

Maureen Schmitter-Edgecombe

List of Publications by Year in descending order

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Version: 2024-02-01

163
papers

6,138
citations

94269

37
h-index

88477

70
g-index

168
all docs

168
docs citations

168
times ranked

5654
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-Reported Behavior Change and Predictors of Engagement With a Multidomain Brain Health Intervention for Midlife and Older Adults: A Pilot Clinical Trial. <i>Journal of Aging and Health</i> , 2022, 34, 109-119.	0.9	3
2	A Comparison of Functional Abilities in Individuals with Mild Cognitive Impairment and Parkinson's Disease with Mild Cognitive Impairment Using Multiple Assessment Methods. <i>Journal of the International Neuropsychological Society</i> , 2022, 28, 798-809.	1.2	4
3	Partnering a Compensatory Application with Activity-Aware Prompting to Improve Use in Individuals with Amnesic Mild Cognitive Impairment: A Randomized Controlled Pilot Clinical Trial. <i>Journal of Alzheimer's Disease</i> , 2022, 85, 73-90.	1.2	8
4	Detecting Smartwatch-Based Behavior Change in Response to a Multi-Domain Brain Health Intervention. <i>ACM Transactions on Computing for Healthcare</i> , 2022, 3, 1-18.	3.3	4
5	Multimodal Fusion of Smart Home and Text-based Behavior Markers for Clinical Assessment Prediction. <i>ACM Transactions on Computing for Healthcare</i> , 2022, 3, 1-25.	3.3	3
6	The night out task and scoring application: an ill-structured, open-ended clinic-based test representing cognitive capacities used in everyday situations. <i>Archives of Clinical Neuropsychology</i> , 2021, 36, 537-553.	0.3	8
7	Fusing Ambient and Mobile Sensor Features Into a Behaviorome for Predicting Clinical Health Scores. <i>IEEE Access</i> , 2021, 9, 65033-65043.	2.6	12
8	Medication Management Performance in Parkinson's Disease: Examination of Process Errors. <i>Archives of Clinical Neuropsychology</i> , 2021, 36, 1307-1315.	0.3	4
9	A-104 Examining Methods of Executive Ability from Trail Making Test Part B in Retired Football Players. <i>Archives of Clinical Neuropsychology</i> , 2021, 36, 1153-1153.	0.3	0
10	Cost Effectiveness of a Cultural Physical Activity Intervention to Reduce Blood Pressure Among Native Hawaiians with Hypertension. <i>PharmacoEconomics - Open</i> , 2021, , 1.	0.9	2
11	Pilot clinical trial: Electronic Memory and Management Aid/smart home partnership increases aid use at three-month follow-up in individuals with mild cognitive impairment. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	0
12	The development of a manual-based digital memory notebook intervention with case study illustrations. <i>Neuropsychological Rehabilitation</i> , 2020, 30, 1829-1851.	1.0	13
13	Creating a digital memory notebook application for individuals with mild cognitive impairment to support everyday functioning. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, 15, 421-431.	1.3	11
14	Symbol Digit Modalities Test: Regression-Based Normative Data and Clinical Utility. <i>Archives of Clinical Neuropsychology</i> , 2020, 35, 105-115.	0.3	34
15	Context-Aware Delivery of Ecological Momentary Assessment. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2020, 24, 1206-1214.	3.9	13
16	The Everyday Compensation (EComp) Questionnaire: Construct Validity and Associations with Diagnosis and Longitudinal Change in Cognition and Everyday Function in Older Adults. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 303-313.	1.2	12
17	Effects of initial planning on task execution performance of older adults: A naturalistic assessment paradigm. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2020, 42, 1-13.	0.8	5
18	Insight into memory and functional abilities in individuals with amnesic mild cognitive impairment. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2020, 42, 822-833.	0.8	11

