Patrick D Tyler

List of Publications by Year in descending order

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Version: 2024-02-01

933447 642732 25 528 10 23 citations g-index h-index papers 25 25 25 950 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	New Uses for Thromboelastography and Other Forms of Viscoelastic Monitoring in the Emergency Department: A Narrative Review. Annals of Emergency Medicine, 2021, 77, 357-366.	0.6	12
2	Later emergency provider shift hour is associated with increased risk of admission: a retrospective cohort study. BMJ Quality and Safety, 2020, 29, 465-471.	3.7	4
3	Fluid-limiting treatment strategies among sepsis patients in the ICU: a retrospective causal analysis. Critical Care, 2020, 24, 62.	5.8	7
4	Intravenous fluid resuscitation is associated with septic endothelial glycocalyx degradation. Critical Care, 2019, 23, 259.	5.8	121
5	The Potential Role of Ultrasound in the Work-up of Appendicitis in the Emergency Department. Journal of Emergency Medicine, 2019, 56, 191-196.	0.7	7
6	Racial and Geographic Disparities in Interhospital ICU Transfers*. Critical Care Medicine, 2018, 46, e76-e80.	0.9	27
7	Behind the scenes: A medical natural language processing project. International Journal of Medical Informatics, 2018, 112, 68-73.	3.3	20
8	A Framework for Tracking Former Patients in the Electronic Health Record Using an Educational Registry. Journal of General Internal Medicine, 2018, 33, 563-566.	2.6	6
9	Outcomes of Ventilated Patients With Sepsis Who Undergo Interhospital Transfer: A Nationwide Linked Analysis*. Critical Care Medicine, 2018, 46, e81-e86.	0.9	20
10	The authors reply. Critical Care Medicine, 2018, 46, e963-e964.	0.9	0
11	Assessment of Intensive Care Unit Laboratory Values That Differ From Reference Ranges and Association With Patient Mortality and Length of Stay. JAMA Network Open, 2018, 1, e184521.	5.9	21
11	Assessment of Intensive Care Unit Laboratory Values That Differ From Reference Ranges and Association With Patient Mortality and Length of Stay. JAMA Network Open, 2018, 1, e184521. Comparing deep learning and concept extraction based methods for patient phenotyping from clinical narratives. PLoS ONE, 2018, 13, e0192360.	5.9 2.5	132
	Association With Patient Mortality and Length of Stay. JAMA Network Open, 2018, 1, e184521. Comparing deep learning and concept extraction based methods for patient phenotyping from clinical		
12	Association With Patient Mortality and Length of Stay. JAMA Network Open, 2018, 1, e184521. Comparing deep learning and concept extraction based methods for patient phenotyping from clinical narratives. PLoS ONE, 2018, 13, e0192360.	2.5	132
12	Association With Patient Mortality and Length of Stay. JAMA Network Open, 2018, 1, e184521. Comparing deep learning and concept extraction based methods for patient phenotyping from clinical narratives. PLoS ONE, 2018, 13, e0192360. Tele-ICU Increases Interhospital Transfers. Critical Care Medicine, 2017, 45, 1417-1419.	2.5 0.9	132
12 13 14	Association With Patient Mortality and Length of Stay. JAMA Network Open, 2018, 1, e184521. Comparing deep learning and concept extraction based methods for patient phenotyping from clinical narratives. PLoS ONE, 2018, 13, e0192360. Tele-ICU Increases Interhospital Transfers. Critical Care Medicine, 2017, 45, 1417-1419. Access to Prescription Opioidsâ€" <i>Primum Non Nocere </i> JAMA Internal Medicine, 2016, 176, 1251. Medical Student Use of Electronic Health Records to Track Former Patients. JAMA Internal Medicine,	2.5 0.9 5.1	132 5 3
12 13 14 15	Association With Patient Mortality and Length of Stay. JAMA Network Open, 2018, 1, e184521. Comparing deep learning and concept extraction based methods for patient phenotyping from clinical narratives. PLoS ONE, 2018, 13, e0192360. Tele-ICU Increases Interhospital Transfers. Critical Care Medicine, 2017, 45, 1417-1419. Access to Prescription Opioids— <i>Primum Non Nocere </i> JAMA Internal Medicine, 2016, 176, 1251. Medical Student Use of Electronic Health Records to Track Former Patients. JAMA Internal Medicine, 2016, 176, 1395.	2.5 0.9 5.1 5.1	132 5 3

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19	Diagnostic and Therapeutic Nanoparticles in Cardiovascular Diseases. Current Pharmaceutical Design, 2015, 21, 6070-6080.	1.9	8
20	Seven-Tesla Magnetic Resonance Imaging Accurately Quantifies Intratumoral Uptake of Therapeutic Nanoparticles in the McA Rat Model of Hepatocellular Carcinoma. Investigative Radiology, 2014, 49, 87-92.	6.2	5
21	MR Imaging Enables Measurement of Therapeutic Nanoparticle Uptake in Rat N1-S1 Liver Tumors after Nanoablation. Journal of Vascular and Interventional Radiology, 2014, 25, 1288-1294.	0.5	3
22	Breakup Wine. Anesthesiology, 2014, 120, 1036-1037.	2.5	0
23	Image-Guided Local Delivery Strategies Enhance Therapeutic Nanoparticle Uptake in Solid Tumors. ACS Nano, 2013, 7, 7724-7733.	14.6	50
24	Anesthetic Uptake and Action. By Edmond I Eger, II, M.D. Philadelphia, Williams & Wilkins, 1974. Pages: 383. Price: \$18.47 (used) Anesthesiology, 2013, 119, 1497-1498.	2.5	1
25	Roboticâ€assisted transoral removal of a submandibular megalith. Laryngoscope, 2011, 121, 534-537.	2.0	31