

Xaver Baur

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8081355/publications.pdf>

Version: 2024-02-01

40
papers

5,012
citations

516710

16
h-index

265206

42
g-index

45
all docs

45
docs citations

45
times ranked

7225
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-ethnic reference values for spirometry for the 3-95-yr age range: the global lung function 2012 equations. <i>European Respiratory Journal</i> , 2012, 40, 1324-1343.	6.7	4,203
2	Bronchial asthma and COPD due to irritants in the workplace - an evidence-based approach. <i>Journal of Occupational Medicine and Toxicology</i> , 2012, 7, 19.	2.2	85
3	Allergens causing occupational asthma: an evidence-based evaluation of the literature. <i>International Archives of Occupational and Environmental Health</i> , 2014, 87, 339-363.	2.3	75
4	A compendium of causative agents of occupational asthma. <i>Journal of Occupational Medicine and Toxicology</i> , 2013, 8, 15.	2.2	64
5	The management of work-related asthma guidelines: a broader perspective. <i>European Respiratory Review</i> , 2012, 21, 125-139.	7.1	61
6	Occupational obstructive airway diseases in Germany: Frequency and causes in an international comparison. <i>American Journal of Industrial Medicine</i> , 2005, 48, 144-152.	2.1	42
7	Are we closer to developing threshold limit values for allergens in the workplace?. <i>Annals of Allergy, Asthma and Immunology</i> , 2003, 90, 11-18.	1.0	41
8	High frequency of fumigants and other toxic gases in imported freight containers--an underestimated occupational and community health risk. <i>Occupational and Environmental Medicine</i> , 2010, 67, 207-212.	2.8	36
9	Enzymes as occupational and environmental respiratory sensitizers. <i>International Archives of Occupational and Environmental Health</i> , 2005, 78, 279-286.	2.3	32
10	Sensitising effects of genetically modified enzymes used in flavour, fragrance, detergent and pharmaceutical production: cross-sectional study. <i>Occupational and Environmental Medicine</i> , 2017, 74, 39-45.	2.8	32
11	Mixed-dust pneumoconiosis: Review of diagnostic and classification problems with presentation of a work-related case. <i>Science of the Total Environment</i> , 2019, 652, 413-421.	8.0	31
12	Lung function in asbestos-exposed workers, a systematic review and meta-analysis. <i>Journal of Occupational Medicine and Toxicology</i> , 2011, 6, 21.	2.2	27
13	Is specific IgE antibody analysis feasible for the diagnosis of methylenediphenyl diisocyanate-induced occupational asthma?. <i>International Archives of Occupational and Environmental Health</i> , 2013, 86, 417-430.	2.3	25
14	How conflicted authors undermine the World Health Organization (WHO) campaign to stop all use of asbestos: spotlight on studies showing that chrysotile is carcinogenic and facilitates other non-cancer asbestos-related diseases. <i>International Journal of Occupational and Environmental Health</i> , 2015, 21, 176-179.	1.2	24
15	Health Risks Due to Coffee Dust. <i>Chest</i> , 2009, 136, 536-544.	0.8	22
16	Ethics, morality, and conflicting interests: how questionable professional integrity in some scientists supports global corporate influence in public health. <i>International Journal of Occupational and Environmental Health</i> , 2015, 21, 172-175.	1.2	21
17	Asbestos, asbestosis, and cancer: The Helsinki criteria for diagnosis and attribution. Critical need for revision of the 2014 update. <i>American Journal of Industrial Medicine</i> , 2017, 60, 411-421.	2.1	19
18	Diagnostic approach in cases with suspected work-related asthma. <i>Journal of Occupational Medicine and Toxicology</i> , 2013, 8, 17.	2.2	18

