

Ivan Pavlov

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

628
citations

1040056

9
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

682
citing authors

#	ARTICLE	IF	CITATIONS
1	Awake prone positioning for COVID-19 acute hypoxaemic respiratory failure: a randomised, controlled, multinational, open-label meta-trial. <i>Lancet Respiratory Medicine</i> , 2021, 9, 1387-1395.	10.7	259
2	Respiratory support for adult patients with COVID-19. <i>Journal of the American College of Emergency Physicians Open</i> , 2020, 1, 95-101.	0.7	115
3	Awake prone positioning for non-intubated patients with COVID-19-related acute hypoxaemic respiratory failure: a systematic review and meta-analysis. <i>Lancet Respiratory Medicine</i> , 2022, 10, 573-583.	10.7	73
4	Apneic oxygenation reduces the incidence of hypoxemia during emergency intubation: A systematic review and meta-analysis. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1184-1189.	1.6	46
5	Factors for success of awake prone positioning in patients with COVID-19-induced acute hypoxemic respiratory failure: analysis of a randomized controlled trial. <i>Critical Care</i> , 2022, 26, 84.	5.8	40
6	Awake Prone Positioning in Non-Intubated Patients With Acute Hypoxemic Respiratory Failure Due to COVID-19. <i>Respiratory Care</i> , 2022, 67, 102-114.	1.6	28
7	Awake prone positioning of hypoxaemic patients with COVID-19: protocol for a randomised controlled open-label superiority meta-trial. <i>BMJ Open</i> , 2020, 10, e041520.	1.9	14
8	Nasal high-flow therapy for type II respiratory failure in COPD: A report of four cases. <i>Respiratory Medicine Case Reports</i> , 2017, 20, 87-88.	0.4	11
9	Meta-trial of awake prone positioning with nasal high flow therapy: Invitation to join a pandemic collaborative research effort. <i>Journal of Critical Care</i> , 2020, 60, 140-142.	2.2	11
10	High-Flow Nasal Cannula Failure Odds Is Largely Independent of Duration of Use in COVID-19. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 205, 1240-1243.	5.6	8
11	High flow nasal oxygen for acute type two respiratory failure: a systematic review. <i>F1000Research</i> , 2021, 10, 482.	1.6	7
12	Patient health records and whole viral genomes from an early SARS-CoV-2 outbreak in a Quebec hospital reveal features associated with favorable outcomes. <i>PLoS ONE</i> , 2021, 16, e0260714.	2.5	5
13	Prone positioning might reduce the need for intubation in people with severe COVID-19 – Authors' reply. <i>Lancet Respiratory Medicine</i> , 2021, 9, e111.	10.7	5
14	High flow nasal oxygen for acute type two respiratory failure: a systematic review. <i>F1000Research</i> , 2021, 10, 482.	1.6	4
15	Apneic Oxygenation Has Not Been Disproven. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 1316-1316.	5.6	1
16	Rethinking the efficacy of awake prone positioning in COVID-19-related acute hypoxaemic respiratory failure – Authors' reply. <i>Lancet Respiratory Medicine</i> , 2022, 10, e54.	10.7	1
17	Hydration and contrast-induced kidney injury. <i>Lancet</i> , 2017, 390, 453.	13.7	0
18	High-Flow Oxygen vs Conventional Oxygen and Invasive Mechanical Ventilation and Clinical Recovery in Patients With Severe COVID-19. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 1092.	7.4	0