David X Cifu

List of Publications by Year
in descending order

Version: 2024-02-01

210 papers	8,666 citations	38660 50 h-index	53109 85 g-index
213 all docs	213 docs citations	213 times ranked	6793 citing authors

#	Article	IF	Citations
1	Prevalence of chronic pain, posttraumatic stress disorder, and persistent postconcussive symptoms in OIF/OEF veterans: Polytrauma clinical triad. Journal of Rehabilitation Research and Development, 2009, 46, 697.	1.6	554
2	Recommendations for the Use of Common Outcome Measures in Traumatic Brain Injury Research. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1650-1660.e17.	0.5	385
3	Analyzing risk factors for late posttraumatic seizures: A prospective, multicenter investigation. Archives of Physical Medicine and Rehabilitation, 2003, 84, 365-373.	0.5	325
4	Prevalence and Costs of Co-occurring Traumatic Brain Injury With and Without Psychiatric Disturbance and Pain Among Afghanistan and Iraq War Veteran VA Users. Medical Care, 2012, 50, 342-346.	1.1	283
5	Acute predictors of successful return to work 1 year after traumatic brain injury: A multicenter analysis. Archives of Physical Medicine and Rehabilitation, 1997, 78, 125-131.	0.5	215
6	Validating the Berg Balance Scale for patients with Parkinsonâ€™s disease: A key to rehabilitation evaluation. Archives of Physical Medicine and Rehabilitation, 2005, 86, 789-792.	0.5	214
7	Psychiatric diagnoses among Iraq and Afghanistan war veterans screened for deploymentâ€related traumatic brain injury. Journal of Traumatic Stress, 2010, 23, 17-24.	1.0	198
8	Factors affecting functional outcome after stroke: A critical review of rehabilitation interventions. Archives of Physical Medicine and Rehabilitation, 1999, 80, S35-S39.	0.5	191
9	Traumatic brain injury, posttraumatic stress disorder, and pain diagnoses in OIF/OEF/OND Veterans. Journal of Rehabilitation Research and Development, 2013, 50, 1169-1176.	1.6	186
10	Acute predictors of return to employment after traumatic brain injury: A longitudinal follow-up. Archives of Physical Medicine and Rehabilitation, 2002, 83, 635-641.	0.5	176
11	Clinical Elements that Predict Outcome after Traumatic Brain Injury: A Prospective Multicenter Recursive Partitioning (Decision-Tree) Analysis. Journal of Neurotrauma, 2005, 22, 1040-1051.	1.7	174
12	Functional outcomes of older adults with traumatic brain injury: A prospective, multicenter analysis. Archives of Physical Medicine and Rehabilitation, 1996, 77, 883-888.	0.5	140
13	Neutral wrist splinting in carpal tunnel syndrome: A comparison of night-only versus full-time wear instructions. Archives of Physical Medicine and Rehabilitation, 2000, 81, 424-429.	0.5	138
14	Percutaneous sacroplasty for osteoporotic sacral insufficiency fractures: a prospective, multicenter, observational pilot study. Spine Journal, 2008, 8, 367-373.	0.6	134
15	Return to Work for Persons with Traumatic Brain Injury. American Journal of Physical Medicine and Rehabilitation, 2001, 80, 852-864.	0.7	127
16	A Follow-Up Study of Older Adults With Traumatic Brain Injury: Taking Into Account Decreasing Length of Stay. Archives of Physical Medicine and Rehabilitation, 2006, 87, 57-62.	0.5	125
17	Functional outcome after brain tumor and acute stroke: A comparative analysis. Archives of Physical Medicine and Rehabilitation, 1998, 79, 1386-1390.	0.5	121
18	Post-injury substance abuse among persons with brain injury and persons with spinal cord injury. Brain Injury, 2002, 16, 583-592.	0.6	118

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19	Traumatic brain injury and functional outcomes: Does minority status matter?. Brain Injury, 2007, 21, 701-708.	0.6	117
20	Methylphenidate effect on attention deficit in the acutely brain-injured adult. Archives of Physical Medicine and Rehabilitation, 1996, 77, 6-9.	0.5	107
