

Evaldo Marchi

List of Publications by Year in descending order

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75
papers

971
citations

393982

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500791

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times ranked

760
citing authors

#	ARTICLE	IF	CITATIONS
1	Prospective Randomized Trial of Silver Nitrate vs Talc Slurry in Pleurodesis for Symptomatic Malignant Pleural Effusions. <i>Chest</i> , 2005, 128, 684-689.	0.4	91
2	Talc and Silver Nitrate Induce Systemic Inflammatory Effects During the Acute Phase of Experimental Pleurodesis in Rabbits. <i>Chest</i> , 2004, 125, 2268-2277.	0.4	43
3	Silver Nitrate Is Superior to Talc Slurry in Producing Pleurodesis in Rabbits. <i>Chest</i> , 2000, 118, 808-813.	0.4	42
4	Improvements in the 6-Min Walk Test and Spirometry Following Thoracentesis for Symptomatic Pleural Effusions. <i>Chest</i> , 2011, 139, 1424-1429.	0.4	41
5	Evidence that mesothelial cells regulate the acute inflammatory response in talc pleurodesis. <i>European Respiratory Journal</i> , 2006, 28, 929-932.	3.1	38
6	Influence of Antiinflammatory Drugs (Methylprednisolone and Diclofenac Sodium) on Experimental Pleurodesis Induced by Silver Nitrate or Talc. <i>Chest</i> , 2005, 128, 4041-4045.	0.4	36
7	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.	1.3	32
8	INFLAMMATION AND CLINICAL REPERCUSSIONS OF PLEURODESIS INDUCED BY INTRAPLEURAL TALC ADMINISTRATION. <i>Clinics</i> , 2007, 62, 627-634.	0.6	32
9	Experimental Pleurodesis in Rabbits Induced by Silver Nitrate or Talc. <i>Chest</i> , 2001, 119, 1516-1520.	0.4	31
10	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.	0.9	31
11	Talc pleurodesis: Evidence of systemic inflammatory response to small size talc particles. <i>Respiratory Medicine</i> , 2009, 103, 91-97.	1.3	30
12	Acute inflammatory response secondary to intrapleural administration of two types of talc. <i>European Respiratory Journal</i> , 2010, 35, 396-401.	3.1	29
13	Pleurodesis Induced by Talc or Silver Nitrate: Evaluation of Collagen and Elastic Fibers in Pleural Remodeling. <i>Lung</i> , 2006, 184, 105-111.	1.4	28
14	Pleural Mesothelial Cells Mediate Inflammatory and Profibrotic Responses in Talc-induced Pleurodesis. <i>Lung</i> , 2007, 185, 343-348.	1.4	27
15	Management of Malignancy-Associated Pleural Effusion. <i>Treatments in Respiratory Medicine</i> , 2003, 2, 261-273.	1.4	23
16	Intrapleural Low-Dose Silver Nitrate Elicits More Pleural Inflammation and Less Systemic Inflammation Than Low-Dose Talc. <i>Chest</i> , 2005, 128, 1798-1804.	0.4	22
17	Proinflammatory and Antiinflammatory Cytokine Levels in Complicated and Noncomplicated Parapneumonic Pleural Effusions. <i>Chest</i> , 2012, 141, 183-189.	0.4	22
18	Lung Damage in Experimental Pleurodesis Induced by Silver Nitrate or Talc. <i>Chest</i> , 2002, 122, 2122-2126.	0.4	21

