

Sylweryusz Kosiński

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

529
citations

623734

14
h-index

677142

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42
all docs

42
docs citations

42
times ranked

272
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypothermia outcome prediction after extracorporeal life support for hypothermic cardiac arrest patients: An external validation of the HOPE score. <i>Resuscitation</i> , 2019, 139, 321-328.	3.0	68
2	Accidental Hypothermia: 2021 Update. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 501.	2.6	63
3	Core Temperature Measurement—Principles of Correct Measurement, Problems, and Complications. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10606.	2.6	49
4	Accidental hypothermia in Poland — estimation of prevalence, diagnostic methods and treatment. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 13.	2.6	37
5	Prognostic Factors for Nonasphyxia-Related Cardiac Arrest Patients Undergoing Extracorporeal Rewarming - HELP Registry Study. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2020, 34, 365-371.	1.3	24
6	Outcomes of patients suffering unwitnessed hypothermic cardiac arrest rewarmed with extracorporeal life support: A systematic review. <i>Artificial Organs</i> , 2021, 45, 222-229.	1.9	24
7	Extracorporeal Life Support in Accidental Hypothermia with Cardiac Arrest—A Narrative Review. <i>ASAIO Journal</i> , 2022, 68, 153-162.	1.6	24
8	The chain of survival in hypothermic circulatory arrest: encouraging preliminary results when using early identification, risk stratification and extracorporeal rewarming. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 85.	2.6	23
9	Severe Hypothermia Management in Mountain Rescue: A Survey Study. <i>High Altitude Medicine and Biology</i> , 2017, 18, 411-416.	0.9	22
10	Esophageal Temperature Measurement. <i>New England Journal of Medicine</i> , 2020, 383, e93.	27.0	22
11	Clinical course and prognostic factors of patients in severe accidental hypothermia with circulatory instability rewarmed with veno-arterial ECMO - an observational case series study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2017, 25, 46.	2.6	19
12	Extracorporeal membrane oxygenation for accidental deep hypothermia—current challenges and future perspectives. <i>Annals of Cardiothoracic Surgery</i> , 2019, 8, 137-142.	1.7	19
13	The Role of Deep Hypothermia in Cardiac Surgery. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7061.	2.6	17
14	Should capnography be used as a guide for choosing a ventilation strategy in circulatory shock caused by severe hypothermia? Observational case-series study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2017, 25, 15.	2.6	16
15	The longest persisting ventricular fibrillation with an excellent outcome — 6h 45min cardiac arrest. <i>Resuscitation</i> , 2016, 105, e21-e22.	3.0	15
16	Extracorporeal Rewarming From Accidental Hypothermia of Patient With Suspected Trauma. <i>Medicine (United States)</i> , 2015, 94, e1086.	1.0	14
17	New diastolic cardiomyopathy in patients with severe accidental hypothermia after ECMO rewarming: a case-series observational study. <i>Cardiovascular Ultrasound</i> , 2015, 13, 31.	1.6	11
18	Extracorporeal membrane oxygenation in severe accidental hypothermia. <i>Intensive Care Medicine</i> , 2015, 41, 169-170.	8.2	11

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19	Body temperature measurement in ambulance: a challenge of 21-st century?. BMC Emergency Medicine, 2019, 19, 44.	1.9	9
20	Impact of rescue collapse on mortality rate in severe accidental hypothermia: A matched-pair analysis. Resuscitation, 2021, 164, 108-113.	3.0	9
21	Successful Defibrillation at a Core Temperature of 18.2 Degrees Celsius. Wilderness and Environmental Medicine, 2020, 31, 230-234.	0.9	4
22	Difficulties in funding of VA-ECMO therapy for patients with severe accidental hypothermia. Anaesthesiology Intensive Therapy, 2017, 49, 106-109.	1.0	4
23	Ultrasound-guided, long-axis, in-plane, infraclavicular axillary vein cannulation: A 6-year experience. Journal of Vascular Access, 2023, 24, 754-761.	0.9	4
24	ECMO in Treating Patients in Critical, Life-Threatening Medical Condition Brought on by Severe Hypothermia—Criterion Standard. Annals of Emergency Medicine, 2016, 67, 558-559.	0.6	3
25	Prehospital Use of Ultrathin Reflective Foils. Wilderness and Environmental Medicine, 2022, 33, 134-139.	0.9	3
26	The Use of E-Learning in Medical Education for Mountain Rescuers Concerning Hypothermia. High Altitude Medicine and Biology, 2018, 19, 272-277.	0.9	2
27	Hypothermic Cardiac Arrest Patients—Selection Criteria for Extracorporeal Life Support Rewarming in Extreme Cases. Annals of Emergency Medicine, 2019, 74, 166-167.	0.6	2
28	Prognosis of Hypothermic Patients Undergoing ECLS Rewarming—Do Alterations in Biochemical Parameters Matter?. International Journal of Environmental Research and Public Health, 2021, 18, 9764.	2.6	2
29	The Efficacy of Renal Replacement Therapy for Rewarming of Patients in Severe Accidental Hypothermia—Systematic Review of the Literature. International Journal of Environmental Research and Public Health, 2021, 18, 9638.	2.6	2
30	Effect of Thermal Insulation on Image Quality and Radiation Dose in Polytrauma Computed Tomography. Canadian Association of Radiologists Journal, 2020, 71, 238-243.	2.0	2
31	Create a Chain of Survival: Extracorporeal Life Support Treatment of Severe Hypothermia Victims. Artificial Organs, 2016, 40, 812-813.	1.9	1
32	In Response to Cold Card by Giesbrecht. Wilderness and Environmental Medicine, 2019, 30, 105-106.	0.9	1
33	Efficacy of warming systems in mountain rescue: an experimental manikin study. International Journal of Biometeorology, 2020, 64, 2161-2169.	3.0	1
34	Implementation of European Resuscitation Council guidelines: measurement of core body temperature in Emergency Medical Services in Europe. Studia Medyczne, 2020, 36, 14-17.	0.1	1
35	The efficiency of continuous renal replacement therapy for rewarming of patients in accidental hypothermia—An experimental study. Artificial Organs, 2021, 45, 1360-1367.	1.9	1
36	The role of extracorporeal life support in patients with hypothermic cardiac arrest. Resuscitation, 2019, 134, 157-158.	3.0	0

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37	Temperature measurement in severely traumatized patients. Journal of Trauma and Acute Care Surgery, 2019, 86, 759-759.	2.1	0
38	The Marathon of Life: From Near-Death by Avalanche to Ultra-Trail Run. Heart Lung and Circulation, 2019, 28, e101-e102.	0.4	0
39	Artifacts in fluoroscopy and changes in radiation dose caused by heating blankets and insulating covers during simulated endovascular treatment. Emergency Radiology, 2021, 28, 9-14.	1.8	0
40	IS AN EMERGENCY DEPARTMENT A SAFER PLACE FOR HYPOTHERMIC VICTIMS THAN AN AMBULANCE? A COMPARISON OF THE KNOWLEDGE OF MEDICAL PERSONNEL CONCERNING HYPOTHERMIA. Wiadomości Lekarskie, 2019, 72, 209-215.	0.3	0
41	Is an emergency department a safer place for hypothermic victims than an ambulance? A comparison of the knowledge of medical personnel concerning hypothermia. Wiadomości Lekarskie, 2019, 72, 209-215.	0.3	0
42	A Storm, An Explosion, and Flying Rocks - An Unusual Injury due to a Lightning Strike in the Mountains. Prehospital and Disaster Medicine, 2022, 37, 547-549.	1.3	0