Joukje van der Naalt

List of Publications by Year
in descending order

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Version: 2024-02-01

144 papers	6,808 citations	101384 36 h-index	71532 76 g-index
149 all docs	149 docs citations	149 times ranked	6569 citing authors

#	Article	IF	Citations
1	Development of prognostic models for Health-Related Quality of Life following traumatic brain injury. Quality of Life Research, 2022, 31, 451-471.	1.5	12
2	Presenting symptoms and functional outcome of chronic subdural hematoma patients. Acta Neurologica Scandinavica, 2022, 145, 38-46.	1.0	4
3	Blood-based biomarkers of inflammation in mild traumatic brain injury: A systematic review. Neuroscience and Biobehavioral Reviews, 2022, 132, 154-168.	2.9	35
4	Transient neurological deficit in patients with chronic subdural hematoma:Âa retrospective cohort analysis. Journal of Neurology, 2022, 269, 3180-3188.	1.8	2
5	National survey on the current practice and attitudes toward the management of chronic subdural hematoma. Brain and Behavior, 2022, 12, e2463.	1.0	3
6	Imaging of neuroinflammation due to repetitive head injury in currently active kickboxers. European Journal of Nuclear Medicine and Molecular Imaging, 2022, 49, 3162-3172.	3.3	1
7	A Decentralized ComBat Algorithm and Applications to Functional Network Connectivity. Frontiers in Neurology, 2022, 13, 826734.	1.1	4
8	Pathophysiology of transient neurological deficit in patients with chronic subdural hematoma: A systematic review. Acta Neurologica Scandinavica, 2022, 145, 649-657.	1.0	2
9	Surgery After Primary Dexamethasone Treatment for Patients with Chronic Subdural Hematomaâ€”A Retrospective Study. World Neurosurgery, 2022, 162, e358-e368.	0.7	7
10	Effects of Mild Traumatic Brain Injury on Resting State Brain Network Connectivity in Older Adults. Brain Imaging and Behavior, 2022, 16, 1863-1872.	1.1	5
11	External validation of prognostic models predicting outcome after chronic subdural hematoma. Acta Neurochirurgica, 2022, , 1.	0.9	1
12	Incomplete recovery in patients with minor head injury directly discharged home from the emergency department: a prospective cohort follow-up study. BMJ Open, 2022, 12, e057308.	0.8	0
13	Acute serum free thiols: a potentially modifiable biomarker of oxidative stress following traumatic brain injury. Journal of Neurology, 2022, 269, 5883-5892.	1.8	3
14	Update of the CHIP (CT in Head Injury Patients) decision rule for patients with minor head injury based on a multicenter consecutive case series. Injury, 2022, 53, 2979-2987.	0.7	1
15	Prediction of Global Functional Outcome and Post-Concussive Symptoms after Mild Traumatic Brain Injury: External Validation of Prognostic Models in the Collaborative European NeuroTrauma Effectiveness Research in Traumatic Brain Injury (CENTER-TBI) Study. Journal of Neurotrauma, 2021, 38, 196-209.	1.7	20
16	Epidemiology, Prehospital Characteristics and Outcomes of Severe Traumatic Brain Injury in The Netherlands: The BRAIN-PROTECT Study. Prehospital Emergency Care, 2021, 25, 644-655.	1.0	12
17	Association Between Prehospital Tranexamic Acid Administration and Outcomes of Severe Traumatic Brain Injury. JAMA Neurology, 2021, 78, 338.	4.5	38
18	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

