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## List of Publications by Year in descending order

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DÃ FÂ¥I C.DAFE

#	Article	IF	CITATIONS
1	Occupational Exposure to Trichloramine and Endotoxins. Journal of Occupational and Environmental Medicine, 2022, 64, 361-369.	1.7	2
2	Carpal Tunnel Syndrome and Hand-Arm Vibration. Journal of Occupational and Environmental Medicine, 2022, 64, 197-201.	1.7	5
3	Mobilization of asbestos fibers by weathering of a corrugated asbestos cement roof. Journal of Occupational and Environmental Hygiene, 2021, 18, 110-117.	1.0	4
4	Occupational Exposure during Asphalt Paving—Comparison of Hot and Warm Mix Asphalt in Field Experiments. Annals of Work Exposures and Health, 2021, 65, 446-457.	1.4	8
5	Metal additive manufacturing and possible clinical markers for the monitoring of exposure-related health effects. PLoS ONE, 2021, 16, e0248601.	2.5	10
6	Silica Dust Exposure Increases Risk for Rheumatoid Arthritis. Journal of Occupational and Environmental Medicine, 2021, 63, 951-955.	1.7	7
7	Arterial abnormalities in the hands of workers with vibration white fingers – a magnetic resonance angiography case series. Journal of Occupational Medicine and Toxicology, 2021, 16, 27.	2.2	1
8	Occupational Exposure to Metalworking Fluid and the Effect on Health Symptoms—An Intervention Study. Journal of Occupational and Environmental Medicine, 2021, 63, e667-e672.	1.7	4
9	Metal exposure from additive manufacturing and its effect on the nasal lavage fluid proteome - a pilot study. PLoS ONE, 2021, 16, e0256746.	2.5	3
10	Nerve Function Impairment After Acute Vibration Exposure. Journal of Occupational and Environmental Medicine, 2020, 62, 124-129.	1.7	3
11	Sarcoidosis and silica dust exposure among men in Sweden: a case–control study. BMJ Open, 2020, 10, e038926.	1.9	19
12	Risks of developing ulcerative colitis and Crohn's disease in relation to silica dust exposure in Sweden: a case–control study. BMJ Open, 2020, 10, e034752.	1.9	6
13	A Case Study of Brass Foundry Workers' Estimated Lead (Pb) Body Burden from Different Exposure Routes. Annals of Work Exposures and Health, 2020, 64, 970-981.	1.4	5
14	Serum Metabolites in Hand-Arm Vibration Exposed Workers. Journal of Occupational and Environmental Medicine, 2020, 62, 460-465.	1.7	4
15	Fluorene exposure among PAH-exposed workers is associated with epigenetic markers related to lung cancer. Occupational and Environmental Medicine, 2020, 77, 488-495.	2.8	25
16	Biomonitoring of Metal Exposure During Additive Manufacturing (3DÂPrinting). Safety and Health at Work, 2019, 10, 518-526.	0.6	38
17	Adult onset asthma in nonâ€allergic women working in dampness damaged buildings: A retrospective cohort study. American Journal of Industrial Medicine, 2019, 62, 357-363.	2.1	5
18	Occupational exposure during treatment of offshore drilling waste and characterization of microbiological diversity. Science of the Total Environment, 2019, 681, 533-540.	8.0	14

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19	Monthly variation in masses, metals and endotoxin content as well as pro-inflammatory response of airborne particles collected by TEOM monitors. Air Quality, Atmosphere and Health, 2019, 12, 1441-1448.	3.3	0
20	Use of TEOM monitors for continuous long-term sampling of ambient particles for analysis of constituents and biological effects. Air Quality, Atmosphere and Health, 2019, 12, 161-171.	3.3	9
21	Occupational exposure to trichloramine and trihalomethanes: adverse health effects among personnel in habilitation and rehabilitation swimming pools. Journal of Occupational and Environmental Hygiene, 2019, 16, 78-88.	1.0	16
22	DNA methylation of the cancer-related genes F2RL3 and AHRR is associated with occupational exposure to polycyclic aromatic hydrocarbons. Carcinogenesis, 2018, 39, 869-878.	2.8	35
23	Silica exposure increases the risk of stroke but not myocardial infarction—A retrospective cohort study. PLoS ONE, 2018, 13, e0192840.	2.5	16
24	Association between vibration exposure and hand-arm vibration symptoms in a Swedish mechanical industry. International Journal of Industrial Ergonomics, 2017, 62, 77-81.	2.6	30
25	Risk of sarcoidosis and seropositive rheumatoid arthritis from occupational silica exposure in Swedish iron foundries: a retrospective cohort study. BMJ Open, 2017, 7, e016839.	1.9	66
26	Evaluating Measuring Techniques for Occupational Exposure during Additive Manufacturing of Metals: A Pilot Study. Journal of Industrial Ecology, 2017, 21, S120.	5.5	63
27	Protein profiles of nasal lavage fluid from individuals with workâ€related upper airway symptoms associated with moldy and damp buildings. Indoor Air, 2016, 26, 743-754.	4.3	4
28	Respiratory and Ocular Symptoms Among Employees at Swedish Indoor Swimming Pools. Journal of Occupational and Environmental Medicine, 2016, 58, 1190-1195.	1.7	11
29	Occupational Exposure to Trichloramine and Trihalomethanes in Swedish Indoor Swimming Pools: Evaluation of Personal and Stationary Monitoring. Annals of Occupational Hygiene, 2015, 59, 1074-1084.	1.9	19
30	Airway irritation among indoor swimming pool personnel: trichloramine exposure, exhaled NO and protein profiling of nasal lavage fluids. International Archives of Occupational and Environmental Health, 2013, 86, 571-580.	2.3	30
31	Airway Symptoms and Biological Markers in Nasal Lavage Fluid in Subjects Exposed to Metalworking Fluids. PLoS ONE, 2013, 8, e83089.	2.5	19
32	Non-sensitising air pollution at workplaces and adult-onset asthma in the beginning of this millennium. International Archives of Occupational and Environmental Health, 2011, 84, 797-804.	2.3	8
33	Epistaxis in a low level hydrogen fluoride exposed industrial staff. American Journal of Industrial Medicine, 2009, 52, 240-245.	2.1	1
34	Occupational rhinitis caused by tolyltriazole in metalworking fluids. Scandinavian Journal of Work, Environment and Health, 2008, 34, 403-404.	3.4	6
35	Counteraction of pRb-dependent protection after extreme hypoxia by elevated ribonucleotide reductase. Cell Proliferation, 2004, 37, 367-383.	5.3	8
36	Structure, function, and mechanism of ribonucleotide reductases. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2004, 1699, 1-34.	2.3	252

#	Article	IF	CITATIONS
37	Hypoxia-induced irreversible S-phase arrest involves down-regulation of cyclinÂA. Cell Proliferation, 2003, 36, 321-332.	5.3	15