

Michael L Alosco

List of Publications by Year in descending order

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Version: 2024-02-01

158
papers

6,598
citations

71102

41
h-index

82547

72
g-index

160
all docs

160
docs citations

160
times ranked

6832
citing authors

#	ARTICLE	IF	CITATIONS
1	Association Between Antemortem FLAIR White Matter Hyperintensities and Neuropathology in Brain Donors Exposed to Repetitive Head Impacts. <i>Neurology</i> , 2022, 98, .	1.1	14
2	Tau phosphorylation sites serine202 and serine396 are differently altered in chronic traumatic encephalopathy and Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2022, 18, 1511-1522.	0.8	22
3	Plasma p-tau ¹⁸¹ shows stronger network association to Alzheimer's disease dementia than neurofilament light and total tau. <i>Alzheimer's and Dementia</i> , 2022, 18, 1523-1536.	0.8	18
4	In search of cost-effective and non-invasive biomarkers of traumatic brain injury. <i>EBioMedicine</i> , 2022, 76, 103823.	6.1	0
5	A comparison between tau and amyloid- β^2 cerebrospinal fluid biomarkers in chronic traumatic encephalopathy and Alzheimer disease. <i>Alzheimer's Research and Therapy</i> , 2022, 14, 28.	6.2	16
6	Relationship Between Level of American Football Playing and Diagnosis of Chronic Traumatic Encephalopathy in a Selection Bias Analysis. <i>American Journal of Epidemiology</i> , 2022, 191, 1429-1443.	3.4	19
7	Cross-Sectional Association Between Blood Cell Phenotypes, Cognitive Function, and Brain Imaging Measures in the Community-Based Framingham Heart Study. <i>Journal of Alzheimer's Disease</i> , 2022, 87, 1291-1305.	2.6	1
8	Association of Playing College American Football With Long-term Health Outcomes and Mortality. <i>JAMA Network Open</i> , 2022, 5, e228775.	5.9	14
9	Trajectories of Cognitive Decline in Brain Donors With Autopsy-Confirmed Alzheimer Disease and Cerebrovascular Disease. <i>Neurology</i> , 2022, 98, .	1.1	10
10	Ante-mortem plasma phosphorylated tau (181) predicts Alzheimer's disease neuropathology and regional tau at autopsy. <i>Brain</i> , 2022, 145, 3546-3557.	7.6	15
11	Association of APOE Genotypes and Chronic Traumatic Encephalopathy. <i>JAMA Neurology</i> , 2022, 79, 787.	9.0	27
12	The Second NINDS/NIBIB Consensus Meeting to Define Neuropathological Criteria for the Diagnosis of Chronic Traumatic Encephalopathy. <i>Journal of Neuro pathology and Experimental Neurology</i> , 2021, 80, 210-219.	1.7	111
13	National Institute of Neurological Disorders and Stroke Consensus Diagnostic Criteria for Traumatic Encephalopathy Syndrome. <i>Neurology</i> , 2021, 96, 848-863.	1.1	149
14	Age at First Exposure to Tackle Football is Associated with Cortical Thickness in Former Professional American Football Players. <i>Cerebral Cortex</i> , 2021, 31, 3426-3434.	2.9	11
15	Validity of the 2014 traumatic encephalopathy syndrome criteria for CTE pathology. <i>Alzheimer's and Dementia</i> , 2021, 17, 1709-1724.	0.8	41
16	Neuroimaging Biomarkers of Chronic Traumatic Encephalopathy: Targets for the Academic Memory Disorders Clinic. <i>Neurotherapeutics</i> , 2021, 18, 772-791.	4.4	13
17	Exposure to Repetitive Head Impacts Is Associated With Corpus Callosum Microstructure and Plasma Total Tau in Former Professional American Football Players. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 54, 1819-1829.	3.4	7
18	Impact of C-Reactive Protein on Cognition and Alzheimer Disease Biomarkers in Homozygous APOE ϵ 4 Carriers. <i>Neurology</i> , 2021, 97, .	1.1	22