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19	The feasibility of fNIRS as a diagnostic tool for pediatric TBI: A pilot study. European Journal of Paediatric Neurology, 2021, 30, 22-24.	0.7	0
20	Fatigue following mild traumatic brain injury relates to visual processing and effort perception in the context of motor performance. NeuroImage: Clinical, 2021, 32, 102783.	1.4	5
21	Assessing the Severity of Traumatic Brain Injuryâ€"Time for a Change?. Journal of Clinical Medicine, 2021, 10, 148.	1.0	52
22	Disentangling the effects of age and mild traumatic brain injury on brain network connectivity: A resting state fMRI study. NeuroImage: Clinical, 2021, 29, 102534.	1.4	9
23	Electroencephalography, Magnetoencephalography, and Cognitive Reserve: A Systematic Review. Archives of Clinical Neuropsychology, 2021, 36, 1374-1391.	0.3	11
24	White matter microstructure of the neural emotion regulation circuitry in mild traumatic brain injury. European Journal of Neuroscience, 2021, 53, 3463-3475.	1.2	7
25	Coping with stress before and after mild traumatic brain injury: a pilot hair cortisol study. Brain Injury, 2021, 35, 1-9.	0.6	4
26	Fluid balance and outcome in critically ill patients with traumatic brain injury (CENTER-TBI and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 20, 627-638.	4.9	40
27	Occurrence and timing of withdrawal of life-sustaining measures in traumatic brain injury patients: a CENTER-TBI study. Intensive Care Medicine, 2021, 47, 1115-1129.	3.9	31
28	Primary versus early secondary referral to a specialized neurotrauma center in patients with moderate/severe traumatic brain injury: a CENTER TBI study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2021, 29, 113.	1.1	8
29	Trajectories of Fatigue, Psychological Distress, and Coping Styles After Mild Traumatic Brain Injury: A 6-Month Prospective Cohort Study. Archives of Physical Medicine and Rehabilitation, 2021, 102, 1965-1971.e2.	0.5	6
30	Behaviors of Concern after Acquired Brain Injury: The Role of Negative Emotion Recognition and Anger Misattribution. Journal of the International Neuropsychological Society, 2021, 27, 1015-1023.	1.2	5
31	Face-to-Face Versus Telephonic Extended Glasgow Outcome Score Testing After Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2021, 36, E134-E138.	1.0	5
32	Self-Reported Complaints as Prognostic Markers for Outcome After Mild Traumatic Brain Injury in Elderly: A Machine Learning Approach. Frontiers in Neurology, 2021, 12, 751539.	1.1	1
33	An integrated perspective linking physiological and psychological consequences of mild traumatic brain injury. Journal of Neurology, 2020, 267, 2497-2506.	1.8	29
34	Functional outcome is tied to dynamic brain states after mild to moderate traumatic brain injury. Human Brain Mapping, 2020, 41, 617-631.	1.9	26
35	The role of mood, post-traumatic stress, post-concussive symptoms and coping on outcome after MTBI in elderly patients. International Review of Psychiatry, 2020, 32, 3-11.	1.4	9
36	Drugs with anti-inflammatory effects to improve outcome of traumatic brain injury: a meta-analysis. Scientific Reports, 2020, 10, 16179.	1.6	21

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37	Predictors of Access to Rehabilitation in the Year Following Traumatic Brain Injury: A European Prospective and Multicenter Study. Neurorehabilitation and Neural Repair, 2020, 34, 814-830.	1.4	12
38	Tracheal intubation in traumatic brain injury: a multicentre prospective observational study. British Journal of Anaesthesia, 2020, 125, 505-517.	1.5	19
39	Health-related quality of life after traumatic brain injury: deriving value sets for the QOLIBRI-OS for Italy, The Netherlands and The United Kingdom. Quality of Life Research, 2020, 29, 3095-3107.	1.5	4
40	Prevalence of Cognitive Complaints and Impairment in Patients with Chronic Subdural Hematoma and Recovery after Treatment: A Systematic Review. Journal of Neurotrauma, 2020, 38, 159-168.	1.7	1
41	Patients with mild traumatic brain injury and acute neck pain at the emergency department are a distinct category within the mTBI spectrum: a prospective multicentre cohort study. BMC Neurology, 2020, 20, 315.	0.8	2
42	Rating of pre-injury symptoms over time in patients with mild traumatic brain injury: the good-old-days bias revisited. Brain Injury, 2020, 34, 1001-1009.	0.6	12
43	Machine learning algorithms performed no better than regression models for prognostication in traumatic brain injury. Journal of Clinical Epidemiology, 2020, 122, 95-107.	2.4	117
44	Neurosurgical and Perioperative Management of Chronic Subdural Hematoma. Frontiers in Neurology, 2020, 11, 550.	1.1	23
45	Improving Prediction of Favourable Outcome After 6ÂMonths in Patients with Severe Traumatic Brain Injury Using Physiological Cerebral Parameters in a Multivariable Logistic Regression Model. Neurocritical Care, 2020, 33, 542-551.	1.2	34
46	Accuracy in prediction of long-term functional outcome in patients with traumatic axonal injury: a comparison of MRI scales. Brain Injury, 2020, 34, 595-601.	0.6	10
47	The Spectrum of Long-Term Behavioral Disturbances and Provided Care After Traumatic Brain Injury. Frontiers in Neurology, 2020, 11, 246.	1.1	12
48	The Association of Early Electrocardiographic Abnormalities With Brain Injury Severity and Outcome in Severe Traumatic Brain Injury. Frontiers in Neurology, 2020, 11, 597737.	1.1	7
49	Informed consent procedures in patients with an acute inability to provide informed consent: Policy and practice in the CENTER-TBI study. Journal of Critical Care, 2020, 59, 6-15.	1.0	8
50	Case-mix, care pathways, and outcomes in patients with traumatic brain injury in CENTER-TBI: a European prospective, multicentre, longitudinal, cohort study. Lancet Neurology, The, 2019, 18, 923-934.	4.9	304
51	Dutch Prospective Observational Study on Prehospital Treatment of Severe Traumatic Brain Injury: The BRAIN-PROTECT Study Protocol. Prehospital Emergency Care, 2019, 23, 820-827.	1.0	9
52	Risk of Intracranial Complications in Minor Head Injury: The Role of Loss of Consciousness and Post-Traumatic Amnesia in a Multi-Center Observational Study. Journal of Neurotrauma, 2019, 36, 2377-2384.	1.7	3
53	Participation after traumatic brain injury: the surplus value of social cognition tests beyond measures for executive functioning and dysexecutive behavior in a statistical prediction model. Brain Injury, 2019, 33, 78-86.	0.6	17
54	Prediction of Persistent Post-Concussion Symptoms after Mild Traumatic Brain Injury. Journal of Neurotrauma, 2018, 35, 2691-2698.	1.7	90