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19	Transmediastinal migration of Kirschner wire. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2008, 7, 866-870.	0.5	20
20	Blockage of vascular endothelial growth factor (VEGF) reduces experimental pleurodesis. <i>Lung Cancer</i> , 2011, 74, 392-395.	0.9	19
21	Reexpansion pulmonary edema. <i>Jornal De Pneumologia</i> , 2003, 29, 101-106.	0.1	17
22	Ultrastructural Acute Features of Active Remodeling After Chemical Pleurodesis Induced by Silver Nitrate or Talc. <i>Lung</i> , 2005, 183, 197-207.	1.4	17
23	Inflammatory Cytokines Contribute to Asbestos-Induced Injury of Mesothelial Cells. <i>Lung</i> , 2015, 193, 831-837.	1.4	17
24	Effectiveness and safety of iodopovidone in an experimental pleurodesis model. <i>Clinics</i> , 2013, 68, 557-562.	0.6	17
25	Oxybutynin as an alternative treatment for hyperhidrosis. <i>Anais Brasileiros De Dermatologia</i> , 2017, 92, 217-220.	0.5	14
26	Pleurodesis: A novel experimental model. <i>Respirology</i> , 2007, 12, 500-504.	1.3	11
27	Low doses of silver nitrate induce pleurodesis with a limited systemic response. <i>Respirology</i> , 2009, 14, 885-889.	1.3	11
28	Profile of Metalloproteinases and Their Association with Inflammatory Markers in Pleural Effusions. <i>Lung</i> , 2016, 194, 1021-1027.	1.4	11
29	Experimental pleurodesis induced by antibiotics (macrolides or quinolones). <i>Clinics</i> , 2006, 61, 559-64.	0.6	10
30	Influence of parecoxib (cox-2 inhibitor) in experimental pleurodesis. <i>Respiratory Medicine</i> , 2009, 103, 595-600.	1.3	10
31	Pleurodese: técnica e indicações. <i>Jornal Brasileiro De Pneumologia</i> , 2006, 32, 347-356.	0.4	9
32	Pleurodese nos derrames pleurais malignos: um inquérito entre médicos em países da América do Sul e Central. <i>Jornal Brasileiro De Pneumologia</i> , 2010, 36, 759-767.	0.4	9
33	Low Concentration Silver Nitrate Pleurodesis in Rabbits: Optimal Concentration for Rapid and Complete Sclerosing Effect. <i>Lung</i> , 2003, 181, 353-359.	1.4	8
34	A modified experimental model of malignant pleural disease induced by lung Lewis carcinoma (LLC) cells. <i>Journal of Translational Medicine</i> , 2015, 13, 302.	1.8	8
35	The collagen, fibrinogen and thrombin biological adhesive is effective in treating experimental liver injuries. <i>Revista Do Colegio Brasileiro De Cirurgioes</i> , 2016, 43, 110-116.	0.3	8
36	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.	0.5	7

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37	Cholesterol in the separation of transudates and exudates. <i>Current Opinion in Pulmonary Medicine</i> , 2001, 7, 183-186.	1.2	7
38	Monoclonal antibodies anti-TGF β 1 and anti-VEGF inhibit the experimental pleurodesis induced by silver nitrate. <i>Growth Factors</i> , 2012, 30, 304-309.	0.5	7
39	Collagen, fibrinogen and thrombin biological adhesive is effective in treating experimental liver injuries. <i>Revista Do Colegio Brasileiro De Cirurgioes</i> , 2016, 43, 254-261.	0.3	7
40	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.	0.2	7
41	Intrapleural targeted therapies (anti-VEGF and anti-EGFR) in the model of malignant pleural effusion. <i>Oncotarget</i> , 2017, 8, 105093-105102.	0.8	7
42	Effectiveness of Ethanolamine Oleate as a Pleural Sclerosing Agent in Rabbits. <i>Respiration</i> , 1998, 65, 304-308.	1.2	6
43	Aortic Valve Replacement: Treatment by Sternotomy versus Minimally Invasive Approach. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2016, 31, 422-427.	0.2	6
44	Pattern of Intraoperative Parathyroid Hormone and Calcium in the Treatment of Tertiary Hyperparathyroidism. <i>Otolaryngology - Head and Neck Surgery</i> , 2019, 161, 954-959.	1.1	5
45	Local and systemic effects of fibrin and cyanoacrylate adhesives on lung lesions in rabbits. <i>Clinics</i> , 2017, 72, 624-628.	0.6	5
46	Pleurodesis: technique and indications. <i>Jornal Brasileiro De Pneumologia</i> , 2006, 32, 347-56.	0.4	5
47	Mechanisms of pleural liquid formation in pleural inflammation. <i>Current Opinion in Pulmonary Medicine</i> , 1997, 3, 305-309.	1.2	4
48	Talc for Pleurodesis. <i>Chest</i> , 2003, 124, 416.	0.4	4
49	Abrasion Plus Local Fibrin Sealant Instillation Produces Pleurodesis Similar to Pleurectomy in Rabbits. <i>Chest</i> , 2016, 150, 673-679.	0.4	4
50	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.	0.4	4
51	Systemic inflammatory acute response in talc pleurodesis using talc of different size particles. <i>Chest</i> , 2004, 126, 726S.	0.4	3
52	PREVALENCE OF GASTROESOPHAGEAL REFLUX IN PATIENTS WITH TRACHEOBRONCHOMALACIA. <i>Chest</i> , 2009, 136, 80S.	0.4	3
53	Hospital admission rate in children and adolescents with mild persistent asthma. <i>Pediatric Pulmonology</i> , 2021, 56, 1889-1895.	1.0	3
54	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.	0.8	3