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19	But will they use it? Factors influencing sustained use of a digital memory notebook application by individuals with mild cognitive impairment. <i>Alzheimer's and Dementia</i> , 2020, 16, e046378.	0.4	0
20	Using continuous sensor data to formalize a model of in-home activity patterns. <i>Journal of Ambient Intelligence and Smart Environments</i> , 2020, 12, 183-201.	0.8	5
21	Bridging the gap between performance-based assessment and self-reported everyday functioning: An ecological momentary assessment approach. <i>Clinical Neuropsychologist</i> , 2020, 34, 678-699.	1.5	33
22	Cyber-physical Support of Daily Activities. <i>ACM Transactions on Cyber-Physical Systems</i> , 2020, 4, 1-24.	1.9	12
23	Automated Smart Home Assessment to Support Pain Management: Multiple Methods Analysis. <i>Journal of Medical Internet Research</i> , 2020, 22, e23943.	2.1	16
24	Learning-Enabled Robotic Assistive Support: Understanding Older Adult Opinions and Comparing Them to Younger Adult Opinions. <i>Gerontechnology</i> , 2020, 19, .	0.0	0
25	A Robot Activity Support (RAS) system for persons with memory impairment: Comparing older and younger adults' perceptions of the system. <i>Gerontechnology</i> , 2020, 19, 1-11.	0.0	2
26	Prompting Technology and Persons With Dementia: The Significance of Context and Communication. <i>Gerontologist</i> , The, 2019, 59, 101-111.	2.3	25
27	Technology-Enabled Assessment of Functional Health. <i>IEEE Reviews in Biomedical Engineering</i> , 2019, 12, 319-332.	13.1	33
28	A caregiver educational program: A video program to promote aging services technologies awareness. <i>Geriatric Nursing</i> , 2019, 40, 78-83.	0.9	4
29	Medication Management Capacity and Its Neurocognitive Correlates in Huntington's Disease. <i>Archives of Clinical Neuropsychology</i> , 2019, 34, 1121-1126.	0.3	4
30	A computational model of student cognitive processes while solving a critical thinking problem in science. <i>Journal of Educational Research</i> , 2019, 112, 243-254.	0.8	6
31	Robot-enabled support of daily activities in smart home environments. <i>Cognitive Systems Research</i> , 2019, 54, 258-272.	1.9	79
32	Development and psychometric properties of the Healthy Aging Activity Engagement Scale (HAAE). <i>Aging and Mental Health</i> , 2019, 23, 357-364.	1.5	7
33	Characterising omission errors in everyday task completion and cognitive correlates in individuals with mild cognitive impairment and dementia. <i>Neuropsychological Rehabilitation</i> , 2019, 29, 804-820.	1.0	8
34	Effectiveness of a video-based aging services technology education program for health care professionals. <i>Gerontology and Geriatrics Education</i> , 2019, 40, 339-356.	0.6	6
35	Naturalistic assessment of task interruption in individuals with mild cognitive impairment.. <i>Neuropsychology</i> , 2019, 33, 1-12.	1.0	12
36	Multimethod assessment of everyday functioning and memory abilities in Parkinson's disease.. <i>Neuropsychology</i> , 2019, 33, 169-177.	1.0	11