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19	Developing methods to detect and diagnose chronic traumatic encephalopathy during life: rationale, design, and methodology for the DIAGNOSE CTE Research Project. <i>Alzheimer's Research and Therapy</i> , 2021, 13, 136.	6.2	30
20	Quantifying and Examining Reserve in Symptomatic Former National Football League Players. <i>Journal of Alzheimer's Disease</i> , 2021, , 1-15.	2.6	0
21	Incidence of and Mortality From Amyotrophic Lateral Sclerosis in National Football League Athletes. <i>JAMA Network Open</i> , 2021, 4, e2138801.	5.9	35
22	Structural MRI profiles and tau correlates of atrophy in autopsy-confirmed CTE. <i>Alzheimer's Research and Therapy</i> , 2021, 13, 193.	6.2	22
23	Sleep disruption and disorders in former college and professional American football players. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.8	0
24	Association of blood cell parameters of peripheral inflammation with cognitive function. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.8	1
25	The relationship between first-degree family history of dementia, tau pathology and functional impairment among brain donors at risk for chronic traumatic encephalopathy.. <i>Alzheimer's and Dementia</i> , 2021, 17 Suppl 3, e056349.	0.8	0
26	A magnetic resonance spectroscopy investigation in symptomatic former NFL players. <i>Brain Imaging and Behavior</i> , 2020, 14, 1419-1429.	2.1	39
27	Duration of American Football Play and Chronic Traumatic Encephalopathy. <i>Annals of Neurology</i> , 2020, 87, 116-131.	5.3	136
28	Revised Framingham Stroke Risk Profile: Association with Cognitive Status and MRI-Derived Volumetric Measures. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 1393-1408.	2.6	4
29	CCL2 is associated with microglia and macrophage recruitment in chronic traumatic encephalopathy. <i>Journal of Neuroinflammation</i> , 2020, 17, 370.	7.2	40
30	Characterizing tau deposition in chronic traumatic encephalopathy (CTE): utility of the McKee CTE staging scheme. <i>Acta Neuropathologica</i> , 2020, 140, 495-512.	7.7	66
31	Risk Factors for Chronic Traumatic Encephalopathy: A Proposed Framework. <i>Seminars in Neurology</i> , 2020, 40, 439-449.	1.4	4
32	Reply to "Chronic Traumatic Encephalopathy and Primary Age-Related Tauopathy". <i>Annals of Neurology</i> , 2020, 88, 1052-1053.	5.3	2
33	Clinical Presentation of Chronic Traumatic Encephalopathy. <i>Seminars in Neurology</i> , 2020, 40, 370-383.	1.4	12
34	Association Between Leptin, Cognition, and Structural Brain Measures Among "Early" Middle-Aged Adults: Results from the Framingham Heart Study Third Generation Cohort. <i>Journal of Alzheimer's Disease</i> , 2020, 77, 1279-1289.	2.6	8
35	Association of probable REM sleep behavior disorder with pathology and years of contact sports play in chronic traumatic encephalopathy. <i>Acta Neuropathologica</i> , 2020, 140, 851-862.	7.7	19
36	Hippocampal Resting-State Functional Connectivity Patterns are More Closely Associated with Severity of Subjective Memory Decline than Whole Hippocampal and Subfield Volumes. <i>Cerebral Cortex Communications</i> , 2020, 1, tgaa019.	1.6	9