21	Differential Eye Movements in Mild Traumatic Brain Injury Versus Normal Controls. Journal of Head Trauma Rehabilitation, 2015, 30, 21-28.	1.0	102
22	Clinical practice guideline: Management of Concussion/Mild Traumatic Brain Injury. Journal of Rehabilitation Research and Development, 2009, 46, CP1.	1.6	99
23	Functional Outcomes in Patients with Brain Tumor after Inpatient Rehabilitation. American Journal of Physical Medicine and Rehabilitation, 2000, 79, 327-335.	0.7	97
24	Rehabilitative functional outcome of patients with neoplastic spinal cord compression. Archives of Physical Medicine and Rehabilitation, 1996, 77, 892-895.	0.5	96
25	Functional Outcomes From Inpatient Rehabilitation After Traumatic Brain Injury: How Do Hispanics Fare?. Archives of Physical Medicine and Rehabilitation, 2007, 88, 11-18.	0.5	95
26	Return to work after spinal cord injury: A review of recent research. NeuroRehabilitation, 2002, 17, 177-186.	0.5	90
27	The Effect of Hyperbaric Oxygen on Symptoms after Mild Traumatic Brain Injury. Journal of Neurotrauma, 2012, 29, 2606-2612.	1.7	88
28	A multicenter investigation of age-related differences in lengths of stay, hospitalization charges, and outcomes for a matched tetraplegia sample. Archives of Physical Medicine and Rehabilitation, 1999, 80, 733-740.	0.5	84
29	Supported employment for persons with traumatic brain injury: A preliminary investigation of long-term follow-up costs and program efficiency. Archives of Physical Medicine and Rehabilitation, 2003, 84, 192-196.	0.5	80
30	Rehabilitation Needs of Combatâ€Injured Service Members Admitted to the VA Polytrauma Rehabilitation Centers: The Role of PM&R in the Care of Wounded Warriors. PM and R, 2009, 1, 23-28.	0.9	80
31	Development of a Traumatic Brain Injury Model System Within the Department of Veterans Affairs Polytrauma System of Care. Journal of Head Trauma Rehabilitation, 2014, 29, E1-E7.	1.0	79
32	Analysis of US Veterans Health Administration comprehensive evaluations for traumatic brain injury in Operation Enduring Freedom and Operation Iraqi Freedom Veterans. Brain Injury, 2012, 26, 1177-1184.	0.6	77
33	Prediction of functional outcomes after traumatic brain injury: A comparison of 2 measures of duration of unconsciousness. Archives of Physical Medicine and Rehabilitation, 2001, 82, 1355-1359.	0.5	71
34	Deep Brain Stimulation for Dystonia: A Meta-Analysis. Neuromodulation, 2006, 9, 253-261.	0.4	71
35	The relationship between therapy intensity and rehabilitative outcomes after traumatic brain injury: a multicenter analysis11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated.. Archives of Physical Medicine and Rehabilitation, 2003, 84, 1441-1448.	0.5	70
36	Ethnographic analysis of traumatic brain injury patients in the national Model Systems database. Archives of Physical Medicine and Rehabilitation, 2003, 84, 263-267.	0.5	69

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37	Prevalence of Dual Sensory Impairment and Its Association With Traumatic Brain Injury and Blast Exposure in OEF/OIF Veterans. Journal of Head Trauma Rehabilitation, 2011, 26, 489-496.	1.0	66
38	Structured Interview for Mild Traumatic Brain Injury after Military Blast: Inter-Rater Agreement and Development of Diagnostic Algorithm. Journal of Neurotrauma, 2015, 32, 464-473.	1.7	66
39	Return to driving within 5 years of moderateâ€“severe traumatic brain injury. Brain Injury, 2010, 24, 464-471.	0.6	65
40	The Chronic Effects of Neurotrauma Consortium (CENC) multi-centre observational study: Description of study and characteristics of early participants. Brain Injury, 2016, 30, 1469-1480.	0.6	65
41	Gender-related differences in acute rehabilitation lengths of stay, charges, and functional outcomes for a matched sample with spinal cord injury: A multicenter investigation. Archives of Physical Medicine and Rehabilitation, 2001, 82, 1181-1187.	0.5	60
