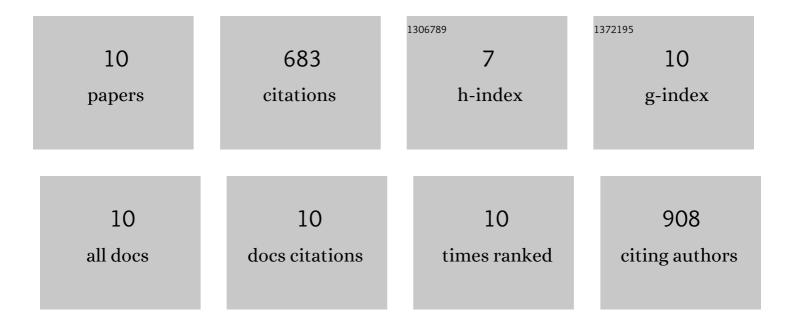
Emilio Daniel Valenzuela Espinoza

List of Publications by Year in descending order

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Emilio Daniel Valenzuela

#	Article	IF	CITATIONS
1	Effect of a Resuscitation Strategy Targeting Peripheral Perfusion Status vs Serum Lactate Levels on 28-Day Mortality Among Patients With Septic Shock. JAMA - Journal of the American Medical Association, 2019, 321, 654.	3.8	471
2	A lactate-targeted resuscitation strategy may be associated with higher mortality in patients with septic shock and normal capillary refill time: a post hoc analysis of the ANDROMEDA-SHOCK study. Annals of Intensive Care, 2020, 10, 114.	2.2	42
3	Prognostic value of ventricular diastolic dysfunction in patients with severe sepsis and septic shock. Revista Brasileira De Terapia Intensiva, 2015, 27, 333-9.	0.1	41
4	Relationship of at Admission Lactate, Unmeasured Anions, and Chloride to the Outcome of Critically Ill Patients. Critical Care Medicine, 2017, 45, e1233-e1239.	0.4	35
5	Effects of capillary refill time-vs. lactate-targeted fluid resuscitation on regional, microcirculatory and hypoxia-related perfusion parameters in septic shock: a randomized controlled trial. Annals of Intensive Care, 2020, 10, 150.	2.2	34
6	Lack of agreement between different observers and methods in the measurement of capillary refill time in healthy volunteers: an observational study. Revista Brasileira De Terapia Intensiva, 2014, 26, 269-76.	0.1	32
7	Effects of short-term hyperoxia on sytemic hemodynamics, oxygen transport, and microcirculation: An observational study in patients with septic shock and healthy volunteers. Journal of Critical Care, 2019, 53, 62-68.	1.0	11
8	Early rise in central venous pressure during a spontaneous breathing trial: A promising test to identify patients at high risk of weaning failure?. PLoS ONE, 2019, 14, e0225181.	1.1	6
9	Norepinephrine, more than a vasopressor. Annals of Translational Medicine, 2019, 7, S25-S25.	0.7	6
10	Hypoxia-related parameters during septic shock resuscitation: Pathophysiological determinants and potential clinical implications. Annals of Translational Medicine, 2020, 8, 784-784.	0.7	5