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55	Moderate Traumatic Brain Injury: Clinical Characteristics and a Prognostic Model of 12-Month Outcome. World Neurosurgery, 2018, 114, e1199-e1210.	0.7	37
56	From â€˜miserable minorityâ€™ to the â€˜fortunate fewâ€™: the other end of the mild traumatic brain injury spectrum. Brain Injury, 2018, 32, 540-543.	0.6	22
57	Diffuse axonal injury after traumatic brain injury is a prognostic factor for functional outcome: a systematic review and meta-analysis. Brain Injury, 2018, 32, 395-402.	0.6	76
58	Early Predictors for Long-Term Functional Outcome After Mild Traumatic Brain Injury in Frail Elderly Patients. Journal of Head Trauma Rehabilitation, 2018, 33, E59-E67.	1.0	39
59	The interrelation between clinical presentation and neurophysiology of posthypoxic myoclonus. Annals of Clinical and Translational Neurology, 2018, 5, 386-396.	1.7	7
60	Clinical relevance of microhemorrhagic lesions in subacute mild traumatic brain injury. Brain Imaging and Behavior, 2018, 12, 912-916.	1.1	23
61	Discrepancy between the initial assessment of injury severity and post hoc determination of injury severity in patients with apparently mild traumatic brain injury: a retrospective multicenter cohort analysis. European Journal of Trauma and Emergency Surgery, 2018, 44, 889-896.	0.8	6
62	Long-term outcome of elderly out-of-hospital cardiac arrest survivors as compared with their younger counterparts and the general population. Therapeutic Advances in Cardiovascular Disease, 2018, 12, 341-349.	1.0	25
63	Dexamethasone therapy versus surgery for chronic subdural haematoma (DECSA trial): study protocol for a randomised controlled trial. Trials, 2018, 19, 575.	0.7	31
64	Patients with Diffuse Axonal Injury Can Recover to a Favorable Long-Term Functional and Quality of Life Outcome. Journal of Neurotrauma, 2018, 35, 2357-2364.	1.7	20
65	Adjusting for confounding by indication in observational studies: a case study in traumatic brain injury. Clinical Epidemiology, 2018, Volume 10, 841-852.	1.5	28
66	External validation of computed tomography decision rules for minor head injury: prospective, multicentre cohort study in the Netherlands. BMJ: British Medical Journal, 2018, 362, k3527.	2.4	48
67	Self-Reported Fatigue After Mild Traumatic Brain Injury Is Not Associated With Performance Fatigability During a Sustained Maximal Contraction. Frontiers in Physiology, 2018, 9, 1919.	1.3	4
68	Executive functioning in relation to coping in mild versus moderate-severe traumatic brain injury.. Neuropsychology, 2018, 32, 213-219.	1.0	10
69	Non-Hospitalized Patients with Mild Traumatic Brain Injury: The Forgotten Minority. Journal of Neurotrauma, 2017, 34, 257-261.	1.7	48
70	Stability of coping and the role of self-efficacy in the first year following mild traumatic brain injury. Social Science and Medicine, 2017, 181, 184-190.	1.8	33
71	Management of Mild Traumatic Brain Injury at the Emergency Department and Hospital Admission in Europe: A Survey of 71 Neurotrauma Centers Participating in the CENTER-TBI Study. Journal of Neurotrauma, 2017, 34, 2529-2535.	1.7	50
72	Outpatient follow-up after mild traumatic brain injury: Results of the UPFRONT-study. Brain Injury, 2017, 31, 1102-1108.	0.6	22