42	A Multi-Center Analysis of Rehospitalizations Five Years after Brain Injury. Journal of Head Trauma Rehabilitation, 2001, 16, 307-317.	1.0	60
43	Efficacy and Safety of Percutaneous Sacroplasty for Painful Osteoporotic Sacral Insufficiency Fractures. Spine, 2007, 32, 1635-1640.	1.0	60
44	Age, Outcome, and Rehabilitation Costs after Paraplegia Caused by Traumatic Injury of the Thoracic Spinal Cord, Conus Medullaris, and Cauda Equina. Journal of Neurotrauma, 1999, 16, 805-815.	1.7	57
45	Objectively assessing balance deficits after TBI: Role of computerized posturography. Journal of Rehabilitation Research and Development, 2007, 44, 983-990.	1.6	57
46	Etiology and incidence of rehospitalization after traumatic brain injury: A multicenter analysis. Archives of Physical Medicine and Rehabilitation, 1999, 80, 85-90.	0.5	55
47	Deep venous thrombosis: Incidence on admission to a brain injury rehabilitation program. Archives of Physical Medicine and Rehabilitation, 1996, 77, 1182-1185.	0.5	54
48	Charges and lengths of stay for acute and inpatient rehabilitation treatment of traumatic brain injury 1990â€“1996. Brain Injury, 2001, 15, 763-774.	0.6	54
49	The association of early computed tomography scan findings and ambulation, self-care, and supervision needs at rehabilitation discharge and at 1 year after traumatic brain injury. Archives of Physical Medicine and Rehabilitation, 2003, 84, 214-220.	0.5	54
50	The Effect of Hyperbaric Oxygen on Persistent Postconcussion Symptoms. Journal of Head Trauma Rehabilitation, 2014, 29, 11-20.	1.0	54
51	Expert Panel Survey to Update the American Congress of Rehabilitation Medicine Definition of Mild Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2021, 102, 76-86.	0.5	53
52	Caregiver distress in parkinsonism. Journal of Rehabilitation Research and Development, 2006, 43, 499.	1.6	53
53	Disorders of Consciousness. Physical Medicine and Rehabilitation Clinics of North America, 2017, 28, 245-258.	0.7	49
54	Descriptive Characteristics and Rehabilitation Outcomes in Active Duty Military Personnel and Veterans With Disorders of Consciousness With Combat- and Noncombat-Related Brain Injury. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1861-1869.	0.5	46

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55	Sensorintegrative dysfunction underlying vestibular disorders after traumatic brain injury: A review. Journal of Rehabilitation Research and Development, 2012, 49, 985.	1.6	45
56	Inpatient interdisciplinary rehabilitation after total hip arthroplasty surgery: A comparison of revision and primary total hip arthroplasty. Archives of Physical Medicine and Rehabilitation, 2001, 82, 129-133.	0.5	44
57	Factors Associated with Balance Deficits on Admission to Rehabilitation after Traumatic Brain Injury: A Multicenter Analysis. Journal of Head Trauma Rehabilitation, 2001, 16, 238-252.	1.0	44
58	Benefits of an inpatient pulmonary rehabilitation program: A prospective analysis. Archives of Physical Medicine and Rehabilitation, 2001, 82, 347-352.	0.5	43
59	Age-Related Differences In Length Of Stays, Hospitalization Costs, And Outcomes For An Injury-Matched Sample Of Adults With Paraplegia. Journal of Spinal Cord Medicine, 2001, 24, 241-250.	0.7	43
60	Natural History of Scoliosis in Nonambulatory Spastic Tetraplegic Cerebral Palsy. PM and R, 2011, 3, 27-32.	0.9	43
61	Hyperbaric oxygen for blastâ€related postconcussion syndrome: Threeâ€month outcomes. Annals of Neurology, 2014, 75, 277-286.	2.8	43
62	RETURN TO WORK FOR PERSONS FOLLOWING SEVERE TRAUMATIC BRAIN INJURY. American Journal of Physical Medicine and Rehabilitation, 1993, 72, 355???363.	0.7	42