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37	Compensatory strategy use improves real-world functional performance in community dwelling older adults.. <i>Neuropsychology</i> , 2019, 33, 1121-1135.	1.0	18
38	Medication Management Performance and Associated Cognitive Correlates in Healthy Older Adults and Older Adults with aMCI. <i>Archives of Clinical Neuropsychology</i> , 2019, 34, 290-300.	0.3	16
39	Using Actigraphy to Predict the Ecological Momentary Assessment of Mood, Fatigue, and Cognition in Older Adulthood: Mixed-Methods Study. <i>JMIR Aging</i> , 2019, 2, e11331.	1.4	10
40	Smart Home-Based Prediction of Multidomain Symptoms Related to Alzheimer's Disease. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2018, 22, 1720-1731.	3.9	99
41	Compensation Strategies in Older Adults: Association With Cognition and Everyday Function. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2018, 33, 184-191.	0.9	51
42	Naturalistic Assessment using a Simulated Environment: Cognitive Correlates and Relationship to Functional Status in Individuals with Neurologic Conditions. <i>Archives of Clinical Neuropsychology</i> , 2018, 33, 1024-1039.	0.3	1
43	Enriching the Lives of Older Adult Through Rapidly Advancing Multidisciplinary Work in Gerontechnology. <i>Archives of Clinical Neuropsychology</i> , 2018, 33, 515-516.	0.3	0
44	Automatic assessment of functional health decline in older adults based on smart home data. <i>Journal of Biomedical Informatics</i> , 2018, 81, 119-130.	2.5	62
45	Psychosocial factors impacting STEM career selection. <i>Journal of Educational Research</i> , 2018, 111, 446-458.	0.8	14
46	Aging and everyday functioning: Measurement, correlates, and future directions.. , 2018, , 187-217.		4
47	Independent and Differential Effects of Obesity and Hypertension on Cognitive and Functional Abilities. <i>Archives of Clinical Neuropsychology</i> , 2018, 33, 24-35.	0.3	17
48	Examining the impact of formal planning on performance in older adults using a naturalistic task paradigm. <i>Neuropsychological Rehabilitation</i> , 2017, 27, 759-776.	1.0	5
49	Focused and divided attention abilities in the acute phase of recovery from moderate to severe traumatic brain injury. <i>Brain Injury</i> , 2017, 31, 1069-1076.	0.6	10
50	An educational video program to increase aging services technology awareness among older adults. <i>Patient Education and Counseling</i> , 2017, 100, 1564-1571.	1.0	11
51	An analysis of a digital variant of the Trail Making Test using machine learning techniques. <i>Technology and Health Care</i> , 2017, 25, 251-264.	0.5	36
52	Multiple Types of Memory and Everyday Functional Assessment in Older Adults. <i>Archives of Clinical Neuropsychology</i> , 2017, 32, 413-426.	0.3	21
53	Multicomponent analysis of a digital Trail Making Test. <i>Clinical Neuropsychologist</i> , 2017, 31, 154-167.	1.5	71
54	Naturalistic tasks performed in realistic environments: a review with implications for neuropsychological assessment. <i>Clinical Neuropsychologist</i> , 2017, 31, 16-42.	1.5	17

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55	[P2â€™464]: ASSESSING FUNCTIONAL ABILITY IN THE CLINIC WITH THE NIGHT OUT TASK. Alzheimer's and Dementia, 2017, 13, P818.	0.4	0
56	Mobility and Upright Posture Are Associated with Different Aspects of Cognition in Older Adults. Frontiers in Aging Neuroscience, 2016, 8, 257.	1.7	22
57	Detecting Health and Behavior Change by Analyzing Smart Home Sensor Data. , 2016, , .		33
58	The role of cognitive reserve and memory self-efficacy in compensatory strategy use: A structural equation approach. Journal of Clinical and Experimental Neuropsychology, 2016, 38, 685-699.	0.8	6
59	Content and Temporal Order Memory for Performed Activities in Parkinson's Disease. Archives of Clinical Neuropsychology, 2016, 31, 700-709.	0.3	10
60	Unsupervised detection and analysis of changes in everyday physical activity data. Journal of Biomedical Informatics, 2016, 63, 54-65.	2.5	41
61	Using Smart Homes to Detect and Analyze Health Events. Computer, 2016, 49, 29-37.	1.2	52
62	Smart home in a box: usability study for a large scale self-installation of smart home technologies. Journal of Reliable Intelligent Environments, 2016, 2, 93-106.	3.8	44
63	Executive function subcomponents and their relations to everyday functioning in healthy older adults. Journal of Clinical and Experimental Neuropsychology, 2016, 38, 925-940.	0.8	41
64	Everyday functioning and cognitive correlates in healthy older adults with subjective cognitive concerns. Clinical Neuropsychologist, 2016, 30, 1087-1103.	1.5	41
65	Cross-sectional and longitudinal analyses of everyday memory lapses in older adults. Aging, Neuropsychology, and Cognition, 2016, 23, 591-608.	0.7	9
66	Introduction to the Technologies for Healthy Aging Minitrack. , 2016, , .		1
67	One-Class Classification-Based Real-Time Activity Error Detection in Smart Homes. IEEE Journal on Selected Topics in Signal Processing, 2016, 10, 914-923.	7.3	52
68	Examination of Variables That May Affect the Relationship Between Cognition and Functional Status in Individuals with Mild Cognitive Impairment: A Meta-Analysis. Archives of Clinical Neuropsychology, 2016, 31, acv089.	0.3	67
69	Modeling patterns of activities using activity curves. Pervasive and Mobile Computing, 2016, 28, 51-68.	2.1	46
70	Automated Cognitive Health Assessment From Smart Home-Based Behavior Data. IEEE Journal of Biomedical and Health Informatics, 2016, 20, 1188-1194.	3.9	113
71	Subjective cognitive complaints and objective memory performance influence prompt preference for instrumental activities of daily living. Gerontechnology, 2016, 14, 169-176.	0.0	6
72	Prompting technologies: A comparison of time-based and context-aware transition-based prompting. Technology and Health Care, 2015, 23, 745-756.	0.5	13

