

# Eduardo Genofre

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

416  
citations

623734

14  
h-index

794594

19  
g-index

28  
all docs

28  
docs citations

28  
times ranked

358  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosis and management of asthma, COPD and asthmaâ€COPD overlap among primary care physicians and respiratory/allergy specialists: A global survey. <i>Clinical Respiratory Journal</i> , 2019, 13, 355-367.	1.6	11
2	Evaluation of roflumilast in COPD patients in a real-world European setting: results from the PROFILE EU study. , 2017, , .		0
3	Ã‰ possÃvel diferenciar derrames pleurais linfocÃticos secundÃrios a tuberculose ou linfoma atravÃs de variÃveis clÃnicas e laboratoriais?. <i>Jornal Brasileiro De Pneumologia</i> , 2012, 38, 181-187.	0.7	19
4	Sleep in patients with large pleural effusion: impact of thoracentesis. <i>Sleep and Breathing</i> , 2012, 16, 483-489.	1.7	16
5	Effect of temperature and storage time on cellular analysis of fresh pleural fluid samples. <i>Cytopathology</i> , 2012, 23, 103-107.	0.7	17
6	Improvements in the 6-Min Walk Test and Spirometry Following Thoracentesis for Symptomatic Pleural Effusions. <i>Chest</i> , 2011, 139, 1424-1429.	0.8	41
7	Clinical usefulness of BÃtype natriuretic peptide in the diagnosis of pleural effusions due to heart failure. <i>Respirology</i> , 2011, 16, 495-499.	2.3	7
8	Acute inflammatory response secondary to intrapleural administration of two types of talc. <i>European Respiratory Journal</i> , 2010, 35, 396-401.	6.7	29
9	Pleural fluid: Are temperature and storage time critical preanalytical error factors in biochemical analyses?. <i>Clinica Chimica Acta</i> , 2010, 411, 1275-1278.	1.1	11
10	Sleep Quality and Lung Function in Large Effusion Pleural.. , 2009, , .		0
11	Predictive models for diagnosis of pleural effusions secondary to tuberculosis or cancer. <i>Respirology</i> , 2009, 14, 1128-1133.	2.3	29
12	Monoclonal anti-vascular endothelial growth factor antibody reduces fluid volume in an experimental model of inflammatory pleural effusion. <i>Respirology</i> , 2009, 14, 1188-1193.	2.3	32
13	Talc pleurodesis: Evidence of systemic inflammatory response to small size talc particles. <i>Respiratory Medicine</i> , 2009, 103, 91-97.	2.9	30
14	DOES THORACENTESIS IMPROVE RESPIRATORY MUSCLE STRENGTH?. <i>Chest</i> , 2007, 132, 620A.	0.8	0
15	THE IMPACT OF THORACENTESIS ON SUBMAXIMAL EXERCISE CAPACITY: 6-MINUTE WALK TEST. <i>Chest</i> , 2007, 132, 620B.	0.8	0
16	INFLAMMATION AND CLINICAL REPERCUSSIONS OF PLEURODESIS INDUCED BY INTRAPLEURAL TALC ADMINISTRATION. <i>Clinics</i> , 2007, 62, 627-634.	1.5	32
17	Derrame pleural de origem indeterminada. <i>Jornal Brasileiro De Pneumologia</i> , 2006, 32, S204-S210.	0.7	3
18	Evidence that mesothelial cells regulate the acute inflammatory response in talc pleurodesis. <i>European Respiratory Journal</i> , 2006, 28, 929-932.	6.7	38

#	ARTICLE	IF	CITATIONS
19	<![CDATA[<B>Undiagnosed pleural effusion</B>]]>. Jornal Brasileiro De Pneumologia, 2006, 32, .	0.7	0
20	Ultrastructural Acute Features of Active Remodeling After Chemical Pleurodesis Induced by Silver Nitrate or Talc. Lung, 2005, 183, 197-207.	3.3	17
21	A NEW, RELIABLE MODEL OF EXPERIMENTAL PLEURODESIS IN MICE. Chest, 2005, 128, 319S.	0.8	0
22	PROTEIC PROFILE OF PLEURAL EFFUSIONS SECONDARY TO TUBERCULOSIS AND MALIGNANCY. Chest, 2005, 128, 359S.	0.8	0
23	Talc and Silver Nitrate Induce Systemic Inflammatory Effects During the Acute Phase of Experimental Pleurodesis in Rabbits. Chest, 2004, 125, 2268-2277.	0.8	43
24	Comparing the Systemic Acute Effects of the Pleurodesis Agents Talc and Silver Nitrate. Chest, 2004, 126, 894S.	0.8	0
25	Systemic inflammatory acute response in talc pleurodesis using talc of different size particles. Chest, 2004, 126, 726S.	0.8	3
26	Reexpansion pulmonary edema. Jornal De Pneumologia, 2003, 29, 101-106.	0.1	17
27	Lung Damage in Experimental Pleurodesis Induced by Silver Nitrate or Talc. Chest, 2002, 122, 2122-2126.	0.8	21
28	InduÃ§Ã£o de empiema em ratos atravÃ©s da inoculaÃ§Ã£o pleural de bactÃ©rias. Jornal De Pediatria, 2001, 77, .2.0		0