Paul Skorup

List of Publications by Year
in descending order

15	147	1684188 5	1281871 11
papers	citations	h-index	g-index

17	17	17	144
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Awake prone positioning in patients with hypoxemic respiratory failure due to COVID-19: the PROFLO multicenter randomized clinical trial. Critical Care, 2021, 25, 209.	5.8	85
2	Differences in Organ Dysfunction in Endotoxin-Tolerant Pigs Under Intensive Care Exposed to a Second Hit of Endotoxin. Shock, 2012, 37, 501-510.	2.1	18
3	Beneficial Antimicrobial Effect of the Addition of an Aminoglycoside to a Î²-Lactam Antibiotic in an E. coli Porcine Intensive Care Severe Sepsis Model. PLoS ONE, 2014, 9, e90441.	2.5	15
4	Dynamics of Endotoxin, Inflammatory Variables, and Organ Dysfunction After Treatment With Antibiotics in an Escherichia coli Porcine Intensive Care Sepsis Model. Critical Care Medicine, 2018, 46, e634-e641.	0.9	7
5	Asthma management and asthma control in SÃ£o Paulo, Brazil and Uppsala, Sweden: a questionnaireâ€based comparison. Clinical Respiratory Journal, 2009, 3, 22-28.	1.6	5
6	The impact of the systemic inflammatory response on hepatic bacterial elimination in experimental abdominal sepsis. Intensive Care Medicine Experimental, 2019, 7, 52.	1.9	4
7	Evaluation of an extracorporeal ozone-based bactericide system for the treatment of Escherichia coli sepsis. Intensive Care Medicine Experimental, 2022, 10, 14.	1.9	4
8	Plasma hyaluronan, hyaluronidase activity and endogenous hyaluronidase inhibition in sepsis: an experimental and clinical cohort study. Intensive Care Medicine Experimental, 2021, 9, 53.	1.9	3
9	Mode of bacterial killing affects the inflammatory response and associated organ dysfunctions in a porcine E. coli intensive care sepsis model. Critical Care, 2020, 24, 646.	5.8	2
10	Bronchially instilled IgYâ€antibodies did not decrease pulmonary p. aeruginosa concentration in experimental porcine pneumonia. Acta Anaesthesiologica Scandinavica, 2021, 65, 656-663.	1.6	2
11	Pre-exposure to mechanical ventilation and endotoxemia increases Pseudomonas aeruginosa growth in lung tissue during experimental porcine pneumonia. PLoS ONE, 2020, 15, e0240753.	2.5	2
12	Title is missing!. , 2020, 15, e0240753.		0
13	Title is missing!. , 2020, 15, e0240753.		0
14	Title is missing!. , 2020, 15, e0240753.		0
15	Title is missing!. , 2020, 15, e0240753.		0