Joseph M White

List of Publications by Year in descending order

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Ιοςέρη Μ.Μμιτε

#	Article	IF	CITATIONS
1	Endovascular balloon occlusion of the aorta is superior to resuscitative thoracotomy with aortic clamping in a porcine model of hemorrhagic shock. Surgery, 2011, 150, 400-409.	1.9	218
2	The Epidemiology of Vascular Injury in the Wars in Iraq and Afghanistan. Annals of Surgery, 2011, 253, 1184-1189.	4.2	184
3	A contemporary, 7-year analysis of vascular injury from the war in Afghanistan. Journal of Vascular Surgery, 2018, 68, 1872-1879.	1.1	46
4	Venous Compression Syndromes. Vascular and Endovascular Surgery, 2017, 51, 155-168.	0.7	40
5	Compartment Syndrome in the Setting of Vascular Injury. Perspectives in Vascular Surgery and Endovascular Therapy, 2011, 23, 119-124.	0.6	37
6	Management and outcome of 597 wartime penetrating lower extremity arterial injuries from an international military cohort. Journal of Vascular Surgery, 2019, 70, 224-232.	1.1	30
7	Temporary intravascular shunt use improves early limb salvage after extremity vascular injury. Journal of Vascular Surgery, 2021, 73, 1304-1313.	1.1	27
8	Partial Resuscitative Endovascular Balloon Occlusion of the Aorta: A Systematic Review of the Preclinical and Clinical Literature. Journal of Surgical Research, 2021, 262, 101-114.	1.6	27
9	A Porcine Model for Evaluating the Management of Noncompressible Torso Hemorrhage. Journal of Trauma, 2011, 71, S131-S138.	2.3	22
10	Epidemiology of Upper Extremity Vascular Injury in Contemporary Combat. Annals of Vascular Surgery, 2020, 62, 98-103.	0.9	20
11	A New Pressure-Regulated, Partial Resuscitative Endovascular Balloon Occlusion of the Aorta Device Achieves Targeted Distal Perfusion. Journal of Surgical Research, 2020, 256, 171-179.	1.6	15
12	Anatomic Variation of the Phrenic Nerve and Brachial Plexus Encountered during 100 Supraclavicular Decompressions for Neurogenic Thoracic Outlet Syndrome with Associated Postoperative Neurologic Complications. Annals of Vascular Surgery, 2020, 62, 70-75.	0.9	11
13	Management and outcomes of wartime cervical carotid artery injury. Journal of Trauma and Acute Care Surgery, 2020, 89, S225-S230.	2.1	11
14	Infraclavicular Thoracic Outlet Decompression Compared to Supraclavicular Thoracic Outlet Decompression for the Management of Venous Thoracic Outlet Syndrome. Annals of Vascular Surgery, 2020, 65, 90-99.	0.9	9
15	Preliminary Experience With the Human Acellular Vessel: A Descriptive Case Series Detailing Early Use of a Bioengineered Blood Vessel for Arterial Repair. Annals of Vascular Surgery, 2022, 87, 100-112.	0.9	8
16	Intraoperative Duplex Ultrasound Criteria forÂPerforming Interposition Bypass in the Treatment of Popliteal Artery Entrapment Syndrome. Annals of Vascular Surgery, 2015, 29, 124.e7-124.e12.	0.9	7
17	Supraclavicular Thoracic Outlet Decompression in the High-Performance Military Population. Military Medicine, 2018, 183, e90-e94.	0.8	7
18	Targeted Regional Optimization: Increasing the Therapeutic Window for Endovascular Aortic Occlusion In Traumatic Hemorrhage. Shock, 2021, 56, 493-506.	2.1	5

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19	Selective aortic arch perfusion versus open cardiac massage in exsanguination cardiac arrest: A comparison of coronary pressure dynamics in swine. Resuscitation, 2021, 163, 1-5.	3.0	3
20	Targeted Regional Optimization in Action: Dose-dependent End-organ Ischemic Injury with Partial Aortic Occlusion in the Setting of Ongoing Liver Hemorrhage. Shock, 2022, 57, 732-739.	2.1	2
21	Advanced partial occlusion controller allows for increased precision during targeted regional optimization in a porcine model of hemorrhagic shock. Journal of Trauma and Acute Care Surgery, 2022, 92, 735-742.	2.1	2
22	Open Damage Control Vascular Surgery. , 2018, , 123-138.		0
23	A multi-registry analysis of military and civilian penetrating cervical carotid artery injury. Journal of Trauma and Acute Care Surgery, 2021, 91, S226-S232.	2.1	0
24	Upper Extremity and Junctional Zone Injuries. , 2022, , 252-272.		0
25	REBOA-Induced Ischemia-Reperfusion Injury. Hot Topics in Acute Care Surgery and Trauma, 2020, , 121-133.	0.1	0
26	Use of MEDEVAC Resources in Austere Settings: Paget–Schroetter in the Deployed Environment. Military Medicine, 0, , .	0.8	0