

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

516561

16
h-index

265120

42
g-index

45
all docs

45
docs citations

45
times ranked

7225
citing authors

#	ARTICLE	IF	CITATIONS
1	Ongoing downplaying of the carcinogenicity of chrysotile asbestos by vested interests. <i>Journal of Occupational Medicine and Toxicology</i> , 2021, 16, 6.	0.9	9
2	Malignant mesothelioma: Ongoing controversies about its etiology in females. <i>American Journal of Industrial Medicine</i> , 2021, 64, 543-550.	1.0	5
3	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.	0.9	7
4	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.	1.3	16
5	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.	2.7	16
6	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.	1.7	12
7	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.	3.9	31
8	Commentary to the article lung function not affected by asbestos exposure in workers with normal Computed Tomography scan, by Schikowsky, Felten, et al., 2017. <i>American Journal of Industrial Medicine</i> , 2018, 61, 351-354.	1.0	2
9	Asbestos-Related Disorders in Germany: Background, Politics, Incidence, Diagnostics and Compensation. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 143.	1.2	16
10	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.	1.0	4
11	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.	0.6	4
12	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.	1.3	32
13	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.	1.0	19
14	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.	3.1	6
15	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.	1.0	7
16	Collegium Ramazzini: Comments on the 2014 Helsinki consensus report on asbestos. <i>American Journal of Industrial Medicine</i> , 2016, 59, 591-594.	1.0	5
17	Unreliable proposed "new standard"™ for assessing asbestos exposure. <i>Occupational and Environmental Medicine</i> , 2016, 73, 709.2-709.	1.3	3
18	Re: 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, 1180-1182.	1.0	2

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19	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
20	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
21	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.	0.6	4
22	Allergens causing occupational asthma: an evidence-based evaluation of the literature. <i>International Archives of Occupational and Environmental Health</i> , 2014, 87, 339-363.	1.1	75
23	Diagnostic approach in cases with suspected work-related asthma. <i>Journal of Occupational Medicine and Toxicology</i> , 2013, 8, 17.	0.9	18
24	A compendium of causative agents of occupational asthma. <i>Journal of Occupational Medicine and Toxicology</i> , 2013, 8, 15.	0.9	64
25	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.	1.1	25
26	The management of work-related asthma guidelines: a broader perspective. <i>European Respiratory Review</i> , 2012, 21, 125-139.	3.0	61
27	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.	3.1	4,203
28	Aktualisierte Leitlinie: Prävention arbeitsbedingter obstruktiver Atemwegserkrankungen (S1 nach Tj ETQq0 0,0 rgBT /Overlock 100,1	0.1	0
29	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.	0.9	85
30	Lung function in asbestos-exposed workers, a systematic review and meta-analysis. <i>Journal of Occupational Medicine and Toxicology</i> , 2011, 6, 21.	0.9	27
31	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.	1.3	36
32	Neues zur Toxizität und Kanzerogenität des Begasungsmittels Brommethan. <i>Zentralblatt Für Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2010, 60, 58-60.	0.1	2
33	Wie schwierig ist die Gefährdungsbeurteilung beim Umgang mit Import-Containern?. <i>Zentralblatt Für Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2010, 60, 248-250.	0.1	2
34	Health Risks Due to Coffee Dust. <i>Chest</i> , 2009, 136, 536-544.	0.4	22
35	Health risks by bromomethane and other toxic gases in import cargo ship containers. <i>International Maritime Health</i> , 2006, 57, 46-55.	0.3	3
36	Occupational obstructive airway diseases in Germany: Frequency and causes in an international comparison. <i>American Journal of Industrial Medicine</i> , 2005, 48, 144-152.	1.0	42

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37	Enzymes as occupational and environmental respiratory sensitisers. International Archives of Occupational and Environmental Health, 2005, 78, 279-286.	1.1	32
38	Cotton fluffs as latex allergen carriers in a glove factory. Journal of Allergy and Clinical Immunology, 2003, 111, 177-179.	1.5	8
39	Are we closer to developing threshold limit values for allergens in the workplace?. Annals of Allergy, Asthma and Immunology, 2003, 90, 11-18.	0.5	41
40	Measurement of airborne latex allergens. Methods, 2002, 27, 59-62.	1.9	14