63	Relationship between strength, balance, and swallowing deficits and outcome after traumatic brain injury: A multicenter analysis11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the authors(s) or upon any organization with which the author(s) is/are associated.. Archives of Physical Medicine and Rehabilitation, 2004, 85, 1291-1297.	0.5	39
64	Sensitivity and specificity of traumatic brain injury diagnosis codes in United States Department of Veterans Affairs administrative data. Brain Injury, 2013, 27, 640-650.	0.6	39
65	Factors Affecting Hospital Length of Stay and Charges Following Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 1996, 11, 85-96.	1.0	38
66	The Impact of Acute Complications, Fractures, and Motor Deficits on Functional Outcome and Length of Stay After Traumatic Brain Injury: A Multicenter Analysis. Journal of Head Trauma Rehabilitation, 1996, 11, 15-26.	1.0	38
67	Efficacy of multidisciplinary treatment program on long-term outcomes of individuals with Parkinsons disease. Journal of Rehabilitation Research and Development, 2005, 42, 779.	1.6	38
68	Predictors of Extended Rehabilitation Length of Stay After Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1495-1504.	0.5	38
69	Rehabilitation Outcome of Individuals with Nontraumatic Myelopathy Resulting from Spinal Stenosis. Journal of Spinal Cord Medicine, 1998, 21, 131-136.	0.7	35
70	Prevalence and characteristics of driving difficulties in Operation Iraqi Freedom/Operation Enduring Freedom combat returnees. Journal of Rehabilitation Research and Development, 2011, 48, 913.	1.6	35
71	Longitudinal Interactions of Pain and Posttraumatic Stress Disorder Symptoms in U.S. Military Service Members Following Blast Exposure. Journal of Pain, 2014, 15, 1023-1032.	0.7	35
72	The Lighthouse Strategy: Improving the Functional Status of Patients with Unilateral Neglect After Stroke and Brain Injury Using a Visual Imagery Intervention. Topics in Stroke Rehabilitation, 2001, 8, 10-18.	1.0	34

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73	Efficacy of a multidisciplinary treatment program on one-year outcomes of individuals with Parkinson's disease. NeuroRehabilitation, 2005, 20, 161-167.	0.5	34
74	The History and Evolution of Traumatic Brain Injury Rehabilitation in Military Service Members and Veterans. American Journal of Physical Medicine and Rehabilitation, 2010, 89, 688-694.	0.7	34
75	Age-related outcomes in persons with spinal cord injury: A summary paper. NeuroRehabilitation, 2003, 18, 83-90.	0.5	33
76	Seizures and Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1223-1224.	0.5	33
77	Rehabilitation of Moderate-to-Severe Traumatic Brain Injury. Seminars in Neurology, 2015, 35, e1-e13.	0.5	33
78	Impact of Clinically Significant Heterotopic Ossification on Functional Outcome after Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 1999, 14, 269-276.	1.0	32
79	Timing, Intensity, and Duration of Rehabilitation for Hip Fracture and Stroke: Report of a Workshop at the National Center for Medical Rehabilitation Research. Neurorehabilitation and Neural Repair, 2004, 18, 12-28.	1.4	32
80	Assessment and treatment of common persistent sequelae following blast induced mild traumatic brain injury. NeuroRehabilitation, 2011, 28, 309-320.	0.5	32
81	Neuromuscular electrical stimulation attenuates thigh skeletal muscles atrophy but not trunk muscles after spinal cord injury. Journal of Electromyography and Kinesiology, 2013, 23, 977-984.	0.7	32
82	Effects of Testosterone and Evoked Resistance Exercise after Spinal Cord Injury (TEREX-SCI): study protocol for a randomised controlled trial. BMJ Open, 2017, 7, e014125.	0.8	32
83	Incidence, risk factors, and outcomes of fecal incontinence after acute brain injury: Findings from the traumatic brain injury model systems national database. Archives of Physical Medicine and Rehabilitation, 2003, 84, 231-237.	0.5	30
