So Mi Shin

List of Publications by Year
in descending order

15 papers	71 citations	1684188 5 h-index	1474206 9 g-index
15 all docs	15 docs citations	15 times ranked	156 citing authors

#	Article	IF	Citations
1	Prediction of neurological outcomes following the return of spontaneous circulation in patients with out-of-hospital cardiac arrest: Retrospective fast-and-frugal tree analysis. Resuscitation, 2018, 133, 65-70.	3.0	15
2	Delayed endoscopy is associated with increased mortality in upper gastrointestinal hemorrhage. American Journal of Emergency Medicine, 2019, 37, 277-280.	1.6	15
3	Prognostic performance of Emergency Severity Index (ESI) combined with qSOFA score. American Journal of Emergency Medicine, 2018, 36, 1784-1788.	1.6	11
4	End-tidal CO 2 -guided automated robot CPR system in the pig. Preliminary communication. Resuscitation, 2018, 127, 119-124.	3.0	9
5	Copeptin with high-sensitivity troponin at presentation is not inferior to serial troponin measurements for ruling out acute myocardial infarction. Clinical and Experimental Emergency Medicine, 2020, 7, 35-42.	1.6	6
6	Association between the simultaneous decrease in the levels of soluble vascular cell adhesion molecule-1 and S100 protein and good neurological outcomes in cardiac arrest survivors. Clinical and Experimental Emergency Medicine, 2018, 5, 211-218.	1.6	5
7	Emergency physician-based intensive care unit for critically ill patients visiting emergency department. American Journal of Emergency Medicine, 2020, 38, 2277-2282.	1.6	3
8	Pulse Oximeter Plethysmograph Variation During Hemorrhage in Beta-Blockerâ€“Treated Swine. Journal of Surgical Research, 2020, 256, 468-475.	1.6	3
9	Lower serum kallistatin level is associated with 28-day mortality in patients with septic shock. Journal of Critical Care, 2018, 48, 328-333.	2.2	2
10	Relative tachycardia is associated with poor outcomes in post-cardiac arrest patients regardless of therapeutic hypothermia. American Journal of Emergency Medicine, 2019, 37, 590-595.	1.6	1
11	Duty cycle of 33% increases cardiac output during cardiopulmonary resuscitation. PLoS ONE, 2020, 15, e0228111.	2.5	1
12	Duty cycle of 33% increases cardiac output during cardiopulmonary resuscitation. , 2020, 15, e0228111.		0
13	Duty cycle of 33% increases cardiac output during cardiopulmonary resuscitation. , 2020, 15, e0228111.		0
14	Duty cycle of 33% increases cardiac output during cardiopulmonary resuscitation. , 2020, 15, e0228111.		0
15	Duty cycle of 33% increases cardiac output during cardiopulmonary resuscitation. , 2020, 15, e0228111.		0