

# Soo Hoon Lee

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

440  
citations

759233

12  
h-index

794594

19  
g-index

35  
all docs

35  
docs citations

35  
times ranked

815  
citing authors

#	ARTICLE	IF	CITATIONS
1	The new trauma score (NTS): a modification of the revised trauma score for better trauma mortality prediction. BMC Surgery, 2017, 17, 77.	1.3	52
2	Changes in arterial blood gases after use of high-flow nasal cannula therapy in the ED. American Journal of Emergency Medicine, 2015, 33, 1344-1349.	1.6	41
3	Serum lactate upon emergency department arrival as a predictor of 30-day in-hospital mortality in an unselected population. PLoS ONE, 2018, 13, e0190519.	2.5	36
4	Low apparent diffusion coefficient cluster-based analysis of diffusion-weighted MRI for prognostication of out-of-hospital cardiac arrest survivors. Resuscitation, 2013, 84, 1393-1399.	3.0	33
5	Absolute Lymphocyte Count as a Predictor of Mortality in Emergency Department Patients with Paraquat Poisoning. PLoS ONE, 2013, 8, e78160.	2.5	29
6	Emergency Department Triage Early Warning Score (TREWS) predicts in-hospital mortality in the emergency department. American Journal of Emergency Medicine, 2020, 38, 203-210.	1.6	26
7	Red cell distribution width as a predictor of mortality in organophosphate insecticide poisoning. American Journal of Emergency Medicine, 2014, 32, 743-746.	1.6	21
8	CLIFâ€“SOFA score and SIRS are independent prognostic factors in patients with hepatic encephalopathy due to alcoholic liver cirrhosis. Medicine (United States), 2016, 95, e3935.	1.0	19
9	The uniform chest compression depth of 50 mm or greater recommended by current guidelines is not appropriate for all adults. American Journal of Emergency Medicine, 2015, 33, 1037-1041.	1.6	18
10	A risk stratification model of acute pyelonephritis to indicate hospital admission from the ED. American Journal of Emergency Medicine, 2013, 31, 1067-1072.	1.6	13
11	Effect of valproic acid on survival and neurologic outcomes in an asphyxial cardiac arrest model of rats. Resuscitation, 2013, 84, 1443-1449.	3.0	13
12	Implementation of clinical practices to reduce return visits within 72â€“h to a paediatric emergency department. Emergency Medicine Journal, 2015, 32, 426-432.	1.0	13
13	Awareness and knowledge of sepsis in the general Korean population: comparison with the awareness and knowledge of acute myocardial infarction and stroke. Clinical and Experimental Emergency Medicine, 2014, 1, 41-48.	1.6	13
14	Does the quality of chest compressions deteriorate when the chest compression rate is above 120/min?. Emergency Medicine Journal, 2014, 31, 645-648.	1.0	12
15	The Revised Trauma Score plus serum albumin level improves the prediction of mortality in trauma patients. American Journal of Emergency Medicine, 2017, 35, 1882-1886.	1.6	10
16	Therapeutic effect of ascorbic acid on dapsone-induced methemoglobinemia in rats. Clinical and Experimental Emergency Medicine, 2018, 5, 192-198.	1.6	10
17	The impact of the improvement in internal medicine consultation process on ED length of stay. American Journal of Emergency Medicine, 2018, 36, 620-624.	1.6	9
18	The effects of intravenous lipid emulsion on prolongation of survival in a rat model of calcium channel blocker toxicity. Clinical Toxicology, 2015, 53, 540-544.	1.9	8

#	ARTICLE	IF	CITATIONS
19	Predictor of Isolated Trauma in Head: A New Simple Predictor for Survival of Isolated Traumatic Brain Injury. <i>Journal of Emergency Medicine</i> , 2018, 54, 427-434.	0.7	8
20	Impact of early hyperoxia on 28-day in-hospital mortality in patients with myocardial injury. <i>PLoS ONE</i> , 2018, 13, e0201286.	2.5	8
21	Factors predicting the early mortality of trauma patients. <i>Ulusal Travma Ve Acil Cerrahi Dergisi</i> , 2018, 24, 532-538.	0.3	7
22	Effect of multifaceted interventions on reducing return visits within 72h after non-traumatic emergency department visits. <i>EMA - Emergency Medicine Australasia</i> , 2015, 27, 431-439.	1.1	6
23	Simultaneous event of brachial artery occlusion and acute embolic stroke. <i>American Journal of Emergency Medicine</i> , 2015, 33, 477.e3-477.e4.	1.6	5
24	Harmful effects of early hyperoxaemia in patients admitted to general wards: an observational cohort study in South Korea. <i>BMJ Open</i> , 2018, 8, e021758.	1.9	5
25	Non-aneurysmal and non-traumatic subarachnoid hemorrhage after attempted suicide by incomplete hanging. <i>Clinical and Experimental Emergency Medicine</i> , 2017, 4, 56-59.	1.6	5
26	Perception of radiation dose and potential risks of computed tomography in emergency department medical personnel. <i>Clinical and Experimental Emergency Medicine</i> , 2015, 2, 123-129.	1.6	4
27	Change in guardians' preference for computed tomography after explanation by emergency physicians in pediatric head injury. <i>Clinical and Experimental Emergency Medicine</i> , 2015, 2, 226-235.	1.6	4
28	The possibility of application of spiral brain computed tomography to traumatic brain injury. <i>American Journal of Emergency Medicine</i> , 2014, 32, 1051-1054.	1.6	3
29	The effect of high-dose intramuscular epinephrine on the recovery of spontaneous circulation in an asphyxia-induced cardiac arrest rat model. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 113.	1.7	3
30	The Comparison of Accidental Poisonings Between Pharmaceuticals and Nonpharmaceuticals in Children Younger than 3 Years. <i>Pediatric Emergency Care</i> , 2015, 31, 825-829.	0.9	2
31	The ratio of N-terminal pro-B-type natriuretic peptide to troponin I for differentiating acute coronary syndrome. <i>American Journal of Emergency Medicine</i> , 2019, 37, 1013-1019.	1.6	2
32	The suprasternal notch as a landmark of chest compression depth in CPR. <i>American Journal of Emergency Medicine</i> , 2016, 34, 433-436.	1.6	1
33	Effects of emergency department boarding on mortality in patients with ST-segment elevation myocardial infarction. <i>American Journal of Emergency Medicine</i> , 2020, 38, 1141-1145.	1.6	1
34	Pneumoperitoneum by Inguinal Laceration after Traffic Accident. <i>Journal of Emergency Medicine</i> , 2017, 53, e37-e39.	0.7	0
35	Performance of the combined models of Pediatric Risk of Admission scores I and II, and C-reactive protein for prediction of hospitalization in febrile children who visited the emergency department. <i>Pediatric Emergency Medicine Journal</i> , 2019, 6, 69-76.	0.5	0