84	Do Rehospitalization Rates Differ Among Injury Severity Levels in the NIDRR Traumatic Brain Injury Model Systems Program?. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1884-1890.	0.5	30
85	Effects of hyperbaric oxygen on eye tracking abnormalities in males after mild traumatic brain injury. Journal of Rehabilitation Research and Development, 2014, 51, 1047-1056.	1.6	29
86	Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2008, 23, 209-219.	1.0	28
87	Potential driving issues in combat returnees. NeuroRehabilitation, 2010, 26, 271-278.	0.5	28
88	Feasibility of home-based functional electrical stimulation cycling: case report. Spinal Cord, 2012, 50, 170-171.	0.9	28
89	Age, outcome, and rehabilitation costs after tetraplegia spinal cord injury. NeuroRehabilitation, 1999, 12, 177-185.	0.5	27
90	Minimizing the effect of TBI-related physical sequelae on vocational return. Journal of Rehabilitation Research and Development, 2009, 46, 893.	1.6	27

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91	Post-Acute Brain Injury Urinary Signature: A New Resource for Molecular Diagnostics. Journal of Neurotrauma, 2014, 31, 782-788.	1.7	26
92	Chronic Effects of Neurotrauma Consortium (CENC) multicentre study interim analysis: Differences between participants with positive versus negative mild TBI histories. Brain Injury, 2018, 32, 1079-1089.	0.6	26
93	5. Stroke outcome. Archives of Physical Medicine and Rehabilitation, 1994, 75, S56-S60.	0.5	25
94	Rehabilitation Care of Combat Related TBI: Veterans Health Administration Polytrauma System of Care. Current Physical Medicine and Rehabilitation Reports, 2013, 1, 151-158.	0.3	23
95	Randomized, Sham-Controlled, Feasibility Trial of Hyperbaric Oxygen for Service Members With Postconcussion Syndrome. Neurorehabilitation and Neural Repair, 2014, 28, 420-432.	1.4	23
96	Symptom Trajectories After Military Blast Exposure and the Influence of Mild Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2017, 32, E16-E26.	1.0	23
97	RETURN TO WORK FOR PATIENTS WITH TRAUMATIC BRAIN INJURY. American Journal of Physical Medicine and Rehabilitation, 1994, 73, 280-282.	0.7	22
98	Blunt Versus Penetrating Violent Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2002, 17, 489-496.	1.0	22
99	Identification of Transient Altered Consciousness Induced by Military-Related Blast Exposure and Its Relation to Postconcussion Symptoms. Journal of Head Trauma Rehabilitation, 2013, 28, 68-76.	1.0	22
100	Characterizing effects of mild traumatic brain injury and posttraumatic stress disorder on balance impairments in blast-exposed servicemembers and Veterans using computerized posturography. Journal of Rehabilitation Research and Development, 2015, 52, 591-604.	1.6	22
101	Waist circumference cutoff identifying risks of obesity, metabolic syndrome, and cardiovascular disease in men with spinal cord injury. PLoS ONE, 2020, 15, e0236752.	1.1	21
102	Neurological and skeletal outcomes in 113 patients with closed injuries to the cervical spinal cord. Spinal Cord, 1992, 30, 533-542.	0.9	19
103	Impact of minority status following traumatic spinal cord injury. NeuroRehabilitation, 2002, 17, 187-194.	0.5	19
104	The Loss Inventory: preliminary reliability and validity data for a new measure of emotional and cognitive responses to disability. Disability and Rehabilitation, 2004, 26, 614-623.	0.9	19
105	Medical procedures, complications, and outcomes for patients with spinal cord injury: a multicenter investigation comparing African Americans and whites. Archives of Physical Medicine and Rehabilitation, 2004, 85, 368-375.	0.5	18
106	Impairment at rehabilitation admission and 1 year after moderate-to-severe traumatic brain injury: A prospective multi-centre analysis. Brain Injury, 2007, 21, 673-680.	0.6	18
