Ying Guo

List of Publications by Year in descending order

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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	Occurrence of Eight Bisphenol Analogues in Indoor Dust from the United States and Several Asian Countries: Implications for Human Exposure. Environmental Science & Technology, 2012, 46, 9138-9145.	4.6	484
2	A Survey of Phthalates and Parabens in Personal Care Products from the United States and Its Implications for Human Exposure. Environmental Science & Technology, 2013, 47, 14442-14449.	4.6	473
3	Comparative Assessment of Human Exposure to Phthalate Esters from House Dust in China and the United States. Environmental Science & Technology, 2011, 45, 3788-3794.	4.6	358
4	Occurrence of bisphenol S in the environment and implications for human exposure: A short review. Science of the Total Environment, 2018, 615, 87-98.	3.9	290
5	Phthalates and Parabens in Personal Care Products From China: Concentrations and Human Exposure. Archives of Environmental Contamination and Toxicology, 2014, 66, 113-119.	2.1	276
6	Phthalate Concentrations and Dietary Exposure from Food Purchased in New York State. Environmental Health Perspectives, 2013, 121, 473-479.	2.8	269
7	Phthalate metabolites in urine from China, and implications for human exposures. Environment International, 2011, 37, 893-898.	4.8	261
8	Occurrence of Phthalate Metabolites in Human Urine from Several Asian Countries. Environmental Science & Technology, 2011, 45, 3138-3144.	4.6	242
9	Occurrence and Profiles of Phthalates in Foodstuffs from China and Their Implications for Human Exposure. Journal of Agricultural and Food Chemistry, 2012, 60, 6913-6919.	2.4	239
10	A short review on human exposure to and tissue distribution of per- and polyfluoroalkyl substances (PFASs). Science of the Total Environment, 2018, 636, 1058-1069.	3.9	215
11	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. Environmental Science & Technology, 2012, 46, 11584-11593.	4.6	161
12	Challenges encountered in the analysis of phthalate esters in foodstuffs and other biological matrices. Analytical and Bioanalytical Chemistry, 2012, 404, 2539-2554.	1.9	156
13	Concentrations and Profiles of Urinary Polycyclic Aromatic Hydrocarbon Metabolites (OH-PAHs) in Several Asian Countries. Environmental Science & Technology, 2013, 47, 2932-2938.	4.6	154
14	Urinary Concentrations of Parabens in Chinese Young Adults: Implications for Human Exposure. Archives of Environmental Contamination and Toxicology, 2013, 65, 611-618.	2.1	104
15	Phthalate metabolites: Characterization, toxicities, global distribution, and exposure assessment. Environmental Pollution, 2021, 291, 118106.	3.7	104
16	Phthalate metabolites in urine of Chinese young adults: Concentration, profile, exposure and cumulative risk assessment. Science of the Total Environment, 2016, 543, 19-27.	3.9	91
17	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. Environmental Science & Technology, 2014, 48, 9804-9811.	4.6	88
18	Phthalate diesters in Airborne PM 2.5 and PM 10 in a suburban area of Shanghai: Seasonal distribution and risk assessment. Science of the Total Environment, 2014, 497-498, 467-474.	3.9	72

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19	Occurrence and Ecological Risk Assessment of Eight Endocrine-Disrupting Chemicals in Urban River Water and Sediments of South China. Archives of Environmental Contamination and Toxicology, 2018, 75, 224-235.	2.1	64
20	Microplastics: A review of analytical methods, occurrence and characteristics in food, and potential toxicities to biota. Science of the Total Environment, 2022, 806, 150263.	3.9	56
21	Barbecue Fumes: An Overlooked Source of Health Hazards in Outdoor Settings?. Environmental Science & Technology, 2015, 49, 10607-10615.	4.6	53
22	Transformation of acesulfame in chlorination: Kinetics study, identification of byproducts, and toxicity assessment. Water Research, 2017, 117, 157-166.	5.3	49
23	Urinary phthalate metabolites and environmental phenols in university students in South China. Environmental Research, 2018, 165, 32-39.	3.7	39
24	Widespread N-(1,3-Dimethylbutyl)-Nâ€²-phenyl-p-phenylenediamine Quinone in Size-Fractioned Atmospheric Particles and Dust of Different Indoor Environments. Environmental Science and Technology Letters, 2022, 9, 420-425.	3.9	36
25	Urinary metabolites of polycyclic aromatic hydrocarbons in pregnant women and their association with a biomarker of oxidative stress. Environmental Science and Pollution Research, 2019, 26, 27281-27290.	2.7	33
26	Several environmental endocrine disruptors in beverages from South China: occurrence and human exposure. Environmental Science and Pollution Research, 2019, 26, 5873-5884.	2.7	33
27	Environmental behavior of 12 UV filters and photocatalytic profile of ethyl-4-aminobenzoate. Journal of Hazardous Materials, 2017, 337, 115-125.	6.5	31
28	Feminine Hygiene Productsâ€"A Neglected Source of Phthalate Exposure in Women. Environmental Science & Technology, 2020, 54, 930-937.	4.6	31
29	Occurrence of phthalate esters in over-the-counter medicines from China and its implications for human exposure. Environment International, 2017, 98, 137-142.	4.8	27
30	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. Environment International, 2021, 149, 106405.	4.8	27
31	Exposure to phthalates and correlations with phthalates in dust and air in South China homes. Science of the Total Environment, 2021, 782, 146806.	3.9	26
32	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. Environmental Pollution, 2019, 252, 1810-1818.	3.7	11
33	Hydroxylated polycyclic aromatic hydrocarbons in surface soil in an emerging urban conurbation in South China. Science of the Total Environment, 2019, 692, 1250-1256.	3.9	11
34	DNA oxidative damage in pregnant women upon exposure to conventional and alternative phthalates. Environment International, 2021, 156, 106743.	4.8	11
35	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. Environmental Science & Technology, 2022, 56, 4210-4220.	4.6	11
36	Distribution characteristics of per- and polyfluoroalkyl substances (PFASs) in human urines of acrylic fiber plant and chemical plant. Environmental Science and Pollution Research, 2021, 28, 69181-69189.	2.7	8

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37	Triclosan in over the counter medicines of South China. Environmental Monitoring and Assessment, 2018, 190, 728.	1.3	5
38	Phthalate exposure and DNA oxidative damage in young people of takeaway food lovers. Environmental Science and Pollution Research, 2022, 29, 71978-71987.	2.7	4
39	Parabens and bisphenol A and its structural analogues in over-the-counter medicines from China. Environmental Science and Pollution Research, 2021, 28, 45266-45275.	2.7	3
40	Response to Letter to the Editor â€œCalculations on human intake of microplastics from foodâ€• Science of the Total Environment, 2022, 819, 152705.	3.9	0