PÃÃ¥l Graff

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9540529/publications.pdf

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37	771	13	27
papers	citations	h-index	g-index
37	37 docs citations	37	1278
all docs		times ranked	citing authors

#	Article	IF	CITATIONS
1	Structure, function, and mechanism of ribonucleotide reductases. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2004, 1699, 1-34.	1.1	252
2	Risk of sarcoidosis and seropositive rheumatoid arthritis from occupational silica exposure in Swedish iron foundries: a retrospective cohort study. BMJ Open, 2017, 7, e016839.	0.8	66
3	Evaluating Measuring Techniques for Occupational Exposure during Additive Manufacturing of Metals: A Pilot Study. Journal of Industrial Ecology, 2017, 21, S120.	2.8	63
4	Biomonitoring of Metal Exposure During Additive Manufacturing (3DÂPrinting). Safety and Health at Work, 2019, 10, 518-526.	0.3	38
5	DNA methylation of the cancer-related genes F2RL3 and AHRR is associated with occupational exposure to polycyclic aromatic hydrocarbons. Carcinogenesis, 2018, 39, 869-878.	1.3	35
6	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.	1.1	30
7	Association between vibration exposure and hand-arm vibration symptoms in a Swedish mechanical industry. International Journal of Industrial Ergonomics, 2017, 62, 77-81.	1.5	30
8	Fluorene exposure among PAH-exposed workers is associated with epigenetic markers related to lung cancer. Occupational and Environmental Medicine, 2020, 77, 488-495.	1.3	25
9	Airway Symptoms and Biological Markers in Nasal Lavage Fluid in Subjects Exposed to Metalworking Fluids. PLoS ONE, 2013, 8, e83089.	1.1	19
10	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
11	Sarcoidosis and silica dust exposure among men in Sweden: a case–control study. BMJ Open, 2020, 10, e038926.	0.8	19
12	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.	0.4	16
13	Silica exposure increases the risk of stroke but not myocardial infarctionâ€"A retrospective cohort study. PLoS ONE, 2018, 13, e0192840.	1.1	16
14	Hypoxia-induced irreversible S-phase arrest involves down-regulation of cyclinÂA. Cell Proliferation, 2003, 36, 321-332.	2.4	15
15	Occupational exposure during treatment of offshore drilling waste and characterization of microbiological diversity. Science of the Total Environment, 2019, 681, 533-540.	3.9	14
16	Respiratory and Ocular Symptoms Among Employees at Swedish Indoor Swimming Pools. Journal of Occupational and Environmental Medicine, 2016, 58, 1190-1195.	0.9	11
17	Metal additive manufacturing and possible clinical markers for the monitoring of exposure-related health effects. PLoS ONE, 2021, 16, e0248601.	1.1	10
18	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.	1.5	9

#	Article	IF	CITATIONS
19	Counteraction of pRb-dependent protection after extreme hypoxia by elevated ribonucleotide reductase. Cell Proliferation, 2004, 37, 367-383.	2.4	8
20	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.	1.1	8
21	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.	0.6	8
22	Silica Dust Exposure Increases Risk for Rheumatoid Arthritis. Journal of Occupational and Environmental Medicine, 2021, 63, 951-955.	0.9	7
23	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.	0.8	6
24	Occupational rhinitis caused by tolyltriazole in metalworking fluids. Scandinavian Journal of Work, Environment and Health, 2008, 34, 403-404.	1.7	6
25	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.	1.0	5
26	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.	0.6	5
27	Carpal Tunnel Syndrome and Hand-Arm Vibration. Journal of Occupational and Environmental Medicine, 2022, 64, 197-201.	0.9	5
28	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.	2.0	4
29	Serum Metabolites in Hand-Arm Vibration Exposed Workers. Journal of Occupational and Environmental Medicine, 2020, 62, 460-465.	0.9	4
30	Mobilization of asbestos fibers by weathering of a corrugated asbestos cement roof. Journal of Occupational and Environmental Hygiene, 2021, 18, 110-117.	0.4	4
31	Occupational Exposure to Metalworking Fluid and the Effect on Health Symptoms—An Intervention Study. Journal of Occupational and Environmental Medicine, 2021, 63, e667-e672.	0.9	4
32	Nerve Function Impairment After Acute Vibration Exposure. Journal of Occupational and Environmental Medicine, 2020, 62, 124-129.	0.9	3
33	Metal exposure from additive manufacturing and its effect on the nasal lavage fluid proteome - a pilot study. PLoS ONE, 2021, 16, e0256746.	1.1	3
34	Occupational Exposure to Trichloramine and Endotoxins. Journal of Occupational and Environmental Medicine, 2022, 64, 361-369.	0.9	2
35	Epistaxis in a low level hydrogen fluoride exposed industrial staff. American Journal of Industrial Medicine, 2009, 52, 240-245.	1.0	1
36	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.	0.9	1

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#	Article	lF	CITATIONS
37	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.	1.5	O