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37	Quantitative susceptibility mapping MRI reveals a relationship between iron accumulation, CDR score and cognition across the spectrum from healthy aging to Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2020, 16, e044019.	0.8	1
38	A longitudinal examination of plasma neurofilament light and total tau for the clinical detection and monitoring of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2020, 94, 60-70.	3.1	35
39	Evolution of neuronal and glial tau isoforms in chronic traumatic encephalopathy. <i>Brain Pathology</i> , 2020, 30, 913-925.	4.1	38
40	Late contributions of repetitive head impacts and TBI to depression symptoms and cognition. <i>Neurology</i> , 2020, 95, e793-e804.	1.1	37
41	Limbic system structure volumes and associated neurocognitive functioning in former NFL players. <i>Brain Imaging and Behavior</i> , 2019, 13, 725-734.	2.1	35
42	Association of White Matter Rarefaction, Arteriosclerosis, and Tau With Dementia in Chronic Traumatic Encephalopathy. <i>JAMA Neurology</i> , 2019, 76, 1298.	9.0	67
43	Independent effects of white matter hyperintensities on cognitive, neuropsychiatric, and functional decline: a longitudinal investigation using the National Alzheimer's Coordinating Center Uniform Data Set. <i>Alzheimer's Research and Therapy</i> , 2019, 11, 64.	6.2	47
44	Differentiating Between Healthy Control Participants and Those with Mild Cognitive Impairment Using Volumetric MRI Data. <i>Journal of the International Neuropsychological Society</i> , 2019, 25, 800-810.	1.8	12
45	Contact sport participation and chronic traumatic encephalopathy are associated with altered severity and distribution of cerebral amyloid angiopathy. <i>Acta Neuropathologica</i> , 2019, 138, 401-413.	7.7	26
46	Failure to detect an association between self-reported traumatic brain injury and Alzheimer's disease neuropathology and dementia. <i>Alzheimer's and Dementia</i> , 2019, 15, 686-698.	0.8	52
47	Tau Positron-Emission Tomography in Former National Football League Players. <i>New England Journal of Medicine</i> , 2019, 380, 1716-1725.	27.0	165
48	Youth Exposure to Repetitive Head Impacts From Tackle Football and Long-term Neurologic Outcomes: A Review of the Literature, Knowledge Gaps and Future Directions, and Societal and Clinical Implications. <i>Seminars in Pediatric Neurology</i> , 2019, 30, 107-116.	2.0	21
49	Interactive Effects of Racial Identity and Repetitive Head Impacts on Cognitive Function, Structural MRI-Derived Volumetric Measures, and Cerebrospinal Fluid Tau and A β . <i>Frontiers in Human Neuroscience</i> , 2019, 13, 440.	2.0	14
50	S401: IDENTIFYING ELDERS AT RISK FOR COGNITIVE DECLINE USING THE BRAIN HEALTH REGISTRY (BHR). <i>Alzheimer's and Dementia</i> , 2019, 15, P1215.	0.8	0
51	The long-term consequences of repetitive head impacts: Chronic traumatic encephalopathy. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2019, 167, 337-355.	1.8	16
52	Assessing Subconcussive Head Impacts in Athletes Playing Contact Sports – "The Eyes Have It. <i>JAMA Ophthalmology</i> , 2019, 137, 270.	2.5	5
53	Neuropsychiatric Symptoms and the Diagnostic Stability of Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2018, 62, 1841-1855.	2.6	36
54	Clinical Utility of Select Neuropsychological Assessment Battery Tests in Predicting Functional Abilities in Dementia. <i>Archives of Clinical Neuropsychology</i> , 2018, 33, 530-540.	0.5	21