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73	Automated Detection of Activity Transitions for Prompting. IEEE Transactions on Human-Machine Systems, 2015, 45, 575-585.	2.5	46
74	Recovery of visual search following moderate to severe traumatic brain injury. Journal of Clinical and Experimental Neuropsychology, 2015, 37, 162-177.	0.8	16
75	Self-awareness and traumatic brain injury outcome. Brain Injury, 2015, 29, 848-858.	0.6	68
76	Neuropsychological test selection for cognitive impairment classification: A machine learning approach. Journal of Clinical and Experimental Neuropsychology, 2015, 37, 899-916.	0.8	46
77	Between-domain cognitive dispersion and functional abilities in older adults. Journal of Clinical and Experimental Neuropsychology, 2015, 37, 1013-1023.	0.8	19
78	Analyzing Activity Behavior and Movement in a Naturalistic Environment Using Smart Home Techniques. IEEE Journal of Biomedical and Health Informatics, 2015, 19, 1882-1892.	3.9	153
79	Sleep and Everyday Functioning in Older Adulthood. Journal of Applied Gerontology, 2015, 34, 48-72.	1.0	13
80	Analysis of Verbal Fluency Ability in Alzheimer's Disease: The Role of Clustering, Switching and Semantic Proximities. Archives of Clinical Neuropsychology, 2014, 29, 256-268.	0.3	38
81	Cognitive Correlates of Functional Abilities in Individuals with Mild Cognitive Impairment: Comparison of Questionnaire, Direct Observation, and Performance-Based Measures. Clinical Neuropsychologist, 2014, 28, 726-746.	1.5	39
82	The Stability of Time Estimation in Older Adults. International Journal of Aging and Human Development, 2014, 78, 259-276.	1.0	9
83	Assessment of planning abilities in individuals with mild cognitive impairment using an open-ended problem-solving task. Journal of Clinical and Experimental Neuropsychology, 2014, 36, 1084-1097.	0.8	10
84	Smart home-based longitudinal functional assessment. , 2014, , .		17
85	Cognitive Rehabilitation Multi-family Group Intervention for Individuals with Mild Cognitive Impairment and Their Care-Partners. Journal of the International Neuropsychological Society, 2014, 20, 897-908.	1.2	54
86	Memory for performed and observed activities following traumatic brain injury. Journal of Clinical and Experimental Neuropsychology, 2014, 36, 268-277.	0.8	13
87	Development and Psychometric Properties of the Instrumental Activities of Daily Living: Compensation Scale. Archives of Clinical Neuropsychology, 2014, 29, 776-792.	0.3	66
88	Assessment of functional change and cognitive correlates in the progression from healthy cognitive aging to dementia.. Neuropsychology, 2014, 28, 881-893.	1.0	68
89	Automated Cognitive Health Assessment Using Smart Home Monitoring of Complex Tasks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2013, 43, 1302-1313.	5.9	147
90	Analysis of Verbal Fluency Ability in Amnesic and Non-Amnesic Mild Cognitive Impairment. Archives of Clinical Neuropsychology, 2013, 28, 721-731.	0.3	47

