Habyeong Kang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2384283/publications.pdf

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		623699	888047
19	1,003 citations	14	17
papers	citations	h-index	g-index
19	19	19	859
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Pharmaceutical pollution of the worldâ \in TM s rivers. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	495
2	Elevated levels of short carbon-chain PFCAs in breast milk among Korean women: Current status and potential challenges. Environmental Research, 2016, 148, 351-359.	7.5	75
3	Human exposure to legacy and emerging flame retardants in indoor dust: A multiple-exposure assessment of PBDEs. Science of the Total Environment, 2020, 719, 137386.	8.0	58
4	Urinary metabolites of organophosphate esters (OPEs) are associated with chronic kidney disease in the general US population, NHANES 2013–2014. Environment International, 2019, 131, 105034.	10.0	49
5	Urinary metabolites of dibutyl phthalate and benzophenone-3 are potential chemical risk factors of chronic kidney function markers among healthy women. Environment International, 2019, 124, 354-360.	10.0	48
6	Exposure to phthalates and environmental phenols in association with chronic kidney disease (CKD) among the general US population participating in multi-cycle NHANES (2005–2016). Science of the Total Environment, 2021, 791, 148343.	8.0	46
7	Environment-Wide Association Study of CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2020, 15, 766-775.	4.5	36
8	Pharmaceutical residues in streams near concentrated animal feeding operations of Korea – Occurrences and associated ecological risks. Science of the Total Environment, 2019, 655, 408-413.	8.0	32
9	Measured and predicted affinities of binding and relative potencies to activate the AhR of PAHs and their alkylated analogues. Chemosphere, 2015, 139, 23-29.	8.2	28
10	Thyroid Hormone Disruption by Water-Accommodated Fractions of Crude Oil and Sediments Affected by the <i>Hebei Spirit</i> Oil Spill in Zebrafish and GH3 Cells. Environmental Science & Environmental	10.0	27
11	Toxicological responses following short-term exposure through gavage feeding or water-borne exposure to Dechlorane Plus in zebrafish (Danio rerio). Chemosphere, 2016, 146, 226-232.	8.2	22
12	Endocrine disruption by several aniline derivatives and related mechanisms in a human adrenal H295R cell line and adult male zebrafish. Ecotoxicology and Environmental Safety, 2019, 180, 326-332.	6.0	20
13	Perfluoroalkyl acids in serum of Korean children: Occurrences, related sources, and associated health outcomes. Science of the Total Environment, 2018, 645, 958-965.	8.0	18
14	Placental Transfer and Composition of Perfluoroalkyl Substances (PFASs): A Korean Birth Panel of Parent-Infant Triads. Toxics, 2021, 9, 168.	3.7	14
15	Effects of 3,4-dichloroaniline (3,4-DCA) and 4,4′-methylenedianiline (4,4′-MDA) on sex hormone regulation and reproduction of adult zebrafish (Danio rerio). Chemosphere, 2021, 269, 128768.	8.2	13
16	Zebrafish (Danio rerio) as a model organism for screening nephrotoxic chemicals and related mechanisms. Ecotoxicology and Environmental Safety, 2022, 242, 113842.	6.0	12
17	Differential micronucleus frequency in isogenic human cells deficient in DNA repair pathways is a valuable indicator for evaluating genotoxic agents and their genotoxic mechanisms. Environmental and Molecular Mutagenesis, 2018, 59, 529-538.	2.2	10
18	Serum antioxidant status and mortality from influenza and pneumonia in US Adults. ISEE Conference Abstracts, 2021, 2021, .	0.0	0

#	Article	lF	CITATIONS
19	Serum antioxidant status and mortality from influenza and pneumonia in US adults. Public Health Nutrition, 2022, , 1-10.	2.2	0