Scott B Hughey,, Mc, Usn

List of Publications by Year
in descending order

14 papers	42 citations	2257263 3 h-index	1872312 6 g-index
14 all docs	14 docs citations	14 times ranked	30 citing authors

#	Article	IF	Citations
1	Transversus abdominis plane block and intrathecal morphine use in cesarean section: a retrospective review. Regional Anesthesia and Pain Medicine, 2019, 44, 1035-1037.	1.1	11
2	Bolus epidural infusion improves spread compared with continuous infusion in a cadaveric porcine spine model. Regional Anesthesia and Pain Medicine, 2019, , rapm-2019-100818.	1.1	9
3	Machine Learning to Predict Fascial Dehiscence after Exploratory Laparotomy Surgery. Journal of Surgical Research, 2021, 268, 514-520.	0.8	6
4	Refining the rat sciatic nerve block: a novel ultrasound-guided technique. Laboratory Animals, 2022, 56, 191-195.	0.5	5
5	Predicting Treatment Success with Facet Syndrome: An Algorithm to Predict Lumbar Radiofrequency Ablation Responders in a Military Population. Pain Medicine, 2021, 22, 266-272.	0.9	2
6	Letter to the editor: head-mounted display for regional anesthesia. Regional Anesthesia and Pain Medicine, 2021, 46, rapm-2020-102085.	1.1	2
7	Pulse Arrival Time Is Associated With Hemorrhagic Volume in a Porcine Model: A Pilot Study. Military Medicine, 2022, 187, e630-e637.	0.4	1
8	Pulse Wave Analysis to Estimate Cardiac Output: Comment. Anesthesiology, 2021, 135, 370-371.	1.3	1
9	Ultrasound Versus Fluoroscopy for Stellate Ganglion Block: A Cadaveric Study. Pain Medicine, 2021, 22, 2307-2310.	0.9	1
10	Impact of a Multidisciplinary Long-Term Opioid Therapy Safety Program at a Military Tertiary Academic Medical Center. Military Medicine, 2021, , .	0.4	1
11	Effect of needle type on plane block spread in a cadaveric porcine model. BMJ Military Health, 2023, 169, 307-309.	0.4	1
12	Military Pain Medicine: Sustaining the Fighting Force. Military Medicine, 2021, , .	0.4	1
13	Epidural contrast spread in the porcine model: bolus versus infusion. Regional Anesthesia and Pain Medicine, 2020, 45, 560.2-561.	1.1	1
14	3D-printed laryngoscope for military austere environments. BMJ Military Health, 2021, , bmjmilitary-2021-001912.	0.4	0