

Evaldo Marchi

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

63

papers

773

citations

18

h-index

24

g-index

81

ext. papers

880

ext. citations

2.2

avg, IF

3.38

L-index

#	Paper	IF	Citations
63	Hospital admission rate in children and adolescents with mild persistent asthma. <i>Pediatric Pulmonology</i> , 2021 , 56, 1889-1895	3.5	0
62	Lung Cancer Mortality and the Availability of Chest Computerized Tomography: A Longitudinal Nationwide Study. <i>Cancer Investigation</i> , 2020 , 38, 270-276	2.1	1
61	Evaluation of cellular alterations and inflammatory profile of mesothelial cells and/or neoplastic cells exposed to talc used for pleurodesis. <i>Oncotarget</i> , 2020 , 11, 3730-3736	3.3	0
60	Perioperative central venous oxygen saturation and its correlation with mortality during cardiac surgery: an observational prospective study. <i>Brazilian Journal of Anesthesiology (Elsevier)</i> , 2020 , 70, 484-490	0.3	0
59	Is a low level of education a limiting factor for asthma control in a population with access to pulmonologists and to treatment?. <i>Jornal Brasileiro De Pneumologia</i> , 2019 , 45, e20180052	1.1	1
58	Pattern of Intraoperative Parathyroid Hormone and Calcium in the Treatment of Tertiary Hyperparathyroidism. <i>Otolaryngology - Head and Neck Surgery</i> , 2019 , 161, 954-959	5.5	1
57	Gender differences in the effect of diabetes mellitus and its treatment on osteoarthritic pain. <i>BMJ Open Diabetes Research and Care</i> , 2019 , 7, e000736	4.5	0
56	Evaluation of tensile strength of tissue adhesives made of fibrin and cyanoacrylate used as reinforcement of colon suture in <i>Ex vivo</i> swine. <i>Journal of Coloproctology</i> , 2018 , 38, 013-017	0.5	0
55	Identification of high-risk groups for complication after arthroplasty: predictive value of patient's related risk factors. <i>Journal of Orthopaedic Surgery and Research</i> , 2018 , 13, 328	2.8	16
54	Comparison of Arterial Repair through the Suture, Suture with Fibrin or Cyanoacrylate Adhesive in Ex-Vivo Porcine Aortic Segment. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2017 , 32, 487-491	1.1	4
53	Intrapleural targeted therapies (anti-VEGF and anti-EGFR) in the model of malignant pleural effusion. <i>Oncotarget</i> , 2017 , 8, 105093-105102	3.3	5
52	Oxybutynin as an alternative treatment for hyperhidrosis. <i>Anais Brasileiros De Dermatologia</i> , 2017 , 92, 217-220	1.6	9
51	Local and systemic effects of fibrin and cyanoacrylate adhesives on lung lesions in rabbits. <i>Clinics</i> , 2017 , 72, 624-628	2.3	3
50	Aortic Valve Replacement: Treatment by Sternotomy versus Minimally Invasive Approach. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2016 , 31, 422-427	1.1	6
49	The collagen, fibrinogen and thrombin biological adhesive is effective in treating experimental liver injuries. <i>Revista Do Colegio Brasileiro De Cirurgioes</i> , 2016 , 43, 110-6	0.5	2
48	Collagen, fibrinogen and thrombin biological adhesive is effective in treating experimental liver injuries. <i>Revista Do Colegio Brasileiro De Cirurgioes</i> , 2016 , 43, 254-61	0.5	4
47	Response. <i>Chest</i> , 2016 , 150, 1424-1425	5.3	0

46	Abrasion Plus Local Fibrin Sealant Instillation Produces Pleurodesis Similar to Pleurectomy in Rabbits. <i>Chest</i> , 2016 , 150, 673-9	5.3	4
45	Profile of Metalloproteinases and Their Association with Inflammatory Markers in Pleural Effusions. <i>Lung</i> , 2016 , 194, 1021-1027	2.9	8
44	Inflammatory Cytokines Contribute to Asbestos-Induced Injury of Mesothelial Cells. <i>Lung</i> , 2015 , 193, 831-7	2.9	12
43	A modified experimental model of malignant pleural disease induced by lung Lewis carcinoma (LLC) cells. <i>Journal of Translational Medicine</i> , 2015 , 13, 302	8.5	6
42	Effectiveness of cyanoacrylate adhesive in rabbit aortorrhaphy. <i>Jornal Vascular Brasileiro</i> , 2015 , 14, 205-210	2.9	1
41	Effectiveness and safety of iodopovidone in an experimental pleurodesis model. <i>Clinics</i> , 2013 , 68, 557-62.	2.3	7
40	Monoclonal antibodies anti-TGF β 1 and anti-VEGF inhibit the experimental pleurodesis induced by silver nitrate. <i>Growth Factors</i> , 2012 , 30, 304-9	1.6	7
39	Proinflammatory and antiinflammatory cytokine levels in complicated and noncomplicated parapneumonic pleural effusions. <i>Chest</i> , 2012 , 141, 183-189	5.3	19
38	Blockage of vascular endothelial growth factor (VEGF) reduces experimental pleurodesis. <i>Lung Cancer</i> , 2011 , 74, 392-5	5.9	18
37	Improvements in the 6-min walk test and spirometry following thoracentesis for symptomatic pleural effusions. <i>Chest</i> , 2011 , 139, 1424-1429	5.3	31
36	Pleurodesis for malignant pleural effusions: a survey of physicians in South and Central America. <i>Jornal Brasileiro De Pneumologia</i> , 2010 , 36, 759-67	1.1	8
35	Acute inflammatory response secondary to intrapleural administration of two types of talc. <i>European Respiratory Journal</i> , 2010 , 35, 396-401	13.6	20
34	Pleurodesis practice in South and Central American countries. <i>Chest</i> , 2010 , 137, 739-40	5.3	1
33	Low doses of silver nitrate induce pleurodesis with a limited systemic response. <i>Respirology</i> , 2009 , 14, 885-9	3.6	9
32	Monoclonal anti-vascular endothelial growth factor antibody reduces fluid volume in an experimental model of inflammatory pleural effusion. <i>Respirology</i> , 2009 , 14, 1188-93	3.6	29
31	Talc pleurodesis: evidence of systemic inflammatory response to small size talc particles. <i>Respiratory Medicine</i> , 2009 , 103, 91-7	4.6	27
30	Influence of parecoxib (cox-2 inhibitor) in experimental pleurodesis. <i>Respiratory Medicine</i> , 2009 , 103, 595-600	4.6	7
29	Transmediastinal migration of Kirschner wire. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2008 , 7, 869-70	1.8	15