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91	Automated assessment of cognitive health using smart home technologies. <i>Technology and Health Care</i> , 2013, 21, 323-343.	0.5	84
92	Naturalistic Assessment of Everyday Activities and Prompting Technologies in Mild Cognitive Impairment. <i>Journal of the International Neuropsychological Society</i> , 2013, 19, 442-452.	1.2	69
93	Event-based prospective memory and everyday forgetting in healthy older adults and individuals with mild cognitive impairment. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2013, 35, 279-290.	0.8	27
94	Naturalistic assessment of executive function and everyday multitasking in healthy older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2013, 20, 735-756.	0.7	38
95	The Role of Processing Speed in the Brief Visuospatial Memory Test "Revised. <i>Clinical Neuropsychologist</i> , 2013, 27, 962-972.	1.5	59
96	Technologies for Health Assessment, Promotion, and Assistance: Focus on Gerontechnology. , 2013, , 143-160.		8
97	Comparison of floor aerobics and treadmill walking on cognitive changes and participant satisfaction. <i>FASEB Journal</i> , 2013, 27, 1124.10.	0.2	0
98	Recovery of content and temporal order memory for performed activities following moderate to severe traumatic brain injury. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 256-268.	0.8	14
99	Application of Cognitive Rehabilitation Theory to the Development of Smart Prompting Technologies. <i>IEEE Reviews in Biomedical Engineering</i> , 2012, 5, 29-44.	13.1	67
100	Identifying the nature of impairment in planning ability with normal aging. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 724-737.	0.8	30
101	Prospective memory after moderate-to-severe traumatic brain injury: A multinomial modeling approach.. <i>Neuropsychology</i> , 2012, 26, 91-101.	1.0	33
102	Naturalistic assessment of everyday functioning in individuals with mild cognitive impairment: The day-out task.. <i>Neuropsychology</i> , 2012, 26, 631-641.	1.0	95
103	PUCK: an automated prompting system for smart environments: toward achieving automated prompting"challenges involved. <i>Personal and Ubiquitous Computing</i> , 2012, 16, 859-873.	1.9	28
104	Using smart phones for context-aware prompting in smart environments. , 2012, , .		19
105	Context-aware prompting from your smart phone. , 2012, , .		4
106	Gerontechnology Education: Beyond the Barriers. <i>IEEE Pervasive Computing</i> , 2011, 10, 59-63.	1.1	1
107	Discovering Activities to Recognize and Track in a Smart Environment. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2011, 23, 527-539.	4.0	379
108	Predictions of verbal episodic memory in persons with Alzheimer's disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2011, 33, 218-225.	0.8	13

