Cornelius Barlascini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/613422/publications.pdf

Version: 2024-02-01

34 papers 1,566 citations

16 h-index 477307 29 g-index

34 all docs

34 docs citations

34 times ranked 1289 citing authors

#	Article	IF	CITATIONS
1	Pneumomediastinum associated with severe pneumonia related to COVID-19: diagnosis and management. Minerva Medica, 2022, 112 , .	0.9	6
2	Management of patients with severe acute respiratory failure due to SARS-CoV-2 pneumonia with noninvasive ventilatory support outside Intensive Care Unit. Minerva Medica, 2021, 112, 329-337.	0.9	14
3	Determinants of NIV Success or Failure. , 2018, , 259-263.		O
4	Comparison of effectiveness of temporary positive expiratory pressure versus oscillatory positive expiratory pressure in severe COPD patients. Clinical Respiratory Journal, 2018, 12, 1274-1282.	1.6	22
5	Safety and effectiveness of the high-frequency chest wall oscillation vs intrapulmonary percussive ventilation in patients with severe COPD. International Journal of COPD, 2018, Volume 13, 617-625.	2.3	21
6	Nonâ€invasive mechanical ventilation in elderly patients: A narrative review. Geriatrics and Gerontology International, 2017, 17, 689-696.	1.5	20
7	Non-invasive ventilation in the treatment of severe polymicrobial community-acquired pneumonia. Italian Journal of Medicine, 2017, 11, 57.	0.3	O
8	Effectiveness of temporary positive expiratory pressure (T-PEP) at home and at hospital in patients with severe chronic obstructive pulmonary disease. Journal of Thoracic Disease, 2016, 8, 2895-2902.	1.4	7
9	Severe Respiratory Failure Due to Interferon Beta-Related Pulmonary Hypertension. American Journal of Therapeutics, 2016, 23, e1275-e1276.	0.9	5
10	Early nonâ€invasive ventilation treatment for respiratory failure due to severe communityâ€acquired pneumonia. Clinical Respiratory Journal, 2016, 10, 98-103.	1.6	36
11	Severe respiratory failure as a presenting feature of an interstitial lung disease associated with anti-synthetase syndrome (ASS). Respiratory Investigation, 2016, 54, 284-288.	1.8	13
12	Obesity and Breathing Related Sleep Disorders. , 2016, , 131-137.		2
13	Noninvasive Ventilation in the Treatment of Severe Community-Acquired Pneumonia. Infectious Diseases in Clinical Practice, 2015, 23, 194-197.	0.3	O
14	Streptococcus pneumoniae-associated pneumonia complicated by purulent pericarditis: case series. Jornal Brasileiro De Pneumologia, 2015, 41, 389-394.	0.7	9
15	Can ultrasound guidance reduce the risk of pneumothorax following thoracentesis?. Jornal Brasileiro De Pneumologia, 2014, 40, 6-12.	0.7	34
16	Lung abscess due to Streptococcus pneumoniae simulating pulmonary tuberculosis: presentation of two cases. Italian Journal of Medicine, 2014, 8, 39.	0.3	0
17	Open-Mouthpiece Ventilation Versus Nasal Mask Ventilation in Subjects With COPD Exacerbation and Mild to Moderate Acidosis: A Randomized Trial. Respiratory Care, 2014, 59, 1825-1831.	1.6	14
18	Lung Abscess Due to Streptococcus pneumoniae: A Case Series and Brief Review of the Literature. Pneumonologia I Alergologia Polska, 2014, 82, 276-285.	0.6	7

#	Article	IF	CITATIONS
19	Predictors of non-invasive ventilation failure in severe respiratory failure due to community acquired pneumonia. Tanaffos, 2014, 13, 20-8.	0.5	19
20	Effectiveness of treatment with high-frequency chest wall oscillation in patients with bronchiectasis. BMC Pulmonary Medicine, 2013, 13, 21.	2.0	74
21	Use of positive expiratory pressure during six minute walk test: results in patients with moderate to severe chronic obstructive pulmonary disease. Multidisciplinary Respiratory Medicine, 2013, 8, 19.	1.5	17
22	High Success and Low Mortality Rates With Early Use of Noninvasive Ventilation in Influenza A H1N1 Pneumonia. Infectious Diseases in Clinical Practice, 2013, 21, 247-252.	0.3	3
23	Lobar Flexible Fiberoptic Lung Lavage: Therapeutic Benefit in Severe Respiratory Failure in Pulmonary Alveolar Proteinosis and Influenza A H1N1 Pneumonia. Clinics and Practice, 2011, 1, 107-109.	1.4	6
24	Influence of endogenous androgens on carotid wall in postmenopausal women. Menopause, 2001, 8, 43-50.	2.0	60
25	Endogenous Androgens and Carotid Intimal-Medial Thickness in Women. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 2008-2012.	3.6	130
26	Increased Transcapillary Escape Rate of Albumin in Nondiabetic Men in Response to Hyperinsulinemia. Diabetes, 1990, 39, 1212-1217.	0.6	57
27	T lymphocyte surface antigen markers in osteoporosis. Journal of Bone and Mineral Research, 1990, 5, 851-855.	2.8	31
28	Morning Insulin Requirements: Critique of Dawn and Meal Phenomena. Diabetes, 1989, 38, 273-277.	0.6	16
29	Suppression of Serum Insulin by Diazoxide Reduces Serum Testosterone Levels in Obese Women with Polycystic Ovary Syndrome*. Journal of Clinical Endocrinology and Metabolism, 1989, 68, 1027-1032.	3.6	335
30	Suppression of Serum Dehydroepiandrosterone Sulfate Levels by Insulin: An Evaluation of Possible Mechanisms *. Journal of Clinical Endocrinology and Metabolism, 1989, 69, 1040-1046.	3.6	125
31	Case Report: Cushing's Disease in Two Sisters. American Journal of the Medical Sciences, 1989, 297, 387-389.	1.1	6
32	Dehydroepiandrosterone Reduces Serum Low Density Lipoprotein Levels and Body Fat but Does not Alter Insulin Sensitivity in Normal Men*. Journal of Clinical Endocrinology and Metabolism, 1988, 66, 57-61.	3.6	421
33	Absorption Characteristic of Breakfast Determines Insulin Sensitivity and Carbohydrate Tolerance for Lunch. Diabetes Care, 1988, 11, 755-760.	8.6	23
34	The effect of phenylpropanolamine on ambulatory blood pressure. Clinical Pharmacology and Therapeutics, 1986, 40, 144-147.	4.7	33