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19	Asbestos-Related Disorders in Germany: Background, Politics, Incidence, Diagnostics and Compensation. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 143.	2.6	16
20	Performance of specific immunoglobulin E tests for diagnosing occupational asthma: a systematic review and meta-analysis. <i>Occupational and Environmental Medicine</i> , 2019, 76, 269-278.	2.8	16
21	Immunological methods for diagnosis and monitoring of IgE-mediated allergy caused by industrial sensitizing agents (IMExAllergy). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1885-1897.	5.7	16
22	Measurement of airborne latex allergens. <i>Methods</i> , 2002, 27, 59-62.	3.8	14
23	How can the integrity of occupational and environmental health research be maintained in the presence of conflicting interests?. <i>Environmental Health</i> , 2019, 18, 93.	4.0	12
24	Ongoing downplaying of the carcinogenicity of chrysotile asbestos by vested interests. <i>Journal of Occupational Medicine and Toxicology</i> , 2021, 16, 6.	2.2	9
25	Cotton fluffs as latex allergen carriers in a glove factory. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, 177-179.	2.9	8
26	Comments on the causation of malignant mesothelioma: Rebutting the false concept that recent exposures to asbestos do not contribute to causation of mesothelioma. <i>American Journal of Industrial Medicine</i> , 2016, 59, 506-507.	2.1	7
27	Outdoor air pollution from industrial chemicals causing new onset of asthma or COPD: a systematic review protocol. <i>Journal of Occupational Medicine and Toxicology</i> , 2020, 15, 38.	2.2	7
28	Correspondence regarding the article "The asbestos fibre burden in human lungs: new insights into the chrysotile debate". <i>European Respiratory Journal</i> , 2017, 50, 1701644.	6.7	6
29	Collegium Ramazzini: Comments on the 2014 Helsinki consensus report on asbestos. <i>American Journal of Industrial Medicine</i> , 2016, 59, 591-594.	2.1	5
30	Malignant mesothelioma: Ongoing controversies about its etiology in females. <i>American Journal of Industrial Medicine</i> , 2021, 64, 543-550.	2.1	5
31	Is the analysis of histamine and/or interleukin-4 release after isocyanate challenge useful in the identification of patients with IgE-mediated isocyanate asthma?. <i>Journal of Immunological Methods</i> , 2015, 422, 35-50.	1.4	4
32	Review on the adverse health effects of asbestiform antigorite, a non-regulated asbestiform serpentine mineral. <i>American Journal of Industrial Medicine</i> , 2018, 61, 625-630.	2.1	4
33	Letter to the Editor (February 14, 2018) concerning the paper "Histological findings and lung dust analysis as the basis for occupational disease compensation in asbestos-related lung cancer in Germany". <i>International Journal of Occupational Medicine and Environmental Health</i> , 2018, 31, 837-839.	1.3	4
34	Unreliable proposed "new standard"™ for assessing asbestos exposure. <i>Occupational and Environmental Medicine</i> , 2016, 73, 709.2-709.	2.8	3
35	Health risks by bromomethane and other toxic gases in import cargo ship containers. <i>International Maritime Health</i> , 2006, 57, 46-55.	0.7	3
36	Neues zur Toxizität und Kanzerogenität des Begasungsmittels Brommethan. <i>Zentralblatt Für Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2010, 60, 58-60.	0.1	2

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37	Wie schwierig ist die Gefährdungsbeurteilung beim Umgang mit Import-Containern?. Zentralblatt Für Arbeitsmedizin, Arbeitsschutz Und Ergonomie, 2010, 60, 248-250.	0.1	2
38	Re: Comments on the causation of malignant mesothelioma: Rebutting the false concept that recent exposures to asbestos do not contribute to causation of mesothelioma. American Journal of Industrial Medicine, 2016, 59, 1180-1182.	2.1	2
39	Commentary to the article lung function not affected by asbestos exposure in workers with normal Computed Tomography scan, by Schikowsky, Felten, et al., 2017. American Journal of Industrial Medicine, 2018, 61, 351-354.	2.1	2
40	Aktualisierte Leitlinie: „Prävention arbeitsbedingter obstruktiver Atemwegserkrankungen“ (S1 nach) Tj ETQq0 0,0 rgBT /Qverlock 10	0,1	0