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73	Early predictors of outcome after mild traumatic brain injury (UPFRONT): an observational cohort study. Lancet Neurology, The, 2017, 16, 532-540.	4.9	249
74	Cognitive Behavioral Intervention Compared to Telephone Counseling Early after Mild Traumatic Brain Injury: A Randomized Trial. Journal of Neurotrauma, 2017, 34, 2713-2720.	1.7	38
75	Causes and Consequences of Treatment Variation in Moderate and Severe Traumatic Brain Injury: A Multicenter Study. Critical Care Medicine, 2017, 45, 660-669.	0.4	24
76	Description of an early cognitive behavioral intervention (UPFRONT-intervention) following mild traumatic brain injury to prevent persistent complaints and facilitate return to work. Clinical Rehabilitation, 2017, 31, 1019-1029.	1.0	15
77	Prediction of work resumption and sustainability up to 1 year after mild traumatic brain injury. Neurology, 2017, 89, 1908-1914.	1.5	33
78	The Default Mode Network as a Biomarker of Persistent Complaints after Mild Traumatic Brain Injury: A Longitudinal Functional Magnetic Resonance Imaging Study. Journal of Neurotrauma, 2017, 34, 3262-3269.	1.7	39
79	Influence of guidelines on management of paediatric mild traumatic brain injury: CT-assessment and admission policy. European Journal of Paediatric Neurology, 2017, 21, 816-822.	0.7	3
80	Effectiveness of a Treatment for Impairments in Social Cognition and Emotion Regulation (T-ScEmo) After Traumatic Brain Injury: A Randomized Controlled Trial. Journal of Head Trauma Rehabilitation, 2017, 32, 296-307.	1.0	41
81	The association between microhaemorrhages and post - traumatic functional outcome in the chronic phase after mild traumatic brain injury. Neuroradiology, 2017, 59, 963-969.	1.1	22
82	Traumatic brain injury: integrated approaches to improve prevention, clinical care, and research. Lancet Neurology, The, 2017, 16, 987-1048.	4.9	1,571
83	Risk factors and outcomes associated with post-traumatic headache after mild traumatic brain injury. Emergency Medicine Journal, 2017, 34, 800-805.	0.4	43
84	The juvenile head trauma syndrome â€“ Deterioration after mild TBI: Diagnosis and clinical presentation at the Emergency Department. European Journal of Paediatric Neurology, 2017, 21, 344-349.	0.7	2
85	Patients â€œAt Riskâ€•of Suffering from Persistent Complaints after Mild Traumatic Brain Injury: The Role of Coping, Mood Disorders, and Post-Traumatic Stress. Journal of Neurotrauma, 2017, 34, 31-37.	1.7	67
86	Altered Wiring of the Human Structural Connectome in Adults with Mild Traumatic Brain Injury. Journal of Neurotrauma, 2017, 34, 1035-1044.	1.7	30
87	Graph Analysis of Functional Brain Networks in Patients with Mild Traumatic Brain Injury. PLoS ONE, 2017, 12, e0171031.	1.1	42
88	The Inter-rater Variability of Clinical Assessment in Post-anoxic Myoclonus. Tremor and Other Hyperkinetic Movements, 2017, 7, 470.	1.1	5
89	To Fear Is to Gain? The Role of Fear Recognition in Risky Decision Making in TBI Patients and Healthy Controls. PLoS ONE, 2016, 11, e0166995.	1.1	19
90	Subacute posttraumatic complaints and psychological distress in trauma patients with or without mild traumatic brain injury. Injury, 2016, 47, 2041-2047.	0.7	43

