

Ryan Hoy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1988698/publications.pdf>

Version: 2024-02-01

44
papers

1,340
citations

430874

18
h-index

361022

35
g-index

50
all docs

50
docs citations

50
times ranked

1338
citing authors

#	ARTICLE	IF	CITATIONS
1	Silica-related diseases in the modern world. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2805-2817.	5.7	184
2	Silica-associated lung disease: An old-world exposure in modern industries. <i>Respirology</i> , 2019, 24, 1165-1175.	2.3	182
3	Comorbidities in difficult asthma are independent risk factors for frequent exacerbations, poor control and diminished quality of life. <i>Respirology</i> , 2016, 21, 1384-1390.	2.3	148
4	Artificial stone-associated silicosis: a rapidly emerging occupational lung disease. <i>Occupational and Environmental Medicine</i> , 2018, 75, 3-5.	2.8	137
5	Nonadherence in the era of severe asthma biologics and thermoplasty. <i>European Respiratory Journal</i> , 2018, 51, 1701836.	6.7	85
6	Coal workers' pneumoconiosis: an Australian perspective. <i>Medical Journal of Australia</i> , 2016, 204, 414-418.	1.7	58
7	A Structured Approach to Specialist-referred Difficult Asthma Patients Improves Control of Comorbidities and Enhances Asthma Outcomes. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 956-964.e3.	3.8	56
8	Occupational and environmental risk factors for idiopathic pulmonary fibrosis in Australia: case-control study. <i>Thorax</i> , 2020, 75, 864-869.	5.6	48
9	Current global perspectives on silicosis—Convergence of old and newly emergent hazards. <i>Respirology</i> , 2022, 27, 387-398.	2.3	41
10	Validated questionnaires heighten detection of difficult asthma comorbidities. <i>Journal of Asthma</i> , 2017, 54, 294-299.	1.7	36
11	Factors Associated with Dysfunctional Breathing in Patients with Difficult to Treat Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1471-1476.	3.8	35
12	Diagnosis of concomitant inducible laryngeal obstruction and asthma. <i>Clinical and Experimental Allergy</i> , 2018, 48, 1622-1630.	2.9	29
13	Identification of early-stage silicosis through health screening of stone benchtop industry workers in Victoria, Australia. <i>Occupational and Environmental Medicine</i> , 2021, 78, 296-302.	2.8	28
14	Systematic Assessment for Difficult and Severe Asthma Improves Outcomes and Halves Oral Corticosteroid Burden Independent of Monoclonal Biologic Use. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1616-1624.	3.8	25
15	Occupational lung diseases in Australia. <i>Medical Journal of Australia</i> , 2017, 207, 443-448.	1.7	23
16	Artificial stone-associated silicosis: clinical, pathological, radiological correlates of disease. <i>Respirology Case Reports</i> , 2019, 7, e00470.	0.6	22
17	Respiratory surveillance for coal mine dust and artificial stone exposed workers in Australia and New Zealand: A position statement from the Thoracic Society of Australia and New Zealand*. <i>Respirology</i> , 2020, 25, 1193-1202.	2.3	22
18	Artificial stone silicosis. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2021, 21, 114-120.	2.3	22

#	ARTICLE	IF	CITATIONS
19	Outcome of work-related asthma exacerbations in Quebec and Ontario. <i>European Respiratory Journal</i> , 2015, 45, 266-268.	6.7	18
20	Paradoxical Vocal Fold Motion in Difficult Asthma Is Associated with Dysfunctional Breathing and Preserved Lung Function. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2256-2262.	3.8	14
21	Silicosis: An ancient disease in need of a dose of modern medicine. <i>Respirology</i> , 2020, 25, 464-465.	2.3	13
22	Silica Exposure Estimates in Artificial Stone Benchtop Fabrication and Adverse Respiratory Outcomes. <i>Annals of Work Exposures and Health</i> , 2022, 66, 5-13.	1.4	11
23	Occupational Exposures and the Development of New-onset Asthma. <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 235-239.	1.7	10
24	Diagnostic and Therapeutic Outcomes Following Systematic Assessment of Patients with Concurrent Suspected Vocal Cord Dysfunction and Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 602-608.e1.	3.8	10
25	Work-related laryngeal syndromes. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2012, 12, 95-101.	2.3	9
26	Occupational aspects of irritable larynx syndrome. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 90-95.	2.3	8
27	Inhaled Mannitol as a Laryngeal and Bronchial Provocation Test. <i>Journal of Voice</i> , 2017, 31, 247.e19-247.e23.	1.5	7
28	The impact of the Hazelwood coal mine fire smoke exposure on asthma. <i>Journal of Asthma</i> , 2022, 59, 213-222.	1.7	7
29	<scp>Work-related</scp> asthma: A position paper from the Thoracic Society of Australia and New Zealand and the National Asthma Council Australia. <i>Respirology</i> , 2020, 25, 1183-1192.	2.3	7
30	Chronic Obstructive Pulmonary Disease in Adults Exposed to Fine Particles from a Coal Mine Fire. <i>Annals of the American Thoracic Society</i> , 2022, 19, 186-195.	3.2	7
31	Complete remission of Waldenström's associated generalized crystal-storing histiocytosis of IgM lambda subtype with bortezomib-based combination chemotherapy. <i>Leukemia and Lymphoma</i> , 2015, 56, 3233-3235.	1.3	6
32	Occupational asthma in developing countries requires further research. <i>International Journal of Tuberculosis and Lung Disease</i> , 2015, 19, 372-372.	1.2	5
33	Predictors of psychological stress in silica-exposed workers in the artificial stone benchtop industry. <i>Respirology</i> , 2022, 27, 455-461.	2.3	5
34	Down Under in the Coal Mines. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 194, 772-773.	5.6	4
35	Work related asthma - diagnosis and management. <i>Australian Family Physician</i> , 2010, 39, 39-42.	0.5	4
36	Excess iron promotes emergence of foamy macrophages that overexpress ferritin in the lungs of silicosis patients. <i>Respirology</i> , 2022, 27, 427-436.	2.3	4

#	ARTICLE	IF	CITATIONS
37	Artificial stone-associated silicosis in Belgium: response. Occupational and Environmental Medicine, 2019, 76, 134-134.	2.8	3
38	Correspondence on "Demographic, exposure and clinical characteristics in a multinational registry of engineered stone workers with silicosis" by Hua et al. Occupational and Environmental Medicine, 2022, 79, 647-648.	2.8	3
39	Comment on: A case of certolizumab-induced interstitial lung disease in a patient with rheumatoid arthritis: reply. Rheumatology, 2014, 53, 1155-1155.	1.9	1
40	Response to: "Artificial stone-associated silicosis in the UK" by Barber et al. Occupational and Environmental Medicine, 2018, 75, 541.2-542.	2.8	1
41	Reply to correspondence: Silica-related diseases in the modern world: A role for self-DNA sensing in lung inflammatory. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 3011-3011.	5.7	1
42	Respiratory problems - occupational and environmental exposures. Australian Family Physician, 2012, 41, 856-60.	0.5	1
43	OUP accepted manuscript. Occupational Medicine, 2022, , .	1.4	0
44	Occupational Lung Health : A global problem requiring local awareness. Respiriology, 2022, , .	2.3	0