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55	Age of first exposure to tackle football and chronic traumatic encephalopathy. <i>Annals of Neurology</i> , 2018, 83, 886-901.	5.3	106
56	Age at First Exposure to Repetitive Head Impacts Is Associated with Smaller Thalamic Volumes in Former Professional American Football Players. <i>Journal of Neurotrauma</i> , 2018, 35, 278-285.	3.4	76
57	White matter signal abnormalities in former National Football League players. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2018, 10, 56-65.	2.4	57
58	P1â€26: CEREBROSPINAL FLUID TAU, AÎ², AND STREM2 IN FORMER NATIONAL FOOTBALL LEAGUE PLAYERS: MODELING THE RELATIONSHIP BETWEEN REPETITIVE HEAD IMPACTS, MICROGLIAL ACTIVATION, AND NEURODEGENERATION. <i>Alzheimer's and Dementia</i> , 2018, 14, P275.	0.8	0
59	O1â€6â€01: INCREASED ACCUMULATION OF HYPERPHOSPHORYLATED TAU IS STRONGLY CORRELATED WITH CCL2 DURING ALZHEIMER'S DISEASE AND CHRONIC TRAUMATIC ENCEPHALOPATHY INDEPENDENTLY OF AÎ². <i>Alzheimer's and Dementia</i> , 2018, 14, P230.	0.8	0
60	P2â€240: NAILFOLD CAPILLARY MORPHOLOGY IN ALZHEIMER'S DISEASE DEMENTIA. <i>Alzheimer's and Dementia</i> , 2018, 14, P763.	0.8	0
61	P3â€357: HIPPOCAMPAL VOLUME AND FUNCTIONAL CONNECTIVITY DIFFERENTIATE BETWEEN COGNITIVELY NORMAL INDIVIDUALS WITH AND WITHOUT SUBJECTIVE MEMORY COMPLAINTS. <i>Alzheimer's and Dementia</i> , 2018, 14, P1223.	0.8	0
62	Chronic traumatic encephalopathy: clinical presentation and in vivo diagnosis. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 158, 281-296.	1.8	5
63	Neuro-Metabolite Changes in a Single Season of University Ice Hockey Using Magnetic Resonance Spectroscopy. <i>Frontiers in Neurology</i> , 2018, 9, 616.	2.4	19
64	Variation in TMEM106B in chronic traumatic encephalopathy. <i>Acta Neuropathologica Communications</i> , 2018, 6, 115.	5.2	38
65	ICâ€Pâ€174: HIPPOCAMPAL VOLUME AND FUNCTIONAL CONNECTIVITY DIFFERENTIATE BETWEEN COGNITIVELY NORMAL INDIVIDUALS WITH AND WITHOUT SUBJECTIVE MEMORY COMPLAINTS. <i>Alzheimer's and Dementia</i> , 2018, 14, P148.	0.8	0
66	Nailfold Capillary Morphology in Alzheimerâ€™s Disease Dementia. <i>Journal of Alzheimer's Disease</i> , 2018, 66, 601-611.	2.6	9
67	A Clinicopathological Investigation of White Matter Hyperintensities and Alzheimerâ€™s Disease Neuropathology. <i>Journal of Alzheimer's Disease</i> , 2018, 63, 1347-1360.	2.6	55
68	Cerebrospinal fluid tau, AÎ², and sTREM2 in Former National Football League Players: Modeling the relationship between repetitive head impacts, microglial activation, and neurodegeneration. <i>Alzheimer's and Dementia</i> , 2018, 14, 1159-1170.	0.8	96
69	Lewy Body Pathology and Chronic Traumatic Encephalopathy Associated With Contact Sports. <i>Journal of Neuropathology and Experimental Neurology</i> , 2018, 77, 757-768.	1.7	74
70	Automated versus manual segmentation of brain region volumes in former football players. <i>NeuroImage: Clinical</i> , 2018, 18, 888-896.	2.7	35
71	Concussion Care Practices and Utilization of Evidence-Based Guidelines in the Evaluation and Management of Concussion: A Survey of New England Emergency Departments. <i>Journal of Neurotrauma</i> , 2017, 34, 861-868.	3.4	32
72	Cumulative Head Impact Exposure Predicts Later-Life Depression, Apathy, Executive Dysfunction, and Cognitive Impairment in Former High School and College Football Players. <i>Journal of Neurotrauma</i> , 2017, 34, 328-340.	3.4	425

