

# Christopher M Holland

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

603  
citations

933447

10  
h-index

713466

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1392  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of Overlapping Surgery With Patient Outcomes in a Large Series of Neurosurgical Cases. <i>JAMA Surgery</i> , 2018, 153, 313.	4.3	35
2	Management and Outcomes of Isolated Tentorial and Parafalcine "Smear" Subdural Hematomas at a Level-1 Trauma Center: Necessity of High Acuity Care. <i>Journal of Neurotrauma</i> , 2017, 34, 128-136.	3.4	11
3	Association of low perioperative prealbumin level and surgical complications in long-segment spinal fusion patients: A retrospective cohort study. <i>International Journal of Surgery</i> , 2017, 39, 135-140.	2.7	9
4	Trends in Patient Care for Traumatic Spinal Injuries in the United States: A National Inpatient Sample Study of the Correlations With Patient Outcomes From 2001 to 2012. <i>Spine</i> , 2017, 42, 1923-1929.	2.0	16
5	Interhospital Transfer of Neurosurgical Patients: Implications of Timing on Hospital Course and Clinical Outcomes. <i>Neurosurgery</i> , 2017, 81, 450-457.	1.1	24
6	Floating Thoracic Spine After Double, Noncontiguous Three-Column Spinal Fractures. <i>World Neurosurgery</i> , 2016, 91, 670.e7-670.e11.	1.3	5
7	Upper Nasopharyngeal Corridor for Transnasal Endoscopic Drainage of Petroclival Cholesterol Granulomas: Alternative Access in Conchal Sphenoid Patients. <i>Journal of Neurological Surgery Reports</i> , 2016, 77, e017-e022.	0.6	3
8	Posterior cervical spinal fusion in a 3-week-old infant with a severe subaxial distraction injury. <i>Journal of Neurosurgery: Pediatrics</i> , 2016, 17, 353-356.	1.3	11
9	Interhospital Transfer of Neurosurgical Patients to a High-Volume Tertiary Care Center. <i>Neurosurgery</i> , 2015, 77, 200-207.	1.1	30
10	Open reduction and posterior instrumented spinopelvic fixation for traumatic grade IV lateral spondylolisthesis of the thoracolumbar spine. <i>Spine Journal</i> , 2015, 15, 1700-1701.	1.3	1
11	Traumatic spinopelvic dissociation after fall from a height with the treatment complicated by degenerative thoracic scoliosis. <i>Spine Journal</i> , 2015, 15, 1150-1151.	1.3	3
12	Opioid overdose in a child: case report and discussion with emphasis on neurosurgical implications. <i>Journal of Neurosurgery: Pediatrics</i> , 2015, 16, 752-757.	1.3	17
13	Thoracic lateral extracavitary corpectomy for anterior column reconstruction with expandable and static titanium cages: Clinical outcomes and surgical considerations in a consecutive case series. <i>Clinical Neurology and Neurosurgery</i> , 2015, 129, 37-43.	1.4	12
14	Octyl-cyanoacrylate skin adhesive is effective for wound closure in posterior spinal surgery without increased risk of wound complications. <i>Clinical Neurology and Neurosurgery</i> , 2014, 125, 137-142.	1.4	6
15	The Relationship between Normal Cerebral Perfusion Patterns and White Matter Lesion Distribution in 1,249 Patients with Multiple Sclerosis. <i>Journal of Neuroimaging</i> , 2012, 22, 129-136.	2.0	68
16	Atlas-derived perfusion correlates of white matter hyperintensities in patients with reduced cardiac output. <i>Neurobiology of Aging</i> , 2011, 32, 133-139.	3.1	17
17	Reduction in cerebral blood flow in areas appearing as white matter hyperintensities on magnetic resonance imaging. <i>Psychiatry Research - Neuroimaging</i> , 2009, 172, 117-120.	1.8	130
18	Spatial Distribution of White-Matter Hyperintensities in Alzheimer Disease, Cerebral Amyloid Angiopathy, and Healthy Aging. <i>Stroke</i> , 2008, 39, 1127-1133.	2.0	181

#	ARTICLE	IF	CITATIONS
19	Image registration framework for large-scale longitudinal MRI data sets: strategy and validation. <i>Magnetic Resonance Imaging</i> , 2007, 25, 889-893.	1.8	9
20	Can MRI reveal phenotypes of multiple sclerosis?. <i>Magnetic Resonance Imaging</i> , 2006, 24, 475-481.	1.8	8
21	A method for the analysis of the geometrical relationship between white matter pathology and the vascular architecture of the brain. <i>NeuroImage</i> , 2004, 22, 1671-1678.	4.2	7