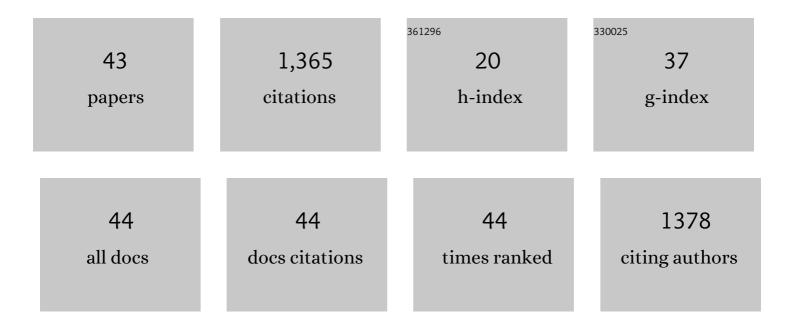
Magnus Olivecrona

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	The significance of direct transportation to a trauma center on survival for severe traumatic brain injury. European Journal of Trauma and Emergency Surgery, 2022, 48, 2803-2811.	0.8	4
2	Correlation of Cerebral and Subcutaneous Glycerol in Severe Traumatic Brain Injury and Association with Tissue Damage. Neurocritical Care, 2022, 36, 993-1001.	1.2	2
3	A Validation Study of Kwon's Prognostic Scoring System for Chronic Subdural Hematoma. World Neurosurgery, 2022, 165, e365-e372.	0.7	3
4	Validation of the scandinavian guidelines for initial management of minor and moderate head trauma in children. European Journal of Trauma and Emergency Surgery, 2021, 47, 1163-1173.	0.8	5
5	To Treat or Not to Treat in the Acute Setting (Withholding) and Withdrawal of Treatment. , 2020, , 135-144.		0
6	Prostacyclin Affects the Relation Between Brain Interstitial Glycerol and Cerebrovascular Pressure Reactivity in Severe Traumatic Brain Injury. Neurocritical Care, 2019, 31, 494-500.	1.2	5
7	A study of the opinions of Swedish healthcare personnel regarding acceptable outcome following decompressive hemicraniectomy for ischaemic stroke. Acta Neurochirurgica, 2018, 160, 95-101.	0.9	11
8	Aspects on the Physiological and Biochemical Foundations of Neurocritical Care. Frontiers in Neurology, 2017, 8, 274.	1.1	30
9	Comment on: Early CSF and serum S 100B concentrations for outcome prediction in traumatic brain injury and subarachoid haemorrhage. Clinical Neurology and Neurosurgery, 2016, 150, 197-198.	0.6	2
10	Prostacyclin Influences the Pressure Reactivity in Patients with Severe Traumatic Brain Injury Treated with an ICP-Targeted Therapy. Neurocritical Care, 2015, 22, 26-33.	1.2	10
11	Effects of prostacyclin on the early inflammatory response in patients with traumatic brain injury-a randomised clinical study. SpringerPlus, 2014, 3, 98.	1.2	13
12	Severe traumatic brain injury management and clinical outcome using the Lund concept. Neuroscience, 2014, 283, 245-255.	1.1	35
13	Increased paired box transcription factor 8 has a survival function in Glioma. BMC Cancer, 2014, 14, 159.	1.1	14
14	Complications of vagal nerve stimulation for drug-resistant epilepsy. Seizure: the Journal of the British Epilepsy Association, 2013, 22, 827-833.	0.9	109
15	Use of the CRASH study prognosis calculator in patients with severe traumatic brain injury treated with an intracranial pressure-targeted therapy. Journal of Clinical Neuroscience, 2013, 20, 996-1001.	0.8	28
16	The complications and the position of the Codman MicroSensorâ,,¢ ICP device: an analysis of 549 patients and 650 Sensors. Acta Neurochirurgica, 2013, 155, 2141-2148.	0.9	40
17	The IMPACT prognosis calculator used in patients with severe traumatic brain injury treated with an ICP-targeted therapy. Acta Neurochirurgica, 2012, 154, 1567-1573.	0.9	22
18	Reoperation After Failed Deep Brain Stimulation for Essential Tremor. World Neurosurgery, 2012, 78, 554.e1-554.e5.	0.7	24