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73	Repetitive head impact exposure and later-life plasma total tau in former National Football League players. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2017, 7, 33-40.	2.4	79
74	Utility of providing a concussion definition in the assessment of concussion history in former NFL players. <i>Brain Injury</i> , 2017, 31, 1116-1123.	1.2	21
75	Modeling the Relationships Among Late-Life Body Mass Index, Cerebrovascular Disease, and Alzheimer's Disease Neuropathology in an Autopsy Sample of 1,421 Subjects from the National Alzheimer's Coordinating Center Data Set. <i>Journal of Alzheimer's Disease</i> , 2017, 57, 953-968.	2.6	20
76	Clinicopathological Evaluation of Chronic Traumatic Encephalopathy in Players of American Football. <i>JAMA - Journal of the American Medical Association</i> , 2017, 318, 360.	7.4	771
77	Psychiatric phenotypes in chronic traumatic encephalopathy. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 83, 622-630.	6.1	30
78	Magnetic Resonance Spectroscopy as a Biomarker for Chronic Traumatic Encephalopathy. <i>Seminars in Neurology</i> , 2017, 37, 503-509.	1.4	10
79	Screening Utility of the King-Devick Test in Mild Cognitive Impairment and Alzheimer Disease Dementia. <i>Alzheimer Disease and Associated Disorders</i> , 2017, 31, 152-158.	1.3	34
80	Cognitive Reserve as a Modifier of Clinical Expression in Chronic Traumatic Encephalopathy: A Preliminary Examination. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2017, 29, 6-12.	1.8	32
81	Olfactory Function and Associated Clinical Correlates in Former National Football League Players. <i>Journal of Neurotrauma</i> , 2017, 34, 772-780.	3.4	41
82	CCL11 is increased in the CNS in chronic traumatic encephalopathy but not in Alzheimer's disease. <i>PLoS ONE</i> , 2017, 12, e0185541.	2.5	56
83	Using Machine Learning techniques for identification of Chronic Traumatic Encephalopathy related Spectroscopic Biomarkers. , 2017, , .		4
84	The Effect of Traumatic Brain Injury History with Loss of Consciousness on Rate of Cognitive Decline Among Older Adults with Normal Cognition and Alzheimer's Disease Dementia. <i>Journal of Alzheimer's Disease</i> , 2017, 59, 251-263.	2.6	23
85	Reduced Gray Matter Volume Is Associated With Poorer Instrumental Activities of Daily Living Performance in Heart Failure. <i>Journal of Cardiovascular Nursing</i> , 2016, 31, 31-41.	1.1	13
86	Adolescent weight history and adult cognition: before and after bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 1057-1064.	1.2	9
87	Office-Based Assessment of At-Risk Driving in Older Adults With and Without Cognitive Impairment. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2016, 29, 352-360.	2.3	13
88	Late-Life Vascular Risk Factors and Alzheimer Disease Neuropathology in Individuals with Normal Cognition. <i>Journal of Neuropathology and Experimental Neurology</i> , 2016, 75, 955-962.	1.7	23
89	Repetitive Head Impacts and Chronic Traumatic Encephalopathy. <i>Neurosurgery Clinics of North America</i> , 2016, 27, 529-535.	1.7	114
90	Microglial neuroinflammation contributes to tau accumulation in chronic traumatic encephalopathy. <i>Acta Neuropathologica Communications</i> , 2016, 4, 112.	5.2	206

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91	Consistency of Recall for Deployment-Related Traumatic Brain Injury. <i>Journal of Head Trauma Rehabilitation</i> , 2016, 31, 360-368.	1.7	19
92	Potential Long-Term Consequences of Concussive and Subconcussive Injury. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2016, 27, 503-511.	1.3	61
93	Physical Activity Is Positively Associated with Episodic Memory in Aging. <i>Journal of the International Neuropsychological Society</i> , 2015, 21, 780-790.	1.8	60
94	Daily Physical Activity Is Associated with Subcortical Brain Volume and Cognition in Heart Failure. <i>Journal of the International Neuropsychological Society</i> , 2015, 21, 851-860.	1.8	19
95	The Association Between Reduced Inflammation and Cognitive Gains After Bariatric Surgery. <i>Psychosomatic Medicine</i> , 2015, 77, 688-696.	2.0	26
96	Surgical and Nonsurgical Interventions for Obesity in Service of Preserving Cognitive Function. <i>Psychosomatic Medicine</i> , 2015, 77, 679-687.	2.0	7
97	Improved Serum Leptin and Ghrelin Following Bariatric Surgery Predict Better Postoperative		

