

Young-min Kim

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

589
citations

759233

12
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

857
citing authors

#	ARTICLE	IF	CITATIONS
1	Rearrest during hospitalisation in adult comatose out-of-hospital cardiac arrest patients: Risk factors and prognostic impact, and predictors of favourable long-term outcomes. <i>Resuscitation</i> , 2022, 170, 150-159.	3.0	4
2	Burnout and Resilience among Emergency Physicians at Korean University Hospitals during the COVID-19 Pandemic: A Cross-Sectional Analysis. <i>Yonsei Medical Journal</i> , 2022, 63, 372.	2.2	3
3	Bile leakage from subvesical bile duct (duct of Luschka) after laparoscopic cholecystectomy. <i>Annals of Hepato-biliary-pancreatic Surgery</i> , 2021, 25, S329-S329.	0.1	0
4	Similarity of the cut score in test sets with different item amounts using the modified Angoff, modified Ebel, and Hofstee standard-setting methods for the Korean Medical Licensing Examination. <i>Journal of Educational Evaluation for Health Professions</i> , 2020, 17, 28.	12.6	7
5	Comparison of brain computed tomography and diffusion-weighted magnetic resonance imaging to predict early neurologic outcome before target temperature management comatose cardiac arrest survivors. <i>Resuscitation</i> , 2017, 118, 21-26.	3.0	53
6	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. <i>Therapeutic Hypothermia and Temperature Management</i> , 2017, 7, 30-35.	0.9	9
7	A one-day surgical-skill training course for medical students™ improved surgical skills and increased interest in surgery as a career. <i>BMC Medical Education</i> , 2017, 17, 265.	2.4	29
8	The impact of sex and age on neurological outcomes in out-of-hospital cardiac arrest patients with targeted temperature management. <i>Critical Care</i> , 2017, 21, 272.	5.8	25
9	Implementation of the guidelines for targeted temperature management after cardiac arrest: a longitudinal qualitative study of barriers and facilitators perceived by hospital resuscitation champions. <i>BMJ Open</i> , 2016, 6, e009261.	1.9	11
10	The impact of downtime on neurologic intact survival in patients with targeted temperature management after out-of-hospital cardiac arrest: National multicenter cohort study. <i>Resuscitation</i> , 2016, 105, 203-208.	3.0	31
11	Continuous Amplitude-Integrated Electroencephalographic Monitoring Is a Useful Prognostic Tool for Hypothermia-Treated Cardiac Arrest Patients. <i>Circulation</i> , 2015, 132, 1094-1103.	1.6	98
12	GlideScope video laryngoscopy versus direct laryngoscopy in the emergency department: a propensity score-matched analysis. <i>BMJ Open</i> , 2015, 5, e007884-e007884.	1.9	25
13	An observational study of surface versus endovascular cooling techniques in cardiac arrest patients: a propensity-matched analysis. <i>Critical Care</i> , 2015, 19, 85.	5.8	38
14	Time to reach target glucose level and outcome after cardiac arrest patients treated with therapeutic hypothermia. <i>Journal of Critical Care</i> , 2015, 30, 1204-1209.	2.2	16
15	Adverse events associated with poor neurological outcome during targeted temperature management and advanced critical care after out-of-hospital cardiac arrest. <i>Critical Care</i> , 2015, 19, 283.	5.8	36
16	Does therapeutic hypothermia benefit adult cardiac arrest patients presenting with non-shockable initial rhythms?: A systematic review and meta-analysis of randomized and non-randomized studies. <i>Resuscitation</i> , 2012, 83, 188-196.	3.0	138
17	Direct versus Video Laryngoscopic Intubation by Novice Prehospital Intubators with and without Chest Compressions: A Pilot Manikin Study. <i>Prehospital Emergency Care</i> , 2011, 15, 98-103.	1.8	29
18	Tracheal intubation using Macintosh and 2 video laryngoscopes with and without chest compressions. <i>American Journal of Emergency Medicine</i> , 2011, 29, 682-686.	1.6	30

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19	Use of cold intravenous fluid to induce hypothermia in a comatose child after cardiac arrest due to a lightning strike. Resuscitation, 2008, 79, 336-338.	3.0	7