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91	Head Computed Tomography Utilization for Concussion Patients: Role of the Aging Population. Academic Emergency Medicine, 2016, 23, 108-108.	0.8	0
92	Brain network dysregulation, emotion, and complaints after mild traumatic brain injury. Human Brain Mapping, 2016, 37, 1645-1654.	1.9	42
93	Long-term outcome of patients after out-of-hospital cardiac arrest in relation to treatment: a single-centre study. European Heart Journal: Acute Cardiovascular Care, 2016, 5, 328-338.	0.4	23
94	Post-concussive complaints after mild traumatic brain injury associated with altered brain networks during working memory performance. Brain Imaging and Behavior, 2016, 10, 1243-1253.	1.1	37
95	Early Computed Tomography Frontal Abnormalities Predict Long-Term Neurobehavioral Problems But Not Affective Problems after Moderate to Severe Traumatic Brain Injury. Journal of Neurotrauma, 2016, 33, 22-28.	1.7	13
96	Acute Alcohol Intoxication in Patients with Mild Traumatic Brain Injury: Characteristics, Recovery, and Outcome. Journal of Neurotrauma, 2016, 33, 339-345.	1.7	35
97	Brain Networks Subserving Emotion Regulation and Adaptation after Mild Traumatic Brain Injury. Journal of Neurotrauma, 2016, 33, 1-9.	1.7	161
98	Resting functional imaging tools (MRS, SPECT, PET and PCT). Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2015, 127, 295-308.	1.0	3
99	Pathways of care the first year after moderate and severe traumatic brain injuryâ€"Discharge destinations and outpatient follow-up. Brain Injury, 2015, 29, 423-429.	0.6	35
100	The Diagnostic Value of Brain-Fatty Acid Binding Protein in Traumatic Brain Injury. Journal of Neurotrauma, 2014, 31, 411-411.	1.7	1
101	Cerebral perfusion and neuropsychological follow up in mild traumatic brain injury: Acute versus chronic disturbances?. Brain and Cognition, 2014, 86, 24-31.	0.8	25
102	Outcome Prediction in Moderate and Severe Traumatic Brain Injury: A Focus on Computed Tomography Variables. Neurocritical Care, 2013, 19, 79-89.	1.2	54
103	Physician-based emergency medical service deployment characteristics in severe traumatic brain injury: A Dutch multicenter study. Injury, 2013, 44, 1232-1236.	0.7	19
104	Postconcussive Complaints, Anxiety, and Depression Related to Vocational Outcome in Minor to Severe Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2013, 94, 867-874.	0.5	96
105	Who benefits from treatment for executive dysfunction after brain injury? Negative effects of emotion recognition deficits. Neuropsychological Rehabilitation, 2013, 23, 824-845.	1.0	30
106	Cerebral Perfusion Changes in Chronic Subdural Hematoma. Journal of Neurotrauma, 2013, 30, 1680-1680.	1.7	4
107	Prognosis in moderate and severe traumatic brain injury. Journal of Trauma and Acute Care Surgery, 2013, 74, 639-646.	1.1	102
108	Deficits in Facial Emotion Recognition Indicate Behavioral Changes and Impaired Self-Awareness after Moderate to Severe Traumatic Brain Injury. PLoS ONE, 2013, 8, e65581.	1.1	101

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109	Pathophysiological Concepts in Mild Traumatic Brain Injury: Diffusion Tensor Imaging Related to Acute Perfusion CT Imaging. PLoS ONE, 2013, 8, e64461.	1.1	28
110	Factors influencing intracranial pressure monitoring guideline compliance and outcome after severe traumatic brain injury*. Critical Care Medicine, 2012, 40, 1914-1922.	0.4	43
111	Effects of physician-based emergency medical service dispatch in severe traumatic brain injury on prehospital run time. Injury, 2012, 43, 1838-1842.	0.7	36
112	Social Cognition Impairments in Relation to General Cognitive Deficits, Injury Severity, and Prefrontal Lesions in Traumatic Brain Injury Patients. Journal of Neurotrauma, 2012, 29, 101-111.	1.7	132
113	Multicenter Evaluation of the Course of Coagulopathy in Patients with Isolated Traumatic Brain Injury: Relation to CT Characteristics and Outcome. Journal of Neurotrauma, 2012, 29, 128-136.	1.7	49
114	GFAP and S100B in the acute phase of mild traumatic brain injury. Neurology, 2012, 78, 1428-1433.	1.5	177
115	Epidemiology, Severity Classification, and Outcome of Moderate and Severe Traumatic Brain Injury: A Prospective Multicenter Study. Journal of Neurotrauma, 2011, 28, 2019-2031.	1.7	242
116	The Course of Intracranial Pressure in Traumatic Brain Injury: Relation with Outcome and CT-characteristics. Neurocritical Care, 2010, 12, 362-368.	1.2	24
117	Patients beyond salvation?. Injury, 2010, 41, 52-57.	0.7	20
118	Acute Cerebral Perfusion CT Abnormalities Associated with Posttraumatic Amnesia in Mild Head Injury. Journal of Neurotrauma, 2010, 27, 2183-2189.	1.7	39
119	Traumatic cervical artery dissection in head injury: The value of follow-up brain imaging. Clinical Neurology and Neurosurgery, 2010, 112, 691-694.	0.6	6
120	Cognitive and Behavioral Impairment in Traumatic Brain Injury Related to Outcome and Return to Work. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1436-1441.	0.5	191
121	Indices of Impaired Self-Awareness in Traumatic Brain Injury Patients with Focal Frontal Lesions and Executive Deficits: Implications for Outcome Measurement. Journal of Neurotrauma, 2010, 27, 1195-1202.	1.7	62
122	Perfusion computed tomography in the acute phase of mild head injury: Regional dysfunction and prognostic value. Annals of Neurology, 2009, 66, 809-816.	2.8	68
123	Delayed coma in head injury: Consider cerebral fat embolism. Clinical Neurology and Neurosurgery, 2009, 111, 597-600.	0.6	21
124	Cortico-thalamic activation in generalized status epilepticus, a PET study. Clinical Neurology and Neurosurgery, 2008, 110, 182-185.	0.6	5
125	P300 analysis techniques in cognitive impairment after brain injury: Comparison with neuropsychological and imaging data. Brain Injury, 2008, 22, 870-881.	0.6	16
126	Two Cohorts of Severely Injured Trauma Patients, Nearly Two Decades Apart: Unchanged Mortality But Improved Quality of Life Despite Higher Age. Journal of Trauma, 2007, 63, 670-675.	2.3	25