107	Instilling a Research Culture in an Applied Clinical Setting. Archives of Physical Medicine and Rehabilitation, 2013, 94, S49-S54.	0.5	18
108	Correlates of pain symptoms among Iraq and Afghanistan military personnel following combat-related blast exposure. Journal of Rehabilitation Research and Development, 2014, 51, 1189-1202.	1.6	18

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109	Neuroprosthetics in amputee and brain injury rehabilitation. Experimental Neurology, 2017, 287, 479-485.	2.0	18
110	Comparison of Rehabilitation Outcomes in Violent Versus Non-violent Traumatic SCI. Journal of Spinal Cord Medicine, 1998, 21, 32-36.	0.7	17
111	Rates of Alcohol/Other Drug Treatment Denials to Persons With Physical Disabilities: Accessibility Concerns. Alcoholism Treatment Quarterly, 2009, 27, 305-316.	0.5	17
112	The prevalence of agitation and brain injury in skilled nursing facilities: a survey. Brain Injury, 1996, 10, 241-246.	0.6	16
113	Department of Veterans Affairs Amputation System of Care: 5 years of accomplishments and outcomes. Journal of Rehabilitation Research and Development, 2014, 51, vii-xvi.	1.6	16
114	Early-Onset Dementia in War Veterans: Brain Polypathology and Clinicopathologic Complexity. Journal of Neuropathology and Experimental Neurology, 2020, 79, 144-162.	0.9	15
115	Functional Outcome of Individuals with Traumatic Brain Injury and Lower Extremity Deep Venous Thrombosis. Journal of Head Trauma Rehabilitation, 1999, 14, 558-566.	1.0	14
116	Predicting â€œcharge outliersâ€•after spinal cord injury: A multicenter analysis of demographics, injury characteristics, outcomes, and rehabilitation charges. Archives of Physical Medicine and Rehabilitation, 2001, 82, 114-119.	0.5	13
117	Altered white matter in cocaine-dependent subjects with traumatic brain injury: A diffusion tensor imaging study. Drug and Alcohol Dependence, 2015, 151, 128-134.	1.6	13
118	National prevalence of traumatic brain injury, posttraumatic stress disorder, and pain diagnoses in OIF/OEF/OND Veterans from 2009 to 2011. Journal of Rehabilitation Research and Development, 2013, 50, xi-xiv.	1.6	13
119	The management and rehabilitation of post-acute mild traumatic brain injury. Brain Injury, 2022, 36, 693-702.	0.6	13
120	Hyperbaric oxygen for post-concussion syndrome: design of Department of Defense clinical trials. Undersea and Hyperbaric Medicine, 2012, 39, 807-14.	0.1	13
121	Return to work of individuals with arthritis: A review of job performance and retention. Journal of Vocational Rehabilitation, 2009, 30, 121-131.	0.5	12
122	Associations Among PTSD and Postconcussive Symptoms in the Long-Term Impact of Military-Relevant Brain Injury Consortiumâ€“Chronic Effects of Neurotrauma Consortium Prospective, Longitudinal Study Cohort. Journal of Head Trauma Rehabilitation, 2021, 36, E363-E372.	1.0	12
123	Guest editorial: Department of Veterans Affairs Amputations System of care:5 years of accomplishments and outcomes. Journal of Rehabilitation Research and Development, 2014, 51, vii-xvi.	1.6	12
124	Spinal Cord Injury "Outliers": An Analysis of Etiology, Outcomes, and Length of Stay. Journal of Neurotrauma, 2000, 17, 765-772.	1.7	11
125	Geriatric rehabilitation. 4. Physical medicine and rehabilitation interventions for common age-related disorders and geriatric syndromes1âˆ—1No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the authors(s) or upon any organization with which the author(s) is/are associated.âˆ—Key references. Archives of Physical Medicine and Rehabilitation, 2004, 85, 18-22.	0.5	11
126	Sensory and communication disorders in traumatic brain injury. Journal of Rehabilitation Research and Development, 2012, 49, vii.	1.6	11