#	Article	IF	CITATIONS
19	Prostacyclin treatment and clinical outcome in severe traumatic brain injury patients managed with an ICP-targeted therapy: A prospective study. Brain Injury, 2012, 26, 67-75.	0.6	16
20	Subarachnoid haemorrhage induces an inflammatory response followed by a delayed persisting increase in asymmetric dimethylarginine. Scandinavian Journal of Clinical and Laboratory Investigation, 2012, 72, 484-489.	0.6	18
21	Frequency of Non-convulsive Seizures and Non-convulsive Status Epilepticus in Subarachnoid Hemorrhage Patients in Need of Controlled Ventilation and Sedation. Neurocritical Care, 2012, 17, 367-373.	1.2	25
22	Prognosis of Severe Traumatic Brain Injury: To Treat or Not to Treat, That Is the Question. , 2012, , 73-78.		0
23	Dynamics of brain tissue changes induced by traumatic brain injury assessed with the Marshall, Morris–Marshall, and the Rotterdam classifications and its impact on outcome in a prostacyclin placebo-controlled study. Acta Neurochirurgica, 2012, 154, 1069-1079.	0.9	24
24	Severe traumatic brain injury: consequences of early adverse events. Acta Anaesthesiologica Scandinavica, 2011, 55, 944-951.	0.7	11
25	Intracranial Pressure Monitoring Using the Codman MicroSensor. Neurosurgery, 2010, 67, E221.	0.6	3
26	The apolipoprotein E ε4 allele and outcome in severe traumatic brain injury treated by an intracranial pressure–targeted therapy. Journal of Neurosurgery, 2010, 112, 1113-1119.	0.9	26
27	Non-traumatic subarachnoid hemorrhage is associated with subnormal blood creatinine levels. Scandinavian Journal of Clinical and Laboratory Investigation, 2010, 70, 438-446.	0.6	0
28	Prostacyclin Treatment in Severe Traumatic Brain Injury: A Microdialysis and Outcome Study. Journal of Neurotrauma, 2009, 26, 1251-1262.	1.7	43
29	Absence of electroencephalographic seizure activity in patients treated for head injury with an intracranial pressure–targeted therapy. Journal of Neurosurgery, 2009, 110, 300-305.	0.9	31
30	Prostacyclin treatment normalises the MCA flow velocity in nimodipine-resistant cerebral vasospasm after aneurysmal subarachnoid haemorrhage. Acta Neurochirurgica, 2009, 151, 595-599.	0.9	14
31	Fluid therapy and the use of albumin in the treatment of severe traumatic brain injury. Acta Anaesthesiologica Scandinavica, 2009, 53, 18-25.	0.7	32
32	DITTMARAND THE HISTORY OF STEREOTAXY; ORRATS, RABBITS, AND REFERENCES. Neurosurgery, 2007, 60, 198-202.	0.6	15
33	Effective ICP Reduction by Decompressive Craniectomy in Patients with Severe Traumatic Brain Injury Treated by an ICP-Targeted Therapy. Journal of Neurotrauma, 2007, 24, 927-935.	1.7	176
34	Severe traumatic brain injury in pediatric patients: treatment and outcome using an intracranial pressure targeted therapy—the Lund concept. Intensive Care Medicine, 2005, 31, 832-839.	3.9	78
35	Clinical Experience with the Intraparenchymal Intracranial Pressure Monitoring Codman MicroSensor System. Neurosurgery, 2005, 56, 693-698.	0.6	104
36	Antithrombin Treatment in Patients With Traumatic Brain Injury. Journal of Neurosurgical Anesthesiology, 2001, 13, 49-56.	0.6	29

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#	Article	IF	CITATIONS
37	An outcome study of severe traumatic head injury using the "Lund therapy―with lowâ€dose prostacyclin. Acta Anaesthesiologica Scandinavica, 2001, 45, 402-406.	0.7	110
38	Proton magnetic resonance spectroscopy of brain biopsies from patients with intractable epilepsy. Epilepsy Research, 1999, 35, 211-217.	0.8	45
39	Selective extradural anterior clinoidectomy for supra- and parasellar processes. Journal of Neurosurgery, 1997, 87, 636-642.	0.9	137
40	Carotid Angiography in Conjunction with Amytal Testing of Epilepsy Patients. Brain and Cognition, 1997, 33, 33-49.	0.8	7
41	Disability Pensions for Epilepsy With or Without Mental Retardation: A 15‥ear Swedish Survey. Epilepsia, 1991, 32, 698-705.	2.6	3
42	Relation between sensory disturbance and outcome after retrogasserian glycerol rhizotomy. Acta Neurochirurgica, 1991, 111, 114-118.	0.9	21
43	Brain perfusion with intracarotid injection of99mTc-HM-PAO in partial epilepsy during amobarbital testing. European Journal of Nuclear Medicine and Molecular Imaging, 1990, 16, 683-687.	2.2	40