

Ying Guo

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

4,607
citations

185998

28
h-index

288905

40
g-index

41
all docs

41
docs citations

41
times ranked

4435
citing authors

#	ARTICLE	IF	CITATIONS
1	Microplastics: A review of analytical methods, occurrence and characteristics in food, and potential toxicities to biota. <i>Science of the Total Environment</i> , 2022, 806, 150263.	3.9	56
2	Identification of Triazine UV Filters as an Emerging Class of Abundant, Ubiquitous Pollutants in Indoor Dust and Air from South China: Call for More Concerns on Their Occurrence and Human Exposure. <i>Environmental Science & Technology</i> , 2022, 56, 4210-4220.	4.6	11
3	Response to Letter to the Editor "Calculations on human intake of microplastics from food". <i>Science of the Total Environment</i> , 2022, 819, 152705.	3.9	0
4	Widespread <i>N</i> -(1,3-Dimethylbutyl)- <i>N</i> - ϵ -phenyl- <i>p</i> -phenylenediamine Quinone in Size-Fractionated Atmospheric Particles and Dust of Different Indoor Environments. <i>Environmental Science and Technology Letters</i> , 2022, 9, 420-425.	3.9	36
5	Phthalate exposure and DNA oxidative damage in young people of takeaway food lovers. <i>Environmental Science and Pollution Research</i> , 2022, 29, 71978-71987.	2.7	4
6	Polycyclic aromatic hydrocarbon exposure, oxidative potential in dust, and their relationships to oxidative stress in human body: A case study in the indoor environment of Guangzhou, South China. <i>Environment International</i> , 2021, 149, 106405.	4.8	27
7	Parabens and bisphenol A and its structural analogues in over-the-counter medicines from China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 45266-45275.	2.7	3
8	Distribution characteristics of per- and polyfluoroalkyl substances (PFASs) in human urines of acrylic fiber plant and chemical plant. <i>Environmental Science and Pollution Research</i> , 2021, 28, 69181-69189.	2.7	8
9	Exposure to phthalates and correlations with phthalates in dust and air in South China homes. <i>Science of the Total Environment</i> , 2021, 782, 146806.	3.9	26
10	DNA oxidative damage in pregnant women upon exposure to conventional and alternative phthalates. <i>Environment International</i> , 2021, 156, 106743.	4.8	11
11	Phthalate metabolites: Characterization, toxicities, global distribution, and exposure assessment. <i>Environmental Pollution</i> , 2021, 291, 118106.	3.7	104
12	Feminine Hygiene Products "A Neglected Source of Phthalate Exposure in Women. <i>Environmental Science & Technology</i> , 2020, 54, 930-937.	4.6	31
13	The effects of prosperity indices and land use indicators of an urban conurbation on the occurrence of hexabromocyclododecanes and tetrabromobisphenol A in surface soil in South China. <i>Environmental Pollution</i> , 2019, 252, 1810-1818.	3.7	11
14	Urinary metabolites of polycyclic aromatic hydrocarbons in pregnant women and their association with a biomarker of oxidative stress. <i>Environmental Science and Pollution Research</i> , 2019, 26, 27281-27290.	2.7	33
15	Hydroxylated polycyclic aromatic hydrocarbons in surface soil in an emerging urban conurbation in South China. <i>Science of the Total Environment</i> , 2019, 692, 1250-1256.	3.9	11
16	Several environmental endocrine disruptors in beverages from South China: occurrence and human exposure. <i>Environmental Science and Pollution Research</i> , 2019, 26, 5873-5884.	2.7	33
17	Urinary phthalate metabolites and environmental phenols in university students in South China. <i>Environmental Research</i> , 2018, 165, 32-39.	3.7	39
18	A short review on human exposure to and tissue distribution of per- and polyfluoroalkyl substances (PFASs). <i>Science of the Total Environment</i> , 2018, 636, 1058-1069.	3.9	215

