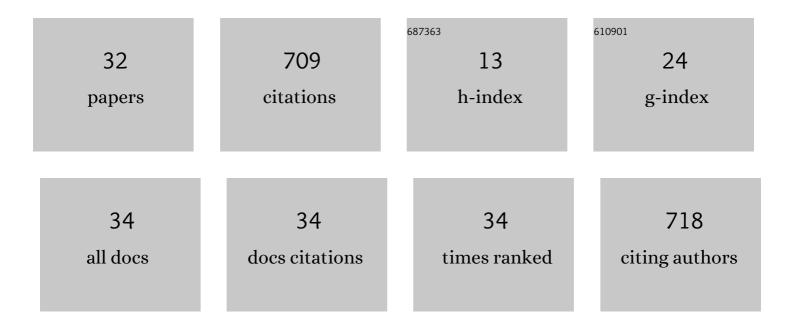
## P Sherwood Burge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7944877/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Specific inhalation challenge in the diagnosis of occupational asthma: consensus statement. European Respiratory Journal, 2014, 43, 1573-1587.	6.7	174
2	Respiratory failure caused by lipoid pneumonia from vaping e-cigarettes. BMJ Case Reports, 2018, 2018, bcr-2018-224350.	0.5	99
3	Glutaraldehyde: an occupational hazard in the hospital setting. Allergy: European Journal of Allergy and Clinical Immunology, 1999, 54, 1105-1109.	5.7	66
4	Effect of peak expiratory flow data quantity on diagnostic sensitivity and specificity in occupational asthma. European Respiratory Journal, 2004, 23, 730-734.	6.7	60
5	Measures of reversibility in response to bronchodilators in chronic airflow obstruction: relation to airway calibre Thorax, 1991, 46, 43-45.	5.6	57
6	A New Diagnostic Score for Occupational Asthma. Chest, 2009, 135, 307-314.	0.8	41
7	Problems in the diagnosis of occupational asthma. British Journal of Diseases of the Chest, 1987, 81, 105-115.	0.5	30
8	PEF analysis requiring shorter records for occupational asthma diagnosis. Occupational Medicine, 2009, 59, 413-417.	1.4	24
9	Hypersensitivity Pneumonitis Due to Metalworking Fluid Aerosols. Current Allergy and Asthma Reports, 2016, 16, 59.	5.3	21
10	Occupational asthma caused by sensitization to a cleaning product containing triclosan. Annals of Allergy, Asthma and Immunology, 2017, 118, 370-371.	1.0	19
11	Prevention of Exacerbations: How Are We Doing and Can We Do Better?. Proceedings of the American Thoracic Society, 2006, 3, 257-261.	3.5	18
12	Understanding health beliefs and behaviour in workers with suspected occupational asthma. Respiratory Medicine, 2015, 109, 379-388.	2.9	18
13	Serial Lung Function Variability Using Four Portable Logging Meters. Journal of Asthma, 2009, 46, 961-966.	1.7	16
14	Do long periods off work in peak expiratory flow monitoring improve the sensitivity of occupational asthma diagnosis?. Occupational and Environmental Medicine, 2010, 67, 562-567.	2.8	11
15	Two variants of occupational asthma separable by exhaled breath nitric oxide level. Respiratory Medicine, 2010, 104, 873-879.	2.9	11
16	Effect of Ketotifen on the Bronchodilating Action of Aminophylline. Respiration, 1986, 49, 296-299.	2.6	8
17	New guidelines for the management of occupational asthma in primary care and occupational health. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2004, 13, 131-132.	2.3	8
18	Review : The Sick Building Syndrome: Where Are We in 1992?. Indoor and Built Environment, 1992, 1, 199-203.	0.0	7

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#	Article	IF	CITATIONS
19	Do laboratory challenge tests for occupational asthma represent what happens in the workplace?. European Respiratory Journal, 2018, 51, 1800059.	6.7	5
20	Occupational asthma; the limited role of air-fed respiratory protective equipment. Occupational Medicine, 2019, 69, 329-335.	1.4	5
21	COLOPHONY AND ASTHMA. Lancet, The, 1979, 314, 591.	13.7	3
22	Functional assessment. , 2013, , 113-132.		3
23	LIMITATIONS OF SIMPLE SPIROMETRY. Lancet, The, 1986, 327, 676.	13.7	2
24	Occupational asthma is a cause of adult-onset asthma with poor prognosis. Journal of Allergy and Clinical Immunology, 2015, 135, 837.	2.9	1
25	Occupational lung disease. British Journal of Diseases of the Chest, 1985, 79, 312.	0.5	0
26	Bronchial hyperresponsiveness. British Journal of Diseases of the Chest, 1988, 82, 201.	0.5	0
27	Prescribed respiratory diseases in the 1990s. Respiratory Medicine, 1993, 87, 79.	2.9	Ο
28	P3 COPD causation; an assessment of agreement between expert clinical raters. Thorax, 2010, 65, A77-A78.	5.6	0
29	P123â€What causes occupational asthma in cleaners?. Thorax, 2016, 71, A149.2-A150.	5.6	0
30	P224â€How do the timings of reactions during specific inhalation challenge relate to real world exposures in occupational asthma?. , 2017, , .		0
31	OUP accepted manuscript. Occupational Medicine, 2022, , .	1.4	0
32	Correspondence on "Association between occupational exposure to irritant agents and a distinct asthma endotype in adults―by Andrianjafimasy et al. Occupational and Environmental Medicine, 2022, , oemed-2021-108116.	2.8	0