

Hui-Seung Kang

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

589
citations

686830

13
h-index

610482

24
g-index

30
all docs

30
docs citations

30
times ranked

838
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi residue determination of 96 veterinary drug residues in domestic livestock and fishery products in South Korea. <i>Aquaculture</i> , 2022, 553, 738064.	1.7	3
2	Development of an Analytical Method for Detection of Anesthetics and Sedatives in Fish. <i>Journal of AOAC INTERNATIONAL</i> , 2022, 105, 774-783.	0.7	3
3	Multi-Residue Determination of Sulfonamides, Dapsone, Ormethoprim, and Trimethoprim in Fish and Shrimp Using Dispersive Solid Phase Extraction with LC-MS/MS. <i>Food Analytical Methods</i> , 2021, 14, 1256-1268.	1.3	14
4	Simultaneous determination of multi-pesticide residues in fish and shrimp using dispersive-solid phase extraction with liquid chromatography-tandem mass spectrometry. <i>Food Control</i> , 2021, 120, 107552.	2.8	43
5	Authentication of tejocote (<i>Crataegus mexicana</i>) dietary supplements based on DNA barcoding and chemical profiling. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2021, 38, 1-10.	1.1	2
6	Multi-residue determination of twenty aminoglycoside antibiotics in various food matrices by dispersive solid phase extraction and liquid chromatography-tandem mass spectrometry. <i>Food Control</i> , 2021, 130, 108374.	2.8	15
7	Residues determination and dietary exposure to ethoxyquin and ethoxyquin dimer in farmed aquatic animals in South Korea. <i>Food Control</i> , 2020, 111, 107067.	2.8	10
8	Multi-Class Determination of 64 Illicit Compounds in Dietary Supplements Using Liquid Chromatography-Tandem Mass Spectrometry. <i>Molecules</i> , 2020, 25, 4399.	1.7	8
9	Comparison of Sample Preparation and Determination of 60 Veterinary Drug Residues in Flatfish Using Liquid Chromatography-Tandem Mass Spectrometry. <i>Molecules</i> , 2020, 25, 1206.	1.7	12
10	Multi-Residue Analysis of 18 Dye Residues in Animal Products by Liquid Chromatography-Tandem Mass Spectrometry. <i>Han'gug Sigpum Wi'saeng Anjeonseong Haghoeji</i> , 2020, 35, 109-117.	0.1	6
11	Determination of 11 Illicit Compounds in Dietary Supplements Using High-Performance Liquid Chromatography and Liquid Chromatography-Tandem Mass Spectrometry. <i>Han'gug Sigpum Wi'saeng Anjeonseong Haghoeji</i> , 2020, 35, 326-333.	0.1	4
12	Association of urinary acrylamide concentration with lifestyle and demographic factors in a population of South Korean children and adolescents. <i>Environmental Science and Pollution Research</i> , 2019, 26, 18247-18255.	2.7	20
13	Assessment of human estrogen receptor agonistic/antagonistic effects of veterinary drugs used for livestock and farmed fish by OECD in vitro stably transfected transcriptional activation assays. <i>Toxicology in Vitro</i> , 2019, 58, 256-263.	1.1	10
14	Web-based Korean maximum residue limit evaluation tools: an applied example of maximum residue limit evaluation for trichlorfon in fishery products. <i>Environmental Science and Pollution Research</i> , 2019, 26, 7284-7299.	2.7	11
15	Risk-based approach to develop a national residue program: prioritizing the residue control of veterinary drugs in fishery products. <i>Fisheries and Aquatic Sciences</i> , 2019, 22, .	0.3	4
16	Multi-residue Determination of Veterinary Drugs in Fishery Products Using Liquid Chromatography-Tandem Mass Spectrometry. <i>Food Analytical Methods</i> , 2018, 11, 1815-1831.	1.3	32
17	Occurrence of veterinary drug residues in farmed fishery products in South Korea. <i>Food Control</i> , 2018, 85, 57-65.	2.8	69
18	Prevalence of Antibiotic Residues and Antibiotic Resistance in Isolates of Chicken Meat in Korea. <i>Korean Journal for Food Science of Animal Resources</i> , 2018, 38, 1055-1063.	1.5	22

#	ARTICLE	IF	CITATIONS
19	Development of the Analytical Method for Diazepam in Fishery Products using Liquid and Gas Chromatography-tandem Mass Spectrometry. Han'gug Sigpum Wi'saeng Anjeonseong Haghoeji, 2018, 33, 110-117.	0.1	1
20	Determination of Carazolol and Azaperone in Livestock and Fishery Products Using Liquid Chromatography-tandem Mass Spectrometry. Han'gug Sigpum Wi'saeng Anjeonseong Haghoeji, 2018, 33, 176-184.	0.1	3
21	Urinary benzophenone concentrations and their association with demographic factors in a South Korean population. Environmental Research, 2016, 149, 1-7.	3.7	33
22	Risk assessment based on urinary bisphenol A levels in the general Korean population. Environmental Research, 2016, 150, 606-615.	3.7	44
23	InÂvitro OECD test methods applied to screen the estrogenic effect of chemicals, used in Korea. Food and Chemical Toxicology, 2016, 95, 121-127.	1.8	6
24	Urinary concentrations of parabens and their association with demographic factors: A population-based cross-sectional study. Environmental Research, 2016, 146, 245-251.	3.7	97
25	The Association Between Urinary Benzophenone Concentrations and Personal Care Product Use in Korean Adults. Archives of Environmental Contamination and Toxicology, 2016, 70, 640-646.	2.1	23
26	Association between Urinary Bisphenol A and Waist Circumference in Korean Adults. Toxicological Research, 2014, 30, 39-44.	1.1	34
27	Total mercury concentrations in the general Korean population, 2008â€“2011. Regulatory Toxicology and Pharmacology, 2014, 70, 681-686.	1.3	15
28	Bisphenol A exerts estrogenic effects by modulating CDK1/2 and p38 MAP kinase activity. Bioscience, Biotechnology and Biochemistry, 2014, 78, 1371-1375.	0.6	36
29	The Quality Characteristics of Commercial Gwamegi by Product Types. Preventive Nutrition and Food Science, 2011, 16, 253-260.	0.7	8
30	Simultaneous analysis of 21 sulfonamides, trimethoprim, ormetoprim, and dapsone in fish and shrimp samples by LC-MS/MS using the QuEChERS method. International Journal of Environmental Analytical Chemistry, 0, , 1-12.	1.8	1