

# Patrick J Coppler

## List of Publications by Year in descending order

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35  
papers

744  
citations

623188

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h-index

525886

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g-index

35  
all docs

35  
docs citations

35  
times ranked

987  
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation of the Pittsburgh Cardiac Arrest Category illness severity score. Resuscitation, 2015, 89, 86-92.	1.3	115
2	Long-term survival benefit from treatment at a specialty center after cardiac arrest. Resuscitation, 2016, 108, 48-53.	1.3	99
3	Association of Initial Illness Severity and Outcomes After Cardiac Arrest With Targeted Temperature Management at 36 Â°C or 33 Â°C. JAMA Network Open, 2020, 3, e208215.	2.8	82
4	Effects of Napping During Shift Work on Sleepiness and Performance in Emergency Medical Services Personnel and Similar Shift Workers: A Systematic Review and Meta-Analysis. Prehospital Emergency Care, 2018, 22, 47-57.	1.0	63
5	Effect of Fatigue Training on Safety, Fatigue, and Sleep in Emergency Medical Services Personnel and Other Shift Workers: A Systematic Review and Meta-Analysis. Prehospital Emergency Care, 2018, 22, 58-68.	1.0	58
6	Sensitivity of Continuous Electroencephalography to Detect Ictal Activity After Cardiac Arrest. JAMA Network Open, 2020, 3, e203751.	2.8	34
7	Hemodynamic Resuscitation Characteristics Associated with Improved Survival and Shock Resolution After Cardiac Arrest. Shock, 2016, 45, 613-619.	1.0	30
8	Association of antiepileptic drugs with resolution of epileptiform activity after cardiac arrest. Resuscitation, 2019, 142, 82-90.	1.3	30
9	Concordance of Brain and Core Temperature in Comatose Patients After Cardiac Arrest. Therapeutic Hypothermia and Temperature Management, 2016, 6, 194-197.	0.3	28
10	Reliability and Validity of Survey Instruments to Measure Work-Related Fatigue in the Emergency Medical Services Setting: A Systematic Review. Prehospital Emergency Care, 2018, 22, 17-27.	1.0	28
11	Billing diagnoses do not accurately identify out-of-hospital cardiac arrest patients: An analysis of a regional healthcare system. Resuscitation, 2016, 98, 9-14.	1.3	26
12	Duration and clinical features of cardiac arrest predict early severe cerebral edema. Resuscitation, 2020, 153, 111-118.	1.3	23
13	Unsupervised learning of early post-arrest brain injury phenotypes. Resuscitation, 2020, 153, 154-160.	1.3	16
14	Effect of Task Load Interventions on Fatigue in Emergency Medical Services Personnel and Other Shift Workers: A Systematic Review. Prehospital Emergency Care, 2018, 22, 81-88.	1.0	15
15	Differential association of subtypes of epileptiform activity with outcome after cardiac arrest. Resuscitation, 2019, 136, 138-145.	1.3	15
16	Variability of Post-Cardiac Arrest Care Practices Among Cardiac Arrest Centers: United States and South Korean Dual Network Survey of Emergency Physician Research Principal Investigators. Therapeutic Hypothermia and Temperature Management, 2017, 7, 30-35.	0.3	9
17	Demographic, social, economic and geographic factors associated with long-term outcomes in a cohort of cardiac arrest survivors. Resuscitation, 2018, 128, 31-36.	1.3	9
18	The prognostic performance of brain ventricular characteristic differ according to sex, age, and time after cardiac arrest in comatose out-of-hospital cardiac arrest survivors. Resuscitation, 2020, 154, 69-76.	1.3	9

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19	Temperature management for out-of-hospital cardiac arrest. JAAPA: Official Journal of the American Academy of Physician Assistants, 2017, 30, 30-36.	0.1	8
20	Selection bias, interventions and outcomes for survivors of cardiac arrest. Heart, 2018, 104, 1356-1361.	1.2	7
21	Deep learning of early brain imaging to predict post-arrest electroencephalography. Resuscitation, 2022, 172, 17-23.	1.3	7
22	Recovery among post-arrest patients with mild-to-moderate cerebral edema. Resuscitation, 2021, 162, 149-153.	1.3	5
23	Variability of extracorporeal cardiopulmonary resuscitation utilization for refractory adult out-of-hospital cardiac arrest: an international survey study. Clinical and Experimental Emergency Medicine, 2018, 5, 100-106.	0.5	5
24	Long-term outcomes of post-cardiac arrest patients with severe neurological and functional impairments at hospital discharge. Resuscitation, 2022, 174, 93-101.	1.3	5
25	Data-driven classification of arrest location for emergency department cardiac arrests. Resuscitation, 2020, 154, 26-30.	1.3	4
26	Early risk stratification after resuscitation from cardiac arrest. Journal of the American College of Emergency Physicians Open, 2020, 1, 922-931.	0.4	4
27	Neuro-anatomical localization of EEG identical bursts in patients with and without post-anoxic myoclonus. Resuscitation, 2021, 162, 314-319.	1.3	3
28	The quest continues to identify coronary occlusion in OHCA without ST elevation. Resuscitation, 2020, 146, 258-260.	1.3	2
29	Rate of intra-arrest epinephrine administration and early post-arrest organ failure after in-hospital cardiac arrest. Resuscitation, 2020, 156, 15-18.	1.3	2
30	Awakening from post anoxic coma with burst suppression with identical bursts. Resuscitation Plus, 2021, 7, 100151.	0.6	2
31	Time to specialty care and mortality after cardiac arrest. American Journal of Emergency Medicine, 2021, 50, 618-624.	0.7	1
32	Beyond Extracorporeal Cardiopulmonary Resuscitation: Systems of Care Supporting Cardiac Arrest Patients. Prehospital Emergency Care, 2021, , 1-6.	1.0	0
33	Mitochondrial resuscitation after cardiac arrest. Resuscitation, 2021, 162, 433-434.	1.3	0
34	Precision neuroresuscitation after hypoxic-ischemic brain injury. Resuscitation, 2021, 167, 414-416.	1.3	0
35	Optimizing Cerebral Oxygen Delivery After Cardiac Arrest: A Role for Neuromonitoring. Resuscitation, 2021, , .	1.3	0