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127	Structural and functional neuroimaging in mild-to-moderate head injury. Lancet Neurology, The, 2007, 6, 699-710.	4.9	84
128	Gas chromatographyâ€“mass spectrometric assay for propofol in cerebrospinal fluid of traumatic brain patients. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2007, 852, 635-639.	1.2	9
129	Cluster-Like Headache Aura Status. Headache, 2005, 45, 80-81.	1.8	6
130	P300 after head injury: Pseudodelay caused by reduced P3A amplitude. Clinical Neurophysiology, 2005, 116, 2606-2612.	0.7	11
131	Indices of slowness of information processing in head injury patients: Tests for selective attention related to ERP latencies. Journal of the International Neuropsychological Society, 2004, 10, 851-861.	1.2	16
132	P300 Component Identification Using Source Analysis Techniques: Reduced Latency Variability. Journal of Clinical Neurophysiology, 2003, 20, 26-34.	0.9	11
133	Divided attention years after severe closed head injury: The effect of dependencies between the subtasks. Brain and Cognition, 2001, 46, 54-56.	0.8	14
134	Acute behavioural disturbances related to imaging studies and outcome in mild-to-moderate head injury. Brain Injury, 2000, 14, 781-788.	0.6	57
135	Comparison of serum S-100 protein levels following stroke and traumatic brain injury. Journal of the Neurological Sciences, 2000, 181, 104-110.	0.3	94
136	One year outcome in mild to moderate head injury: the predictive value of acute injury characteristics related to complaints and return to work. Journal of Neurology, Neurosurgery and Psychiatry, 1999, 66, 207-213.	0.9	332
137	Computed tomography and magnetic resonance imaging in mild to moderate head injury: Early and late imaging related to outcome. Annals of Neurology, 1999, 46, 70-78.	2.8	141
138	Management Of Acute Ischaemic Stroke. Acta Clinica Belgica, 1999, 54, 302-305.	0.5	9
139	Cobalt-55 positron emission tomography in traumatic brain injury: a pilot study.. Journal of Neurology, Neurosurgery and Psychiatry, 1996, 60, 221-224.	0.9	42
140	Influence of the Intra-Aortic Balloon Pump on the Transcranial Doppler Flow Pattern in a Brain-dead Patient. Stroke, 1996, 27, 140-142.	1.0	14
141	Acute neuromyopathy after colchicine treatment.. Annals of the Rheumatic Diseases, 1992, 51, 1267-1268.	0.5	8
142	Vibration perception threshold, complaints and sensory examination in diabetic patients. Acta Neurologica Scandinavica, 1991, 83, 297-300.	1.0	17
143	Refractory status epilepticus of unknown origin: think of acute porphyria. , 0, .		1
144	Long-Term Stability of Blood Serum Biomarkers in Traumatic Brain Injury: A Feasibility Study. Frontiers in Neurology, 0, 13, .	1.1	1