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109	Obesity and cognitive dysfunction in heart failure: The role of hypertension, type 2 diabetes, and physical fitness. <i>European Journal of Cardiovascular Nursing</i> , 2015, 14, 334-341.	0.9	20
110	Reduced Physical Fitness in Patients With Heart Failure as a Possible Risk Factor for Impaired Driving Performance. <i>American Journal of Occupational Therapy</i> , 2015, 69, 6902260010p1-6902260010p8.	0.3	7
111	Cognitive performance in older adults with stable heart failure: Longitudinal evidence for stability and improvement. <i>Aging, Neuropsychology, and Cognition</i> , 2014, 21, 239-256.	1.3	16
112	Better adherence to treatment recommendations in heart failure predicts improved cognitive function at a one-year follow-up. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2014, 36, 956-966.	1.3	13
113	Attention deficit hyperactivity disorder as a risk factor for concussions in NCAA division-I athletes. <i>Brain Injury</i> , 2014, 28, 472-474.	1.2	81
114	Reduced cerebral perfusion predicts greater depressive symptoms and cognitive dysfunction at a 1-year follow-up in patients with heart failure. <i>International Journal of Geriatric Psychiatry</i> , 2014, 29, 428-436.	2.7	43
115	Executive dysfunction is independently associated with reduced functional independence in heart failure. <i>Journal of Clinical Nursing</i> , 2014, 23, 829-836.	3.0	36
116	Decreases in Body Mass Index After Cardiac Rehabilitation Predict Improved Cognitive Function in Older Adults with Heart Failure. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 2215-2216.	2.6	8
117	The Effects of Aerobic Exercise on Cognitive and Neural Decline in Aging and Cardiovascular Disease. <i>Current Geriatrics Reports</i> , 2014, 3, 282-290.	1.1	64
118	Reduced cognitive function predicts functional decline in patients with heart failure over 12 months. <i>European Journal of Cardiovascular Nursing</i> , 2014, 13, 304-310.	0.9	16
119	The Role of Cognitive Function in Postoperative Weight Loss Outcomes: 36-Month Follow-Up. <i>Obesity Surgery</i> , 2014, 24, 1078-1084.	2.1	64
120	Obesity as a risk factor for poor neurocognitive outcomes in older adults with heart failure. <i>Heart Failure Reviews</i> , 2014, 19, 403-411.	3.9	26
121	Decreased physical activity predicts cognitive dysfunction and reduced cerebral blood flow in heart failure. <i>Journal of the Neurological Sciences</i> , 2014, 339, 169-175.	0.6	45
122	Cognitive function after bariatric surgery: evidence for improvement 3 years after surgery. <i>American Journal of Surgery</i> , 2014, 207, 870-876.	1.8	138
123	The effects of cystatin C and alkaline phosphatase changes on cognitive function 12-months after bariatric surgery. <i>Journal of the Neurological Sciences</i> , 2014, 345, 176-180.	0.6	15
124	Association between binge eating disorder and changes in cognitive functioning following bariatric surgery. <i>Journal of Psychiatric Research</i> , 2014, 59, 148-154.	3.1	24
125	Older age does not limit postbariatric surgery cognitive benefits: a preliminary investigation. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 1196-1201.	1.2	16
126	The impact of hypertension on cerebral perfusion and cortical thickness in older adults. <i>Journal of the American Society of Hypertension</i> , 2014, 8, 561-570.	2.3	67

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127	Greater physical activity is associated with better cognitive function in heart failure.. Health Psychology, 2014, 33, 1337-1343.	1.6	17
128	Family history of Alzheimer's disease limits improvement in cognitive function after bariatric surgery. SAGE Open Medicine, 2014, 2, 205031211453947.	1.8	15
129	Cardiac rehabilitation is associated with lasting improvements in cognitive function in older adults with heart failure. Acta Cardiologica, 2014, 69, 407-14.	0.9	15
130	Independent and interactive effects of blood pressure and cardiac function on brain volume and white matter hyperintensities in heart failure. Journal of the American Society of Hypertension, 2013, 7, 336-343.	2.3	27
131	Cognitive reserve preserves cognitive function in obese individuals. Aging, Neuropsychology, and Cognition, 2013, 20, 684-699.	1.3	23
132	Brain-derived neurotrophic factor <scp>Val66Met</scp> polymorphism and cognitive function in persons with cardiovascular disease. Psychogeriatrics, 2013, 13, 206-212.	1.2	6
133	Poorer physical fitness is associated with reduced structural brain integrity in heart failure. Journal of the Neurological Sciences, 2013, 328, 51-57.	0.6	29
134	Cognitive function predicts 24-month weight loss success after bariatric surgery. Surgery for Obesity and Related Diseases, 2013, 9, 765-770.	1.2	59
135	The adverse impact of type 2 diabetes on brain volume in heart failure. Journal of Clinical and Experimental Neuropsychology, 2013, 35, 309-318.	1.3	15
136	Invalid Performance and the ImPACT in National Collegiate Athletic Association Division I Football Players. Journal of Athletic Training, 2013, 48, 851-855.	1.8	24
137	Depressive Symptomatology, Exercise Adherence, and Fitness Are Associated With Reduced Cognitive Performance in Heart Failure. Journal of Aging and Health, 2013, 25, 459-477.	1.7	13
138	The Interactive Effects of Cerebral Perfusion and Depression on Cognitive Function in Older Adults With Heart Failure. Psychosomatic Medicine, 2013, 75, 632-639.	2.0	27
139	Reduced memory in fat mass and obesity-associated allele carriers among older adults with cardiovascular disease. Psychogeriatrics, 2013, 13, 35-40.	1.2	9
140	Cerebral Perfusion is Associated With White Matter Hyperintensities in Older Adults With Heart Failure. Congestive Heart Failure, 2013, 19, E29-34.	2.0	94
141	The adverse effects of reduced cerebral perfusion on cognition and brain structure in older adults with cardiovascular disease. Brain and Behavior, 2013, 3, 626-636.	2.2	86
142	Cognitive reserve moderates the association between heart failure and cognitive impairment. Journal of Clinical and Experimental Neuropsychology, 2012, 34, 1-10.	1.3	19
143	Cognitive Function and Treatment Adherence in Older Adults With Heart Failure. Psychosomatic Medicine, 2012, 74, 965-973.	2.0	99
144	Comparison of Personality Characteristics on the Bear-Fedio Inventory Between Patients With Epilepsy and Those With Non-Epileptic Seizures. Journal of Neuropsychiatry and Clinical Neurosciences, 2012, 24, 47-52.	1.8	42

