

Sean F Monaghan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7894364/publications.pdf>

Version: 2024-02-01

24
papers

541
citations

687363

13
h-index

677142

22
g-index

27
all docs

27
docs citations

27
times ranked

633
citing authors

#	ARTICLE	IF	CITATIONS
1	Unjustified Administration in Liberal Use of Tranexamic Acid in Trauma Resuscitation. <i>Journal of Surgical Research</i> , 2021, 258, 125-131.	1.6	2
2	Hemorrhagic shock and fluid dynamics. <i>Physiological Reports</i> , 2021, 9, e14813.	1.7	0
3	Emerging therapeutic targets for sepsis. <i>Expert Opinion on Therapeutic Targets</i> , 2021, 25, 1-15.	3.4	12
4	Efficient Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) from Exhaled Breath. <i>Journal of Molecular Diagnostics</i> , 2021, 23, 1661-1670.	2.8	6
5	Herpes Virus Entry Mediator (HVEM): A Novel Potential Mediator of Trauma-Induced Immunosuppression. <i>Journal of Surgical Research</i> , 2020, 245, 610-618.	1.6	10
6	Lack of Lymphocyte Recovery After Esophagectomy Predicts Overall and Recurrence-Free Survival. <i>Journal of Surgical Research</i> , 2020, 246, 379-383.	1.6	1
7	Check Point Inhibitors and Their Role in Immunosuppression in Sepsis. <i>Critical Care Clinics</i> , 2020, 36, 69-88.	2.6	32
8	Alternative RNA splicing and alternative transcription start/end in acute respiratory distress syndrome. <i>Intensive Care Medicine</i> , 2020, 46, 813-815.	8.2	5
9	Dismal outcomes following damage control laparotomy in injured older adults, a cohort study. <i>American Journal of Surgery</i> , 2019, 218, 82-86.	1.8	1
10	A novel role for coinhibitory receptors/checkpoint proteins in the immunopathology of sepsis. <i>Journal of Leukocyte Biology</i> , 2018, 103, 1151-1164.	3.3	25
11	Changes in the process of alternative RNA splicing results in soluble B and T lymphocyte attenuator with biological and clinical implications in critical illness. <i>Molecular Medicine</i> , 2018, 24, 32.	4.4	20
12	Soluble programmed cell death protein-1 and programmed cell death ligand-1 in sepsis. <i>Critical Care</i> , 2018, 22, 146.	5.8	10
13	Trauma morning report is the ideal environment to teach and evaluate resident communication and sign-outs in the 80 hour work week. <i>Injury</i> , 2017, 48, 2003-2009.	1.7	3
14	Trauma patients who present in a delayed fashion: a unique and challenging population. <i>Journal of Surgical Research</i> , 2017, 208, 204-210.	1.6	3
15	Soluble programmed cell death receptor-1 (sPD-1): a potential biomarker with anti-inflammatory properties in human and experimental acute respiratory distress syndrome (ARDS). <i>Journal of Translational Medicine</i> , 2016, 14, 312.	4.4	25
16	Blockade of Endothelial Growth Factor, Angiopoietin-2, Reduces Indices of Ards and Mortality in Mice Resulting from the Dual-Insults of Hemorrhagic Shock and Sepsis. <i>Shock</i> , 2016, 45, 157-165.	2.1	22
17	A divergent response of innate regulatory T-cells to sepsis in humans: Circulating invariant natural killer T-cells are preserved. <i>Human Immunology</i> , 2014, 75, 277-282.	2.4	19
18	B and T lymphocyte attenuator expression on CD4+ T-cells associates with sepsis and subsequent infections in ICU patients. <i>Critical Care</i> , 2013, 17, R276.	5.8	75

#	ARTICLE	IF	CITATIONS
19	BTLA expression contributes to septic morbidity and mortality by inducing innate inflammatory cell dysfunction. <i>Journal of Leukocyte Biology</i> , 2012, 92, 593-603.	3.3	83
20	Mechanisms of Indirect Acute Lung Injury. <i>Annals of Surgery</i> , 2012, 255, 158-164.	4.2	47
21	Programmed Death 1 Expression as a Marker for Immune and Physiological Dysfunction in the Critically Ill Surgical Patient. <i>Shock</i> , 2012, 38, 117-122.	2.1	49
22	Anti-Inflammatory Mechanisms of Sepsis. <i>Contributions To Microbiology</i> , 2011, 17, 108-124.	2.1	56
23	The Development of a Urinary Tract Infection Is Associated With Increased Mortality in Trauma Patients. <i>Journal of Trauma</i> , 2011, 71, 1569-1574.	2.3	15
24	Local Tissue Expression of the Cell Death Ligand, Fas Ligand, Plays a Central Role in the Development of Extrapulmonary Acute Lung Injury. <i>Shock</i> , 2011, 36, 138-143.	2.1	14