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109	The Impact of Verbal Memory Encoding and Consolidation Deficits During Recovery From Moderate-to-Severe Traumatic Brain Injury. <i>Journal of Head Trauma Rehabilitation</i> , 2011, 26, 182-191.	1.0	26
110	Recovery of time estimation following moderate to severe traumatic brain injury.. <i>Neuropsychology</i> , 2011, 25, 36-44.	1.0	25
111	Cognitive Correlates of Functional Performance in Older Adults: Comparison of Self-Report, Direct Observation, and Performance-Based Measures. <i>Journal of the International Neuropsychological Society</i> , 2011, 17, 853-864.	1.2	129
112	Quantitative and Qualitative Analyses of the Clock Drawing Test in Mild Cognitive Impairment and Alzheimer Disease: Evaluation of a Modified Scoring System. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2011, 24, 108-118.	1.2	41
113	Narrative comprehension in Alzheimer's disease: Assessing inferences and memory operations with a think-aloud procedure.. <i>Neuropsychology</i> , 2010, 24, 279-290.	1.0	10
114	Recognizing independent and joint activities among multiple residents in smart environments. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2010, 1, 57-63.	3.3	213
115	Episodic memory predictions in persons with amnesic and nonamnesic mild cognitive impairment. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2010, 32, 433-441.	0.8	17
116	Assessment of strategic processing during narrative comprehension in individuals with mild cognitive impairment. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 661-671.	1.2	19
117	Assessment of memory self-awareness following traumatic brain injury. <i>Brain Injury</i> , 2010, 24, 598-608.	0.6	13
118	Mild cognitive impairment and feeling-of-knowing in episodic memory. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2010, 32, 505-514.	0.8	22
119	Verbal memory impairment in severe closed head injury: The role of encoding and consolidation. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2010, 32, 728-736.	0.8	36
120	The Item-Specific Deficit Approach to evaluating verbal memory dysfunction: Rationale, psychometrics, and application. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2009, 31, 790-802.	0.8	28
121	Predictions of episodic memory following moderate to severe traumatic brain injury during inpatient rehabilitation. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2009, 31, 425-438.	0.8	17
122	Task switching in mild cognitive impairment: Switch and nonswitch costs. <i>Journal of the International Neuropsychological Society</i> , 2009, 15, 103-111.	1.2	25
123	Time estimation abilities in mild cognitive impairment and Alzheimer's disease.. <i>Neuropsychology</i> , 2009, 23, 178-188.	1.0	71
124	Characterizing multiple memory deficits and their relation to everyday functioning in individuals with mild cognitive impairment.. <i>Neuropsychology</i> , 2009, 23, 168-177.	1.0	205
125	Tracking Activities in Complex Settings Using Smart Environment Technologies. <i>International Journal of Biosciences, Psychiatry, and Technology (IJBSPT)</i> , 2009, 1, 25-35.	2.0	15
126	Multidyad Memory Notebook Intervention for Very Mild Dementia: A Pilot Study. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2008, 23, 477-487.	0.9	31

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127	Semantic memory organization during the early stage of recovery from traumatic brain injury. <i>Brain Injury</i> , 2008, 22, 243-253.	0.6	20
128	Time estimation and episodic memory following traumatic brain injury. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2008, 30, 212-223.	0.8	30
129	Effects of Age and Divided Attention on Memory Components Derived for the Category Exemplar Generation Task. <i>Aging, Neuropsychology, and Cognition</i> , 2007, 14, 274-300.	0.7	7
130	Feeling of knowing in episodic memory following moderate to severe closed-head injury.. <i>Neuropsychology</i> , 2007, 21, 224-234.	1.0	27
131	Fractionation of the dysexecutive syndrome in a heterogeneous neurological sample: Comparing the Dysexecutive Questionnaire and the Brock Adaptive Functioning Questionnaire. <i>Brain Injury</i> , 2007, 21, 615-621.	0.6	33
132	Memory Prediction Accuracy in Younger and Older Adults: A Cross-Sectional and Longitudinal Analysis. <i>Aging, Neuropsychology, and Cognition</i> , 2007, 15, 68-94.	0.7	13
133	Improving the ecological validity of executive functioning assessment. <i>Archives of Clinical Neuropsychology</i> , 2006, 21, 217-227.	0.3	316
134	Costs of a predictable switch between simple cognitive tasks following severe closed-head injury.. <i>Neuropsychology</i> , 2006, 20, 675-684.	1.0	23
135	Implications of Basic Science Research for Brain Injury Rehabilitation. <i>Journal of Head Trauma Rehabilitation</i> , 2006, 21, 131-141.	1.0	16
136	Long-term retention of skilled visual search following severe traumatic brain injury. <i>Journal of the International Neuropsychological Society</i> , 2006, 12, 802-11.	1.2	5
137	Understanding text after severe closed-head injury: Assessing inferences and memory operations with a think-aloud procedure. <i>Brain and Language</i> , 2005, 94, 331-346.	0.8	25
138	Memory self-awareness and memory self-monitoring following severe closed-head injury. <i>Brain Injury</i> , 2004, 18, 997-1016.	0.6	17
139	Working memory and aging: A cross-sectional and longitudinal analysis using a self-ordered pointing task. <i>Journal of the International Neuropsychological Society</i> , 2004, 10, 489-503.	1.2	25
140	Event-based prospective memory following severe closed-head injury.. <i>Neuropsychology</i> , 2004, 18, 353-361.	1.0	44
141	Retrieval Inhibition in Directed Forgetting Following Severe Closed-Head Injury.. <i>Neuropsychology</i> , 2004, 18, 104-114.	1.0	18
142	The Ecological Validity of Neuropsychological Tests: A Review of the Literature on Everyday Cognitive Skills. <i>Neuropsychology Review</i> , 2003, 13, 181-197.	2.5	748
143	Self-Ordered Pointing Performance Following Severe Closed-Head Injury. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2003, 25, 918-932.	0.8	6
144	Content Memory and Temporal Order Memory for Performed Activities After Severe Closed-Head Injury. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2003, 25, 933-948.	0.8	9