28	Pleurodesis: a novel experimental model. <i>Respirology</i> , 2007 , 12, 500-4	3.6	11
27	Pleural mesothelial cells mediate inflammatory and profibrotic responses in talc-induced pleurodesis. <i>Lung</i> , 2007 , 185, 343-8	2.9	22
26	Inflammation and clinical repercussions of pleurodesis induced by intrapleural talc administration. <i>Clinics</i> , 2007 , 62, 627-34	2.3	26
25	Evidence that mesothelial cells regulate the acute inflammatory response in talc pleurodesis. <i>European Respiratory Journal</i> , 2006 , 28, 929-32	13.6	34
24	Pleurodese: t�cnica e indica�es. <i>Jornal Brasileiro De Pneumologia</i> , 2006 , 32, 347-356	1.1	5
23	Experimental pleurodesis induced by antibiotics (macrolides or quinolones). <i>Clinics</i> , 2006 , 61, 559-64	2.3	8
22	Pleurodesis induced by talc or silver nitrate: evaluation of collagen and elastic fibers in pleural remodeling. <i>Lung</i> , 2006 , 184, 105-11	2.9	25
21	Pleurodesis: technique and indications. <i>Jornal Brasileiro De Pneumologia</i> , 2006 , 32, 347-56	1.1	2
20	Intrapleural low-dose silver nitrate elicits more pleural inflammation and less systemic inflammation than low-dose talc. <i>Chest</i> , 2005 , 128, 1798-804	5.3	19
19	Influence of antiinflammatory drugs (methylprednisolone and diclofenac sodium) on experimental pleurodesis induced by silver nitrate or talc. <i>Chest</i> , 2005 , 128, 4041-5	5.3	29
18	Ultrastructural acute features of active remodeling after chemical pleurodesis induced by silver nitrate or talc. <i>Lung</i> , 2005 , 183, 197-207	2.9	15
17	Prospective randomized trial of silver nitrate vs talc slurry in pleurodesis for symptomatic malignant pleural effusions. <i>Chest</i> , 2005 , 128, 684-9	5.3	80
16	Talc and silver nitrate induce systemic inflammatory effects during the acute phase of experimental pleurodesis in rabbits. <i>Chest</i> , 2004 , 125, 2268-77	5.3	37
15	Systemic inflammatory acute response in talc pleurodesis using talc of different size particles. <i>Chest</i> , 2004 , 126, 726S	5.3	3
14	Talc for pleurodesis: hero or villain?. <i>Chest</i> , 2003 , 124, 416; author reply 416-7	5.3	3
13	Talc for Pleurodesis. <i>Chest</i> , 2003 , 124, 416	5.3	4
12	Reexpansion pulmonary edema. <i>Jornal De Pneumologia</i> , 2003 , 29, 101-106		12
11	Low concentration silver nitrate pleurodesis in rabbits: optimal concentration for rapid and complete sclerosing effect. <i>Lung</i> , 2003 , 181, 353-9	2.9	8

10	Management of malignancy-associated pleural effusion: current and future treatment strategies. <i>Treatments in Respiratory Medicine</i> , 2003 , 2, 261-73		21
9	Pleurodesis induced by intrapleural injection of silver nitrate or talc in rabbits: can it be used in humans?. <i>Jornal De Pneumologia</i> , 2003 , 29, 57-63		1
8	Lung damage in experimental pleurodesis induced by silver nitrate or talc: 1-year follow-up. <i>Chest</i> , 2002 , 122, 2122-6	5:3	19
7	Experimental pleurodesis in rabbits induced by silver nitrate or talc: 1-year follow-up. <i>Chest</i> , 2001 , 119, 1516-20	5:3	29
6	Cholesterol in the separation of transudates and exudates. <i>Current Opinion in Pulmonary Medicine</i> , 2001 , 7, 183-6	3	4
5	Silver nitrate is superior to talc slurry in producing pleurodesis in rabbits. <i>Chest</i> , 2000 , 118, 808-13	5:3	39
4	Pleurodese: perspectivas futuras. <i>Jornal De Pneumologia</i> , 2000 , 26, 307-312		
3	Effectiveness of silver nitrate compared to talc slurry as pleural sclerosing agent in rabbits. Influence of concomitant intrapleural lidocaine. <i>Revista Do Hospital Das Clinicas</i> , 1999 , 54, 199-208		7
2	Effectiveness of ethanolamine oleate as a pleural sclerosing agent in rabbits. <i>Respiration</i> , 1998 , 65, 304-8.7		5
1	Mechanisms of pleural liquid formation in pleural inflammation. <i>Current Opinion in Pulmonary Medicine</i> , 1997 , 3, 305-9	3	4