Joseph Bleiberg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7596558/publications.pdf Version: 2024-02-01



LOSEDH RIEIREDC

#	Article	IF	CITATIONS
1	Duration of Cognitive Impairment After Sports Concussion. Neurosurgery, 2004, 54, 1073-1080.	0.6	279
2	Anti–N-methyl-D-aspartate receptor antibodies, cognitive dysfunction, and depression in systemic lupus erythematosus. Arthritis and Rheumatism, 2006, 54, 2505-2514.	6.7	233
3	ANAM® Genogram: Historical perspectives, description, and current endeavorsâ~†. Archives of Clinical Neuropsychology, 2007, 22, 15-37.	0.3	155
4	Factor Analysis of Computerized and Traditional Tests Used in Mild Brain Injury Research. Clinical Neuropsychologist, 2000, 14, 287-294.	1.5	122
5	Morning or Evening Activity Improves Neuropsychological Performance and Subjective Sleep Quality in Older Adults. Sleep, 2004, 27, 1542-1551.	0.6	117
6	Automated Neuropsychological Assessment Metrics sports medicine battery. Archives of Clinical Neuropsychology, 2007, 22, 101-114.	0.3	109
7	Sources of error in computerized neuropsychological assessment. Archives of Clinical Neuropsychology, 2007, 22, 39-48.	0.3	93
8	The Impact of Multiple Concussions on Emotional Distress, Post-Concussive Symptoms, and Neurocognitive Functioning in Active Duty United States Marines Independent of Combat Exposure or Emotional Distress. Journal of Neurotrauma, 2014, 31, 1823-1834.	1.7	73
9	Use of computerized assessment to predict neuropsychological functioning and emotional distress in patients with systemic lupus erythematosus. Arthritis and Rheumatism, 2006, 55, 434-441.	6.7	66
10	A Pilot Study to Measure Cognitive Efficiency During Migraine. Headache, 2000, 40, 657-661.	1.8	62
11	Sumatriptan Nasal Spray and Cognitive Function During Migraine: Results of an Open-Label Study. Headache, 2001, 41, 377-384.	1.8	61
12	Future Directions for the Neuropsychological Assessment of Sports Concussion. Journal of Head Trauma Rehabilitation, 1998, 13, 36-44.	1.0	59
13	Reference Values for Performance on the Automated Neuropsychological Assessment Metrics V3.0 in an Active Duty Military Sample. Military Medicine, 2006, 171, 982-994.	0.4	53
14	Automated neuropsychiatric measurements of information processing in fibromyalgia. Rheumatology International, 2008, 28, 561-566.	1.5	48
15	Reference Data from the Automated Neuropsychological Assessment Metrics for Use in Traumatic Brain Injury in an Active Duty Military Sample. Military Medicine, 2008, 173, 836-852.	0.4	48
16	Athlete characteristics and outcome scores for computerized neuropsychological assessment: a preliminary analysis. Journal of Athletic Training, 2007, 42, 515-23.	0.9	37
17	Self-Regulation Training for Chronic Pain: Can It Be Done Effectively by Telemedicine?. Telemedicine Journal and E-Health, 2002, 8, 361-368.	1.6	36
18	Defense Automated Neurobehavioral Assessment (DANA)—Psychometric Properties of a New Field-Deployable Neurocognitive Assessment Tool. Military Medicine, 2013, 178, 365-371.	0.4	34

JOSEPH BLEIBERG

#	Article	IF	CITATIONS
19	AltitudeOmics. NeuroReport, 2014, 25, 814-818.	0.6	31
20	Evaluating the clinical utility of the Validity-10 for detecting amplified symptom reporting for patients with mild traumatic brain injury and comorbid psychological health conditions. Applied Neuropsychology Adult, 2017, 24, 376-380.	0.7	29
21	Assessing change with the Automated Neuropsychological Assessment Metrics (ANAM): Issues and challengesâ~†. Archives of Clinical Neuropsychology, 2007, 22, 79-87.	0.3	28
22	The effects of multidisciplinary therapy on positron emission tomography of the brain in fibromyalgia: a pilot study. Rheumatology International, 2007, 27, 1019-1024.	1.5	27
23	Three Scoring Approaches to the Neurobehavioral Symptom Inventory for Measuring Clinical Change in Service Members Receiving Intensive Treatment for Combat-Related mTBI. Journal of Head Trauma Rehabilitation, 2016, 31, 23-29.	1.0	27
24	Review of sports-related concussion: Potential for application in military settings. Journal of Rehabilitation Research and Development, 2007, 44, 963-974.	1.6	20
25	Assessment of closed head injury in trauma-related spinal cord injury. Spinal Cord, 1986, 24, 97-104.	0.9	19
26	Pain Reduction is Related to Hypnotizability but Not to Relaxation or to Reduction in Suffering: A Preliminary Investigation. American Journal of Clinical Hypnosis, 2005, 48, 153-161.	0.3	19
27	Efficacy of an Interdisciplinary Intensive Outpatient Program in Treating Combat-Related Traumatic Brain Injury and Psychological Health Conditions. Frontiers in Neurology, 2020, 11, 580182.	1.1	16
28	Performance on the Defense Automated Neurobehavioral Assessment across controlled environmental conditions. Applied Neuropsychology Adult, 2016, 23, 411-417.	0.7	13
29	Hemodynamic and Cognitive Effects of Lofexidine and Methadone Coadministration: A Pilot Study. Pharmacotherapy, 2007, 27, 1111-1119.	1.2	12
30	Uncovering Latent Deficits Due to Mild Traumatic Brain Injury by Using Normobaric Hypoxia Stress. Frontiers in Neurology, 2013, 4, 41.	1.1	10
31	Cognitive and physical measures in rehabilitation of patients with lupus. Current Opinion in Rheumatology, 1998, 10, 442-445.	2.0	6
32	A History of Mild Traumatic Brain Injury Affects Peripheral Pulse Oximetry during Normobaric Hypoxia. Frontiers in Neurology, 2016, 7, 149.	1.1	5
33	Authoritarianism, Occupational Sex-Typing, and Attitudes toward Work. Psychological Reports, 1974, 35, 763-770.	0.9	4
34	Psychological Components of Rehabilitation Programs for Brain-Injured and Spinal-Cord-Injured Patients. , 1991, , 375-400.		4
35	Delineation of clinical privileges in rehabilitation medicine. Archives of Physical Medicine and Rehabilitation, 2001, 82, 700-701.	0.5	1
36	Chronic Traumatic Encephalopathy in a National Football League Player. Neurosurgery, 2006, 58, E1003-E1003.	0.6	1

JOSEPH BLEIBERG

#	Article	IF	CITATIONS
37	Feasibility of using normobaric hypoxic stress in mTBI research. Concussion, 2017, 2, CNC44.	1.2	1
38	Assessment of closed head injury in traumatic spinal cord injury. Annals of Emergency Medicine, 1984, 13, 406.	0.3	0
39	Duration of Cognitive Impairment after Sports Concussion. Neurosurgery, 2005, , .	0.6	0
40	Chronic Traumatic Encephalopathy in a National Football League Player. Neurosurgery, 2006, , E1003.	0.6	0
41	Normobaric Hypoxia with a Simple Saccade Task Reveals Latent Performance Deficits in Service Members Affected by Mild Traumatic Brain Injuries (mTBI). Proceedings of the Human Factors and Ergonomics Society, 2019, 63, 1455-1460.	0.2	0
42	Evaluation of Closed Head Injury and Cognitive Deficits in Patients with Traumatic Spinal Cord Injury. , 1987, , 127-135.		0