exploring the relation among sleep, cognitive control, and depressive symptoms in young adults. <i>Sleep Medicine</i> , 2014, 15, 144-149.	1.6	63
84	Cognitive control network connectivity in adolescent women with and without a parental history of depression. <i>Developmental Cognitive Neuroscience</i> , 2014, 7, 13-22.	4.0	59
85	GFAP-BDP as an Acute Diagnostic Marker in Traumatic Brain Injury: Results from the Prospective Transforming Research and Clinical Knowledge in Traumatic Brain Injury Study. <i>Journal of Neurotrauma</i> , 2013, 30, 1490-1497.	3.4	173
86	Magnetic resonance imaging improves 3-month outcome prediction in mild traumatic brain injury. <i>Annals of Neurology</i> , 2013, 73, 224-235.	5.3	340
87	Transforming Research and Clinical Knowledge in Traumatic Brain Injury Pilot: Multicenter Implementation of the Common Data Elements for Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2013, 30, 1831-1844.	3.4	274
88	The Impact of Previous Traumatic Brain Injury on Health and Functioning: A TRACK-TBI Study. <i>Journal of Neurotrauma</i> , 2013, 30, 2014-2020.	3.4	117
89	Normal aging and the dissociable prototype learning systems. <i>Psychology and Aging</i> , 2012, 27, 120-128.	1.6	21
90	Memory monitoring performance and PFC activity are associated with 5-HTTLPR genotype in older adults. <i>Neuropsychologia</i> , 2012, 50, 2257-2270.	1.6	17

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91	Inter-individual variation in blood pressure is associated with regional white matter integrity in generally healthy older adults. <i>NeuroImage</i> , 2012, 59, 181-192.	4.2	95
92	Acute Alcohol Effects on Contextual Memory ^{BOLD} Response: Differences Based on Fragmentary Blackout History. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 1108-1115.	2.4	22
93	Rapid Response Learning in Amnesia. , 2012, , 2770-2773.		0
94	Thickness of the human cerebral cortex is associated with metrics of cerebrovascular health in a normative sample of community dwelling older adults. <i>NeuroImage</i> , 2011, 54, 2659-2671.	4.2	122
95	The Effects of Sleep Deprivation on Dissociable Prototype Learning Systems. <i>Sleep</i> , 2011, 34, 253-260.	1.1	13
96	Neurobehavioral correlates of the rapid formation of the symbolic control of visuospatial attention. <i>Psychophysiology</i> , 2011, 48, 1227-1241.	2.4	2
97	With Age Comes Wisdom. <i>Psychological Science</i> , 2011, 22, 1375-1380.	3.3	123
98	Cognitive and Functional Outcome After Out of Hospital Cardiac Arrest. <i>Journal of the International Neuropsychological Society</i> , 2011, 17, 364-368.	1.8	57
99	The effects of 24-hour sleep deprivation on the explorationâ€œexploitation trade-off. <i>Biological Rhythm Research</i> , 2011, 42, 99-110.	0.9	11
100	Variation in blood pressure is associated with white matter microstructure but not cognition in African Americans.. <i>Neuropsychology</i> , 2010, 24, 199-208.	1.3	42
101	Rule-based and information-integration category learning in normal aging. <i>Neuropsychologia</i> , 2010, 48, 2998-3008.	1.6	54
102	Behavioral, neuroimaging, and computational evidence for perceptual caching in repetition priming. <i>Brain Research</i> , 2010, 1315, 75-91.	2.2	11
103	Prefrontal morphology, 5â€HTTLPR polymorphism and biased attention for emotional stimuli. <i>Genes, Brain and Behavior</i> , 2010, 9, 224-233.	2.2	36
104	Neurophysiological evidence for the influence of past experience on figureâ€ground perception. <i>Journal of Vision</i> , 2010, 10, 1-21.	0.3	49
105	Depression symptoms and cognitive control of emotion cues: a functional magnetic resonance imaging study. <i>Neuroscience</i> , 2010, 167, 97-103.	2.3	91
106	Identifying objects impairs knowledge of other objects: A relearning explanation for the neural repetition effect. <i>NeuroImage</i> , 2010, 49, 1919-1932.	4.2	13
107	Frontal-Limbic White Matter Pathway Associations with the Serotonin Transporter Gene Promoter Region (5-HTTLPR) Polymorphism. <i>Journal of Neuroscience</i> , 2009, 29, 6229-6233.	3.6	125
108	Exploration and Exploitation in a Foraging Resource Acquisition Task: Implications From Sleep Deprivation. <i>Military Psychology</i> , 2009, 21, S46-S54.	1.1	0