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127	Elevated liver enzymes following polytraumatic injury. Journal of Rehabilitation Research and Development, 2014, 51, 869-874.	1.6	11
128	Perspectives on Primary Blast Injury of the Brain: Translational Insights Into Non-inertial Low-Intensity Blast Injury. Frontiers in Neurology, 2021, 12, 818169.	1.1	11
129	Team approach to diagnosis and management of traumatic brain injury and its comorbidities. Journal of Rehabilitation Research and Development, 2007, 44, vii-xi.	1.6	11
130	Return to work for persons with traumatic brain injury and spinal cord injury. International Journal of Rehabilitation Research, 1994, 17, 268-277.	0.7	10
131	Functional Outcome after Inpatient Rehabilitation following Aneurysmal Subarachnoid Hemorrhage: A Prospective Analysis. Topics in Stroke Rehabilitation, 1997, 4, 29-37.	1.0	10
132	Geriatric rehabilitation. 3. Physical medicine and rehabilitation interventions for common disabling disorders1â^—1No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the authors(s) or upon any organization with which the author(s) is/are associated.â^—Key references. Archives of Physical Medicine and Rehabilitation, 2004, 85, 12-17.	0.5	10
133	A Pilot Study of Vitamin D and Balance Characteristics in Middleâ€Aged, Healthy Individuals. PM and R, 2010, 2, 23-26.	0.9	10
134	Parkinsonâ€™s Disease and Forced Exercise: A Preliminary Study. Rehabilitation Research and Practice, 2013, 2013, 1-5.	0.5	10
135	Clinical research findings from the long-term impact of military-relevant brain injury consortium-Chronic Effects of Neurotrauma Consortium (LIMBIC-CENC) 2013-2021. Brain Injury, 2022, 36, 587-597.	0.6	10
136	Geriatric rehabilitation. 5. The societal aspects of disability in the older adult1â^—1No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the authors(s) or upon any organization with which the author(s) is/are associated.â^—Key references. Archives of Physical Medicine and Rehabilitation, 2004, 85, 23-26.	0.5	9
137	Rates of Persons with Disabilities in Alcohol/Other Drug Treatment in Canada. Alcoholism Treatment Quarterly, 2009, 27, 253-264.	0.5	9
138	Utility of a multimodal neurophysiologic assessment tool in distinguishing between individuals with and without a history of mild traumatic brain injury. Journal of Rehabilitation Research and Development, 2016, 53, 959-972.	1.6	9
139	Chronic effects of neurotrauma consortium. Brain Injury, 2016, 30, 1397-1398.	0.6	9
140	Geriatric rehabilitation. 1. Social and economic implications of aging1â^—1No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the authors(s) or upon any organization with which the author(s) is/are associated.â^—Key references. Archives of Physical Medicine and Rehabilitation, 2004, 85, 3-6.	0.5	8
141	Prevalence of Persons with Disabilities in Alcohol/Other Drug Treatment in the United States. Alcoholism Treatment Quarterly, 2009, 27, 242-252.	0.5	8
142	A Review of Osteoporosis: Part I. Impact, Pathophysiology, Diagnosis and Unique Role of the Physiatrist. PM and R, 2009, 1, 254-260.	0.9	8
143	Rehabilitation of injured U.S. servicemember with traumatic brain injury, stroke, spinal cord injury, and bilateral amputations: A case report. Journal of Rehabilitation Research and Development, 2012, 49, 1191.	1.6	8
144	Chronic Effects of Neurotrauma Consortium: a combined comparative analysis of six studiesIntroduction to Special edition of Brain Injury. Brain Injury, 2018, 32, 1149-1155.	0.6	8

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145	A Review of Implementation Concepts and Strategies Surrounding Traumatic Brain Injury Clinical Care Guidelines. Journal of Neurotrauma, 2021, 38, 3195-3203.	1.7	8
146	Use of plasmid analysis to determine the source of bacterial invasion of the urinary tract. Spinal Cord, 1990, 28, 573-582.	0.9	7
