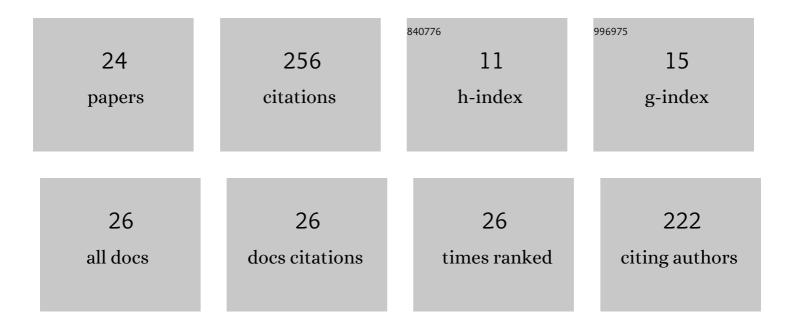
Wei Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1193445/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The polymorphisms in <i>cGAS-STING</i> pathway are associated with mitochondrial DNA copy number in coke oven workers. International Journal of Environmental Health Research, 2023, 33, 1070-1080.	2.7	2
2	Determining the Case Fatality Rate of COVID-19 in Italy: Novel Epidemiological Study. JMIR Public Health and Surveillance, 2022, 8, e32638.	2.6	1
3	Association of Genetic Polymorphisms of TERT with Telomere Length in Coke Oven Emissions-Exposed Workers. International Journal of Environmental Health Research, 2022, , 1-11.	2.7	0
4	Genetic polymorphisms of metabolic enzyme genes associated with leukocyte mitochondrial <scp>DNA</scp> copy number in <scp>PAHs</scp> exposure workers. Cancer Reports, 2021, 4, e1361.	1.4	2
5	Estimations of benchmark dose for urinary metabolites of coke oven emissions among workers. Environmental Pollution, 2021, 273, 116434.	7.5	5
6	Benchmark dose analysis for PAHs hydroxyl metabolites in urine based on mitochondrial damage of peripheral blood leucocytes in coke oven workers in China. Environmental Toxicology and Pharmacology, 2021, 86, 103675.	4.0	6
7	Genetic variants in telomerase-associated protein 1 are associated with telomere damage in PAH-exposed workers. Ecotoxicology and Environmental Safety, 2021, 223, 112558.	6.0	6
8	Polycyclic aromatic hydrocarbon exposure, miRNA genetic variations, and associated leukocyte mitochondrial DNA copy number: A cross-sectional study in China. Chemosphere, 2020, 246, 125773.	8.2	17
9	Effects of polycyclic aromatic hydrocarbon exposure and miRNA variations on peripheral blood leukocyte DNA telomere length: A cross-sectional study in Henan Province, China. Science of the Total Environment, 2020, 703, 135600.	8.0	21
10	Benchmark dose estimation for coke oven emissions based on oxidative damage in Chinese exposed workers. Ecotoxicology and Environmental Safety, 2020, 202, 110889.	6.0	11
11	Dose-related telomere damage associated with the genetic polymorphisms of cGAS/STING signaling pathway in the workers exposed by PAHs. Environmental Pollution, 2020, 260, 113995.	7.5	13
12	Benchmark dose assessment for coke oven emissions-induced telomere length effects in occupationally exposed workers in China. Ecotoxicology and Environmental Safety, 2019, 182, 109453.	6.0	15
13	Association of genetic polymorphisms of miR-145 gene with telomere length in omethoate-exposed workers. Ecotoxicology and Environmental Safety, 2019, 172, 82-88.	6.0	19
14	The interaction effects of coke oven emissions exposure and metabolic enzyme Gene variants on total antioxidant capacity of workers. Environmental Toxicology and Pharmacology, 2019, 70, 103197.	4.0	15
15	Genetic polymorphisms, mRNA expression levels of telomere-binding proteins, and associates with telomere damage in PAHs–Exposure workers. Chemosphere, 2019, 231, 442-449.	8.2	22
16	Telomere Length in Workers Was Effected by Omethoate Exposure, GSTM1 Deletion, Interaction Between Smoking and GSTP1 Polymorphisms. Journal of Occupational and Environmental Medicine, 2019, 61, e19-e23.	1.7	11
17	Detecting the polymorphism of <i><scp>TERF</scp>1</i> gene by an improved <scp>PCR</scp> â€ <scp>RFLP</scp> method. Journal of Clinical Laboratory Analysis, 2018, 32, .	2.1	5
18	Association of genetic polymorphisms of telomere binding proteins with cholinesterase activity in omethoate-exposed workers. Ecotoxicology and Environmental Safety, 2018, 161, 563-568.	6.0	13

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19	Changes in the expression of genes involved in cell cycle regulation and the relative telomere length in the process of canceration induced by omethoate. Tumor Biology, 2017, 39, 101042831771978.	1.8	23
20	Application of created restriction site PCR-RFLP to identify POT1 gene polymorphism. Biochemistry (Moscow), 2016, 81, 624-627.	1.5	3
21	Detection of the rs10250202 polymorphism in protection of telomeres 1 gene through introducing a new restriction enzyme site for PCR–RFLP assay. SpringerPlus, 2016, 5, 592.	1.2	4
22	Genotoxicity in vinyl chloride-exposed workers and its implication for occupational exposure limit. American Journal of Industrial Medicine, 2011, 54, 800-810.	2.1	21
23	Genetic Polymorphisms in Metabolizing Enzymes and Susceptibility of Chromosomal Damage Induced by Vinyl Chloride Monomer in a Chinese Worker Population. Journal of Occupational and Environmental Medicine, 2010, 52, 163-168.	1.7	18
24	The Association Between Polymorphisms in Cell-Cycle Genes and Mitochondrial DNA Copy Number in Coke Oven Workers. Frontiers in Public Health, 0, 10, .	2.7	3