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19	Occurrence of bisphenol S in the environment and implications for human exposure: A short review. <i>Science of the Total Environment</i> , 2018, 615, 87-98.	3.9	290
20	Triclosan in over the counter medicines of South China. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 728.	1.3	5
21	Occurrence and Ecological Risk Assessment of Eight Endocrine-Disrupting Chemicals in Urban River Water and Sediments of South China. <i>Archives of Environmental Contamination and Toxicology</i> , 2018, 75, 224-235.	2.1	64
22	Environmental behavior of 12 UV filters and photocatalytic profile of ethyl-4-aminobenzoate. <i>Journal of Hazardous Materials</i> , 2017, 337, 115-125.	6.5	31
23	Transformation of acesulfame in chlorination: Kinetics study, identification of byproducts, and toxicity assessment. <i>Water Research</i> , 2017, 117, 157-166.	5.3	49
24	Occurrence of phthalate esters in over-the-counter medicines from China and its implications for human exposure. <i>Environment International</i> , 2017, 98, 137-142.	4.8	27
25	Phthalate metabolites in urine of Chinese young adults: Concentration, profile, exposure and cumulative risk assessment. <i>Science of the Total Environment</i> , 2016, 543, 19-27.	3.9	91
26	Barbecue Fumes: An Overlooked Source of Health Hazards in Outdoor Settings?. <i>Environmental Science & Technology</i> , 2015, 49, 10607-10615.	4.6	53
27	Phthalates and Parabens in Personal Care Products From China: Concentrations and Human Exposure. <i>Archives of Environmental Contamination and Toxicology</i> , 2014, 66, 113-119.	2.1	276
28	Urinary Concentrations of Phthalates in Couples Planning Pregnancy and Its Association with 8-Hydroxy-2â€²-deoxyguanosine, a Biomarker of Oxidative Stress: Longitudinal Investigation of Fertility and the Environment Study. <i>Environmental Science & Technology</i> , 2014, 48, 9804-9811.	4.6	88
29	Phthalate diesters in Airborne PM 2.5 and PM 10 in a suburban area of Shanghai: Seasonal distribution and risk assessment. <i>Science of the Total Environment</i> , 2014, 497-498, 467-474.	3.9	72
30	Urinary Concentrations of Parabens in Chinese Young Adults: Implications for Human Exposure. <i>Archives of Environmental Contamination and Toxicology</i> , 2013, 65, 611-618.	2.1	104
31	Concentrations and Profiles of Urinary Polycyclic Aromatic Hydrocarbon Metabolites (OH-PAHs) in Several Asian Countries. <i>Environmental Science & Technology</i> , 2013, 47, 2932-2938.	4.6	154
32	A Survey of Phthalates and Parabens in Personal Care Products from the United States and Its Implications for Human Exposure. <i>Environmental Science & Technology</i> , 2013, 47, 14442-14449.	4.6	473
33	Phthalate Concentrations and Dietary Exposure from Food Purchased in New York State. <i>Environmental Health Perspectives</i> , 2013, 121, 473-479.	2.8	269
34	Challenges encountered in the analysis of phthalate esters in foodstuffs and other biological matrices. <i>Analytical and Bioanalytical Chemistry</i> , 2012, 404, 2539-2554.	1.9	156
35	Occurrence of Eight Bisphenol Analogues in Indoor Dust from the United States and Several Asian Countries: Implications for Human Exposure. <i>Environmental Science & Technology</i> , 2012, 46, 9138-9145.	4.6	484
36	Occurrence and Profiles of Phthalates in Foodstuffs from China and Their Implications for Human Exposure. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 6913-6919.	2.4	239

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37	Occurrence and Human Exposure of <i>p</i> -Hydroxybenzoic Acid Esters (Parabens), Bisphenol A Diglycidyl Ether (BADGE), and Their Hydrolysis Products in Indoor Dust from the United States and Three East Asian Countries. <i>Environmental Science & Technology</i> , 2012, 46, 11584-11593.	4.6	161
38	Comparative Assessment of Human Exposure to Phthalate Esters from House Dust in China and the United States. <i>Environmental Science & Technology</i> , 2011, 45, 3788-3794.	4.6	358
39	Occurrence of Phthalate Metabolites in Human Urine from Several Asian Countries. <i>Environmental Science & Technology</i> , 2011, 45, 3138-3144.	4.6	242
40	Phthalate metabolites in urine from China, and implications for human exposures. <i>Environment International</i> , 2011, 37, 893-898.	4.8	261