147	Using atypical neuroleptic drugs to treat agitation in patients with a brain injury: a review. NeuroRehabilitation, 1999, 13, 165-172.	0.5	7
148	Geriatric rehabilitation. 2. Physiatric approach to the older adult1â^—1No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the authors(s) or upon any organization with which the author(s) is/are associated.â^—Key references. Archives of Physical Medicine and Rehabilitation, 2004, 85, 7-11.	0.5	7
149	Care of War Veterans with Mild Traumatic Brain Injury. New England Journal of Medicine, 2009, 361, 536-538.	13.9	7
150	Rehabilitation of the Elderly Crash Victim. Clinics in Geriatric Medicine, 1993, 9, 473-483.	1.0	6
151	Agitation in the older adult with traumatic brain injury. NeuroRehabilitation, 1995, 5, 245-254.	0.5	6
152	A Comprehensive, Annotated Reference Guide to Outcome After Stroke. Critical Reviews in Physical and Rehabilitation Medicine, 1996, 8, 39-86.	0.1	6
153	Physical and Programmatic Accessibility of British Alcohol/Other Drug Treatment Centers. Alcoholism Treatment Quarterly, 2009, 27, 294-304.	0.5	6
154	Rates and Correlates of Alcohol/Other Drug Treatment Denials for People With Disabilities in the United Kingdom. Alcoholism Treatment Quarterly, 2009, 27, 317-328.	0.5	6
155	Effectiveness of Levetiracetam in the Treatment of Lumbar Radiculopathy: An Openâ€Label Prospective Cohort Study. PM and R, 2009, 1, 335-339.	0.9	6
156	Health Literacy Among Patients Diagnosed With Movement Disorders: A Pilot Study. PM and R, 2010, 2, 43-47.	0.9	6
157	Recruiting for a multicentre DoD and VA longitudinal study: lessons learned. Brain Injury, 2018, 32, 1217-1224.	0.6	6
158	Health symptoms after war zone deployment-related mild traumatic brain injury: contributions of mental disorders and lifetime brain injuries. Brain Injury, 2021, 35, 1338-1348.	0.6	6
159	The association between gender, race and marital status on functional outcome at rehabilitation discharge after thromboembolic stroke: a prospective analysis. NeuroRehabilitation, 1998, 11, 249-254.	0.5	6
160	Advanced brain age in deployment-related traumatic brain injury: A LIMBIC-CENC neuroimaging study. Brain Injury, 2022, 36, 662-672.	0.6	6
161	The rehabilitative management of the traumatic brain injury patient with associated femoral neuropathy. Archives of Physical Medicine and Rehabilitation, 1995, 76, 480-483.	0.5	5
162	Functional Assessment in Patients with Chronic Pain. American Journal of Physical Medicine and Rehabilitation, 2001, 80, 162-168.	0.7	5

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163	Sitting and standing tolerance in patients with chronic back pain: comparison between physician prediction and covert observation11No party having a direct interest in the results of the research supporting this article has or will confer a benefit on the author(s) or on any organization with which the author(s) is/are associated.. Archives of Physical Medicine and Rehabilitation, 2004, 85, 837-839.	0.5	5
164	C1â€2 Steroid Injection for Crowned Dens Syndrome. PM and R, 2009, 1, 379-382.	0.9	5
165	Risk of hospitalization due to motor vehicle crashes among Iraq and Afghanistan WarÂVeterans diagnosed with traumatic brainÂinjury. NeuroRehabilitation, 2016, 39, 351-361.	0.5	5
166	Veteranâ€™s affairs traumatic brain injury conference: State of the art. Brain Injury, 2017, 31, 1165-1167.	0.6	5
167	Rehabilitation of the Old, Old Stroke Patient. Journal of Back and Musculoskeletal Rehabilitation, 1994, 4, 135-140.	0.4	4
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169	Determining Impairment Following Spinal Cord Injury. Physical Medicine and Rehabilitation Clinics of North America, 2001, 12, 603-612.	0.7	4
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