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109	Decision-Making Under Conditions of Sleep Deprivation: Cognitive and Neural Consequences. <i>Military Psychology</i> , 2009, 21, S36-S45.	1.1	26
110	Dissociable Processes in Classification: Implications From Sleep Deprivation. <i>Military Psychology</i> , 2009, 21, S55-S61.	1.1	1
111	Prefrontal contributions to rule-based and information-integration category learning. <i>Neuropsychologia</i> , 2009, 47, 2995-3006.	1.6	39
112	Distinct hippocampal regions make unique contributions to relational memory. <i>Hippocampus</i> , 2009, 19, 111-117.	1.9	110
113	The Effects of Sleep Deprivation on Information-Integration Categorization Performance. <i>Sleep</i> , 2009, 32, 1439-1448.	1.1	34
114	White Matter Differences Predict Cognitive Vulnerability to Sleep Deprivation. <i>Sleep</i> , 2009, 32, 1100-1103.	1.1	48
115	An ERP Examination of the Different Effects of Sleep Deprivation on Exogenously Cued and Endogenously Cued Attention. <i>Sleep</i> , 2009, 32, 1285-1297.	1.1	44
116	Cerebral blood flow regulation during cognitive tasks: Effects of healthy aging. <i>Cortex</i> , 2008, 44, 179-184.	2.4	69
117	The effects of priming on frontal-temporal communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 8405-8409.	7.1	99
118	Dissociable Prototype Learning Systems: Evidence from Brain Imaging and Behavior. <i>Journal of Neuroscience</i> , 2008, 28, 13194-13201.	3.6	106
119	Patterns of Autobiographical Memory Loss in Medial-Temporal Lobe Amnesic Patients. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 1490-1506.	2.3	151
120	Spatial dynamics of masked picture repetition effects. <i>NeuroImage</i> , 2007, 34, 1723-1732.	4.2	20
121	Role of the medial temporal lobes in relational memory: Neuropsychological evidence from a cued recognition paradigm. <i>Neuropsychologia</i> , 2007, 45, 2589-2597.	1.6	52
122	Item to decision mapping in rapid response learning. <i>Memory and Cognition</i> , 2007, 35, 1472-1482.	1.6	44
123	Visual antipriming: Evidence for ongoing adjustments of superimposed visual object representations. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2006, 6, 163-174.	2.0	16
124	Rapid response learning in amnesia: Delineating associative learning components in repetition priming. <i>Neuropsychologia</i> , 2006, 44, 140-149.	1.6	57
125	Regional Specificity of Format-Specific Priming Effects in Mirror Word Reading Using Functional Magnetic Resonance Imaging. <i>Cerebral Cortex</i> , 2006, 17, 982-992.	2.9	16
126	The Role of VMPC in Metamemorial Judgments of Content Retrievability. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 832-846.	2.3	112

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127	The neurological and cognitive sequelae of cardiac arrest. <i>Neurology</i> , 2004, 63, 1774-1778.	1.1	197
128	Specificity of priming: a cognitive neuroscience perspective. <i>Nature Reviews Neuroscience</i> , 2004, 5, 853-862.	10.2	271
129	Cortical activity reductions during repetition priming can result from rapid response learning. <i>Nature</i> , 2004, 428, 316-319.	27.8	292
130	A role for right medial prefrontal cortex in accurate feeling-of-knowing judgments: evidence from patients with lesions to frontal cortex. <i>Neuropsychologia</i> , 2004, 42, 957-966.	1.6	160
131	A critical role for the anterior hippocampus in relational memory: Evidence from an fMRI study comparing associative and item recognition. <i>Hippocampus</i> , 2004, 14, 5-8.	1.9	240
132	An fMRI Study of Episodic Memory: Retrieval of Object, Spatial, and Temporal Information.. <i>Behavioral Neuroscience</i> , 2004, 118, 885-896.	1.2	118
133	Cortical mechanisms for acquisition and performance of bimanual motor sequences. <i>NeuroImage</i> , 2003, 19, 1405-1416.	4.2	22
134	Masked word repetition results in increased fMRI signal: a framework for understanding signal changes in priming. <i>NeuroReport</i> , 2002, 13, 281-284.	1.2	32
135	Hippocampal complex and retrieval of recent and very remote autobiographical memories: Evidence from functional magnetic resonance imaging in neurologically intact people. <i>Hippocampus</i> , 2001, 11, 707-714.	1.9	266
136	An event-related potential examination of masked and unmasked repetition priming in Alzheimer's disease: Implications for theories of implicit memory.. <i>Neuropsychology</i> , 1999, 13, 323-337.	1.3	17
137	Event-related brain potential examination of implicit memory processes: Masked and unmasked repetition priming.. <i>Neuropsychology</i> , 1997, 11, 243-260.	1.3	52
138	Attention-related electroencephalographic and event-related potential predictors of responsiveness to suggested posthypnotic amnesia. <i>International Journal of Clinical and Experimental Hypnosis</i> , 1995, 43, 295-315.	1.8	19