Roberto Castano

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6806862/publications.pdf

Version: 2024-02-01

24 papers	571 citations	759233 12 h-index	713466 21 g-index
24 all docs	24 docs citations	24 times ranked	616 citing authors

#	Article	IF	Citations
1	Occupational rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 969-980.	5.7	152
2	EAACI position paper on occupational rhinitis. Respiratory Research, 2009, 10, 16.	3.6	115
3	Occupational rhinitis in workers investigated for occupational asthma. Thorax, 2008, 64, 50-54.	5.6	59
4	Evidence of Association of Interleukin-1 Receptor-Like 1 Gene Polymorphisms with Chronic Rhinosinusitis. American Journal of Rhinology and Allergy, 2009, 23, 377-384.	2.0	55
5	Occupational Rhinitis and Asthma: Where Do We Stand, Where Do We Go?. Current Allergy and Asthma Reports, 2010, 10, 135-142.	5.3	27
6	Categorizing nasal septal perforations of occupational origin as cases of corrosive rhinitis. American Journal of Industrial Medicine, 2007, 50, 150-153.	2.1	25
7	Reproducibility of Nasal Lavage in the Context of the Inhalation Challenge Investigation of Occupational Rhinitis. American Journal of Rhinology & Allergy, 2008, 22, 271-275.	2.2	21
8	Proinflammatory mediators in nasal lavage of subjects with occupational rhinitis. Otolaryngology - Head and Neck Surgery, 2010, 143, 301-303.	1.9	18
9	câ€MET pathway involvement in chronic rhinosinusitis: A genetic association analysis. Otolaryngology - Head and Neck Surgery, 2010, 142, 665-671.	1.9	18
10	Reproducibility of Acoustic Rhinometry in the Investigation of Occupational Rhinitis. American Journal of Rhinology & Allergy, 2007, 21, 474-477.	2.2	16
11	Matrix Metalloproteinase-9 Increases in the Sputum from Allergic Occupational Asthma Patients after Specific Inhalation Challenge. International Archives of Allergy and Immunology, 2013, 160, 161-164.	2.1	15
12	Prospective Outcome Assessment of Occupational Rhinitis After Removal From Exposure. Journal of Occupational and Environmental Medicine, 2013, 55, 579-585.	1.7	12
13	Correlation between acoustic rhinometry and subjective nasal patency during nasal challenge test in subjects with suspected occupational rhinitis; a prospective controlled study. Clinical Otolaryngology, 2010, 35, 462-467.	1.2	9
14	Occupational rhinitis due to steel welding fumes. American Journal of Industrial Medicine, 2014, 57, 1299-1302.	2.1	7
15	Challenge Exposure to Isocyanates Induces Changes in Nasal Patency in Patients Reporting Work-Related Respiratory Symptoms. Journal of Occupational and Environmental Medicine, 2013, 55, 954-959.	1.7	5
16	Inflammatory proteins in nasal lavage of workers exposed to occupational agents. Clinical and Experimental Allergy, 2017, 47, 1566-1573.	2.9	5
17	Matrix metalloproteinases and tissue inhibitors of metalloproteinases in nasal lavage after an inhalation challenge with flour. Laryngoscope, 2012, 122, 730-735.	2.0	3
18	Occupational rhinitis caused by concurrent * sensitization to two different allergens. Occupational Medicine, 2012, 62, 466-468.	1.4	2

#	Article	IF	Citations
19	Feasibility of monitoring nasal and exhaled nitric oxide with a handheld analyzer during specific inhalation challenge. Annals of Allergy, Asthma and Immunology, 2012, 108, 65-66.	1.0	2
20	Specific inhalation challenge with flour induced release of brainâ€derived neurotrophic factor in nasal fluid. International Forum of Allergy and Rhinology, 2014, 4, 49-55.	2.8	2
21	A Cross-Sectional Assessment of Rhinitis Symptoms and Nasal Patency in Relation to Welding Exposure. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 958-961.	5.6	2
22	Occupational rhinitis. , 2013, , 344-356.		1
23	The Value of Prospective Case Reports in Occupational Respiratory Allergy. Journal of Occupational and Environmental Medicine, 2014, 56, e136.	1.7	0
24	Effect of inhalation exposure to wheat flour on sputum levels of brain-derived neurotrophic factor. Annals of Allergy, Asthma and Immunology, 2014, 112, 389-390.e1.	1.0	0