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55	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.	1.2	2
56	Lung Cancer Mortality and the Availability of Chest Computerized Tomography: A Longitudinal Nationwide Study. <i>Cancer Investigation</i> , 2020, 38, 270-276.	0.6	2
57	Pleural Pro- and Anti-inflammatory Cytokine Levels Differentiate Noncomplicated From Complicated Parapneumonic Pleural Effusions. <i>Chest</i> , 2010, 138, 339A.	0.4	1
58	Pleurodesis Practice in South and Central American Countries. <i>Chest</i> , 2010, 137, 739-740.	0.4	1
59	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.	0.2	1
60	Effectiveness of cyanoacrylate adhesive in rabbit aortorrhaphy. <i>Jornal Vascular Brasileiro</i> , 2015, 14, 205-210.	0.1	1
61	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.	0.1	1
62	<![CDATA[Malignant pleural effusion]]>. <i>Jornal Brasileiro De Pneumologia</i> , 2006, 32, .	0.4	1
63	Do Different Doses of Talc Influence the Acute Systemic Inflammatory Response in Experimental Pleurodesis. <i>Chest</i> , 2003, 124, 80S.	0.4	0
64	Comparing the Systemic Acute Effects of the Pleurodesis Agents Talc and Silver Nitrate. <i>Chest</i> , 2004, 126, 894S.	0.4	0
65	RESULTS OF A SIMPLE METHOD IN PREDICTING THE THERAPEUTIC DECISION FOR THE MANAGEMENT OF PARAPNEUMONIC PLEURAL EFFUSIONS. <i>Chest</i> , 2005, 128, 322S.	0.4	0
66	VIDEO-ASSISTED THORACIC SYMPATHECTOMY FOR HYPERHIDROSIS: RESULTS IN 467 PATIENTS. <i>Chest</i> , 2007, 132, 655A.	0.4	0
67	RELATIONSHIP BETWEEN SERUM AND PLEURAL FLUID PRO- AND ANTI-INFLAMMATORY CYTOKINES WITH OUTCOME IN INFECTIOUS PLEURAL EFFUSIONS. <i>Chest</i> , 2007, 132, 462A.	0.4	0
68	INFLUENCE OF THE ANTIINFLAMMATORY COX-2 INHIBITOR (PARECOXIB) ON EXPERIMENTAL PLEURODESIS INDUCED BY TALC OR SILVER NITRATE. <i>Chest</i> , 2007, 132, 617A.	0.4	0
69	Are Large Primary Spontaneous Pneumothoraces Always a Surgical Alternative?. <i>Chest</i> , 2012, 142, 490A.	0.4	0
70	Different Concentrations of Lewis Lung Cancer (LLC) Cells in an Experimental Model of Malignant Pleural Disease. <i>Chest</i> , 2014, 146, 429A.	0.4	0
71	Evaluation of Inflammatory Mediators and Apoptosis in Pleural Mesothelial Cells and/or Neoplastic Cells Exposed to Talc Particles. <i>Chest</i> , 2014, 146, 440A.	0.4	0
72	Response. <i>Chest</i> , 2016, 150, 1424-1425.	0.4	0

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73	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.	0.1	0
74	Pleurodese: perspectivas futuras. <i>Jornal De Pneumologia</i> , 2000, 26, 307-312.	0.1	0
75	Extracellular Matrix Remodeling in Pleurodesis Induced by Silver Nitrate (SN) or Talc (TL), Collagen and Elastin: 1-Year Evaluatio. <i>Chest</i> , 2003, 124, 220S.	0.4	0