Adrian D Haimovich

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Changes in Emergency Department Arrival Times for Acute Myocardial Infarction During the COVID-19 Pandemic Suggest Delays in Care Seeking. Circulation: Cardiovascular Quality and Outcomes, 2022, 15, CIRCOUTCOMES121008402.	2.2	6
2	Automated multilabel diagnosis on electrocardiographic images and signals. Nature Communications, 2022, 13, 1583.	12.8	29
3	Development of a Novel Emergency Department Quality Measure to Reduce Very Low-Risk Syncope Hospitalizations. Annals of Emergency Medicine, 2022, 79, 509-517.	0.6	2
4	Machine Learning in Emergency Medicine: Keys to Future Success. Academic Emergency Medicine, 2021, 28, 263-267.	1.8	6
5	Myopericarditis in young adults presenting to the emergency department after receiving a second COVIDâ€19 mRNA vaccine. Academic Emergency Medicine, 2021, 28, 802-805.	1.8	13
6	Risk factor identification and predictive models for central line requirements for patients on vasopressors. Anaesthesia and Intensive Care, 2021, 49, 275-283.	0.7	1
7	Analysis of Health Trajectories Leading to Adverse Opioid-Related Events. AMIA Summits on Translational Science Proceedings, 2021, 2021, 248-256.	0.4	0
8	Development and Validation of the Quick COVID-19 Severity Index: A Prognostic Tool for Early Clinical Decompensation. Annals of Emergency Medicine, 2020, 76, 442-453.	0.6	219
9	Performance of Temporal Artery Temperature Measurement in Ruling Out Fever: Implications for COVID-19 Screening. Journal of General Internal Medicine, 2020, 35, 3398-3400.	2.6	2
10	Open Science in Emergency Medicine Research. Annals of Emergency Medicine, 2020, 76, 247-248.	0.6	1
11	Patient factors associated with SARSâ€CoVâ€2 in an admitted emergency department population. Journal of the American College of Emergency Physicians Open, 2020, 1, 569-577.	0.7	11
12	USâ€Pro: An Application Enabling Efficient, Highâ€Throughput Ultrasound Video Processing. Journal of Ultrasound in Medicine, 2019, 38, 2761-2767.	1.7	0
13	A flexible codon in genomically recoded Escherichia coli permits programmable protein phosphorylation. Nature Communications, 2015, 6, 8130.	12.8	86
14	Evolution of translation machinery in recoded bacteria enables multi-site incorporation of nonstandard amino acids. Nature Biotechnology, 2015, 33, 1272-1279.	17.5	234
15	Recoded organisms engineered to depend on synthetic amino acids. Nature, 2015, 518, 89-93.	27.8	288
16	Genomes by design. Nature Reviews Genetics, 2015, 16, 501-516.	16.3	41
17	Designed Phosphoprotein Recognition in <i>Escherichia coli</i> . ACS Chemical Biology, 2014, 9, 2502-2507.	3.4	20
18	Cell-free Protein Synthesis from a Release Factor 1 Deficient <i>Escherichia coli</i> Activates Efficient and Multiple Site-specific Nonstandard Amino Acid Incorporation. ACS Synthetic Biology, 2014, 3, 398-409.	3.8	133

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19	Genomically Recoded Organisms Expand Biological Functions. Science, 2013, 342, 357-360.	12.6	721
20	Methods, challenges, and promise of next-generation sequencing in cancer biology. Yale Journal of Biology and Medicine, 2011, 84, 439-46.	0.2	13
21	In vivo endotoxin synchronizes and suppresses clock gene expression in human peripheral blood leukocytes*. Critical Care Medicine, 2010, 38, 751-758.	0.9	114
22	Wavelet Analysis of DNA Walks. Journal of Computational Biology, 2006, 13, 1289-1298.	1.6	35