

Rodrigo Tonella

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

103
citations

1478505

6
h-index

1588992

8
g-index

19
all docs

19
docs citations

19
times ranked

192
citing authors

#	ARTICLE	IF	CITATIONS
1	The prognostic accuracy evaluation of SAPS 3, SOFA and APACHE II scores for mortality prediction in the surgical ICU: an external validation study and decision-making analysis. <i>Annals of Intensive Care</i> , 2019, 9, 18.	4.6	40
2	Inspiratory Muscle Training in the Intensive Care Unit: A New Perspective. <i>Journal of Clinical Medicine Research</i> , 2017, 9, 929-934.	1.2	26
3	ComparaÃ§Ã£o do Ãndice de respiraÃ§Ã£o rÃpida e superficial (IRRS) calculado de forma direta e indireta no pÃs-operatÃrio de cirurgia cardÃaca. <i>Brazilian Journal of Physical Therapy</i> , 2010, 14, 503-509.	2.5	11
4	Mortality Predictors After Liver Transplant in the Intensive Care Unit. <i>Transplantation Proceedings</i> , 2018, 50, 1424-1427.	0.6	9
5	Interobserver agreement rate of the spontaneous breathing trial. <i>Journal of Critical Care</i> , 2013, 28, 62-68.	2.2	7
6	Diaphragm Muscle Surface Electromyography in Patients Submitted to Liver Transplant and Eligible for Extubation. <i>Transplantation Proceedings</i> , 2017, 49, 829-831.	0.6	6
7	Model for End-Stage Liver Disease Score Before Hepatic Transplantation and Root Mean Square of the Diaphragmatic Domes Affect Postoperative Extubation Time. <i>Transplantation Proceedings</i> , 2018, 50, 776-778.	0.6	3
8	Treino muscular inspiratÃrio em idosos na ventilaÃ§Ã£o mecÃnica: uma revisÃ£o sistemÃtica. <i>SaÃde</i> , 2019, 45, 15.	0.1	1
9	Interobserver Agreement Of A Spontaneous Breathing Test. , 2011, , .		0
10	ComparaÃ§Ã£o entre a pressÃo inspiratÃria mÃxima aferida pelo manovacÃmetro digital e pelo dispositivo eletrÃnico de treinamento muscular inspiratÃrio. <i>Scientia Medica</i> , 2016, 26, 22678.	0.3	0
11	Different loads of inspiratory muscle training in mechanical ventilation weaning: randomized trial. , 2018, , .		0
12	Implementation of educational measure for adjustment of target saturation in patients of intensive care unit: cross-sectional study. , 2018, , .		0
13	Electromyographic and measurement of maximum expiratory pressure in neurological patients: prospective study. , 2018, , .		0
14	The largest occlusion time in maximum inspiratory pressure measurements in patients under mechanical ventilation can determine higher values to those calculated by the predictive formula: croos sectional study?. , 2018, , .		0
15	Fatores de Risco para ReintubaÃ§Ã£o Relacionados Ã InsuficiÃncia de Vias NÃo AÃreas ApÃs Transplante de FÃgado em Unidade de Terapia Intensiva: Estudo Observacional. <i>Brazilian Journal of Transplantation</i> , 2022, 25, .	0.0	0
16	Risk Factors for Reintubation Related to Non-Airway Failure After Liver Transplantation in Intensive Care Unit: Observational Study. <i>Brazilian Journal of Transplantation</i> , 2022, 25, .	0.0	0
17	Factores de Riesgo de ReintubaciÃn Relacionados con Insuficiencia no Relacionada con las VÃas Respiratorias DespuÃs de un Trasplante de HÃgado en la Unidad de Cuidados Intensivos: Estudio Observacional. <i>Brazilian Journal of Transplantation</i> , 2022, 25, .	0.0	0