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145	Effects of Aging on Implicit Covariation Learning. <i>Aging, Neuropsychology, and Cognition</i> , 2002, 9, 61-75.	0.7	12
146	Perceptually based implicit learning in severe closed-head injury patients.. <i>Neuropsychology</i> , 2002, 16, 111-122.	1.0	18
147	Prediction of employment status following traumatic brain injury using a behavioural measure of frontal lobe functioning. <i>Brain Injury</i> , 2002, 16, 1075-1091.	0.6	27
148	Perceptually based implicit learning in severe closed-head injury patients. <i>Neuropsychology</i> , 2002, 16, 111-22.	1.0	13
149	Acquisition of skilled visual search performance following severe closed-head injury. <i>Journal of the International Neuropsychological Society</i> , 2001, 7, 615-630.	1.2	21
150	Effects of Age and Intentionality on Content Memory and Temporal Memory for Performed Activities. <i>Aging, Neuropsychology, and Cognition</i> , 2001, 8, 81-97.	0.7	19
151	Effects of divided attention on automatic and controlled components of memory after severe closed-head injury.. <i>Neuropsychology</i> , 2000, 14, 559-569.	1.0	26
152	Effects of divided attention on automatic and controlled components of memory after severe closed-head injury. <i>Neuropsychology</i> , 2000, 14, 559-69.	1.0	15
153	Effects of divided attention on perceptual and conceptual memory tests: An analysis using a process-dissociation approach. <i>Memory and Cognition</i> , 1999, 27, 512-525.	0.9	43
154	Effects of divided attention and time course on automatic and controlled components of memory in older adults. <i>Psychology and Aging</i> , 1999, 14, 331-45.	1.4	9
155	Visual selective attention after severe closed head injury. <i>Journal of the International Neuropsychological Society</i> , 1998, 4, 144-159.	1.2	23
156	Automatic process development following severe closed head injury.. <i>Neuropsychology</i> , 1997, 11, 296-308.	1.0	21
157	Automatic process development following severe closed head injury. <i>Neuropsychology</i> , 1997, 11, 296-308.	1.0	11
158	The effects of divided attention on implicit and explicit memory performance. <i>Journal of the International Neuropsychological Society</i> , 1996, 2, 111-125.	1.2	45
159	Effects of Traumatic Brain Injury on Cognitive Performance: An Attentional Resource Hypothesis in Search of Data. <i>Journal of Head Trauma Rehabilitation</i> , 1996, 11, 17-30.	1.0	17
160	Effects of divided attention on implicit and explicit memory performance following severe closed head injury.. <i>Neuropsychology</i> , 1996, 10, 155-167.	1.0	41
161	Memory remediation after severe closed head injury: Notebook training versus supportive therapy.. <i>Journal of Consulting and Clinical Psychology</i> , 1995, 63, 484-489.	1.6	125
162	Semantic priming after severe closed head trauma: Automatic and attentional processes.. <i>Neuropsychology</i> , 1993, 7, 136-148.	1.0	15

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163	Assessing functional ability of healthy adults with the night out task. <i>Clinical Neuropsychologist</i> , 0, , 1-19.	1.5	1