

Steven A Robicsek

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,351
citations

687363

13
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

1409
citing authors

#	ARTICLE	IF	CITATIONS
1	Ubiquitin C-terminal hydrolase is a novel biomarker in humans for severe traumatic brain injury*. Critical Care Medicine, 2010, 38, 138-144.	0.9	259
2	Biokinetic Analysis of Ubiquitin C-Terminal Hydrolase-L1 (UCH-L1) in Severe Traumatic Brain Injury Patient Biofluids. Journal of Neurotrauma, 2011, 28, 861-870.	3.4	205
3	Î±II-Spectrin Breakdown Products (SBDPs): Diagnosis and Outcome in Severe Traumatic Brain Injury Patients. Journal of Neurotrauma, 2010, 27, 1203-1213.	3.4	193
4	Role of Interleukin-10 in Acute Brain Injuries. Frontiers in Neurology, 2017, 8, 244.	2.4	176
5	Multiple high-affinity cAMP-phosphodiesterases in human T-lymphocytes. Biochemical Pharmacology, 1991, 42, 869-877.	4.4	135
6	Perioperative Care of Patients at High Risk for Stroke during or after Non-Cardiac, Non-Neurologic Surgery. Journal of Neurosurgical Anesthesiology, 2014, 26, 273-285.	1.2	117
7	Venous Air Embolism in Deep Brain Stimulation. Stereotactic and Functional Neurosurgery, 2009, 87, 25-30.	1.5	53
8	Biomarkers Improve Clinical Outcome Predictors of Mortality Following Non-Penetrating Severe Traumatic Brain Injury. Neurocritical Care, 2015, 22, 52-64.	2.4	50
9	Perioperative Care of Patients at High Risk for Stroke During or After Non-cardiac, Non-neurological Surgery: 2020 Guidelines From the Society for Neuroscience in Anesthesiology and Critical Care. Journal of Neurosurgical Anesthesiology, 2020, 32, 210-226.	1.2	36
10	High pressure liquid chromatography of cyclic nucleotide phosphodiesterase from purified human T-lymphocytes. Biochemical and Biophysical Research Communications, 1989, 163, 554-560.	2.1	30
11	Temporal Profile of Microtubule-Associated Protein 2: A Novel Indicator of Diffuse Brain Injury Severity and Early Mortality after Brain Trauma. Journal of Neurotrauma, 2018, 35, 32-40.	3.4	19
12	Blood-Related Toxicity after Traumatic Brain Injury: Potential Targets for Neuroprotection. Molecular Neurobiology, 2020, 57, 159-178.	4.0	18
13	Self-anchoring endocardial pacemaker leads: Current spectrum of types, advances in design, and clinical results. American Heart Journal, 1981, 102, 775-782.	2.7	16
14	Prevention of retrovirus infection after injury with contaminated instruments: An experimental study. Annals of Thoracic Surgery, 1991, 52, 74-77.	1.3	12
15	Lateral Ventricle Volume Asymmetry Predicts Midline Shift in Severe Traumatic Brain Injury. Journal of Neurotrauma, 2015, 32, 1307-1311.	3.4	11
16	Preoperative prediction of postoperative urinary retention in lumbar surgery: a comparison of regression to multilayer neural network. Journal of Neurosurgery: Spine, 2022, 36, 32-41.	1.7	10
17	Can AIDS be prevented after injury with contaminated instruments?. Annals of Thoracic Surgery, 1990, 49, 984-986.	1.3	7
18	The Value of Anesthesiology in Undergraduate Medical Education as Assessed by Medical School Faculty. The Journal of Education in Perioperative Medicine: JEPM, 2010, 12, E057.	0.1	2

#	ARTICLE	IF	CITATIONS
19	A New Self-Anchoring Endocardial Electrode. <i>Vascular Surgery</i> , 1981, 15, 23-28.	0.3	1
20	“Carpe Diem” Professor In Memoriam of Francis Robicsek (1925-2020). <i>Annals of Thoracic Surgery</i> , 2020, 110, 1774-1777.	1.3	1
21	Predicting Clinical Outcomes 10 Years after Severe Traumatic Brain Injury: Exploring the Prognostic Utility of the IMPACT Lab Model and Cerebrospinal Fluid UCH-L1 and MAP-2. <i>Neurocritical Care</i> , 2022, , .	2.4	0