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145	Cognitive profiles in heart failure: A cluster analytic approach. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 509-520.	1.3	27
146	Cognitive Impairment Is Independently Associated With Reduced Instrumental Activities of Daily Living in Persons With Heart Failure. <i>Journal of Cardiovascular Nursing</i> , 2012, 27, 44-50.	1.1	80
147	Obesity Interacts with Cerebral Hypoperfusion to Exacerbate Cognitive Impairment in Older Adults with Heart Failure. <i>Cerebrovascular Diseases Extra</i> , 2012, 2, 88-98.	1.5	60
148	Depression is associated with reduced physical activity in persons with heart failure.. <i>Health Psychology</i> , 2012, 31, 754-762.	1.6	63
149	History of Concussion and Exertional Heat Illness Symptoms among College Athletes. <i>International Journal of Athletic Therapy and Training</i> , 2012, 17, 22-27.	0.2	9
150	Acute cold exposure and cognitive function: evidence for sustained impairment. <i>Ergonomics</i> , 2012, 55, 792-798.	2.1	67
151	Poor sleep quality and reduced cognitive function in persons with heart failure. <i>International Journal of Cardiology</i> , 2012, 156, 248-249.	1.7	26
152	The independent association of hypertension with cognitive function among older adults with heart failure. <i>Journal of the Neurological Sciences</i> , 2012, 323, 216-220.	0.6	34
153	The 2-minute step test is independently associated with cognitive function in older adults with heart failure. <i>Aging Clinical and Experimental Research</i> , 2012, 24, 468-74.	2.9	28
154	Impact of family functioning on quality of life in patients with psychogenic nonepileptic seizures versus epilepsy. <i>Epilepsia</i> , 2011, 52, 292-300.	5.1	66
155	Relationship between cognition and awareness of deficit in mild cognitive impairment. <i>International Journal of Geriatric Psychiatry</i> , 2011, 26, 299-306.	2.7	29
156	Impaired Knowledge of Driving Laws Is Associated with Recommended Driving Cessation in Cognitively Impaired Older Adults. <i>Dementia and Geriatric Cognitive Disorders Extra</i> , 2011, 1, 358-365.	1.3	3
157	Longitudinal Trajectories of Cognitive Decline among Older Adults with Cardiovascular Disease. <i>Cerebrovascular Diseases</i> , 2010, 30, 362-373.	1.7	59
158	Cerebrospinal Fluid Abnormalities and Rate of Decline in Everyday Function Across the Dementia Spectrum. <i>Archives of Neurology</i> , 2010, 67, 688.	4.5	69