Arianna Storelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3046347/publications.pdf

Version: 2024-02-01

623734 752698 20 572 14 20 citations g-index h-index papers 20 20 20 745 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Determination of Mercury, Methylmercury and Selenium Concentrations in Elasmobranch Meat: Fish Consumption Safety. International Journal of Environmental Research and Public Health, 2022, 19, 788.	2.6	17
2	Residual Levels of Mercury, Cadmium, Lead and Arsenic in Some Commercially Key Species from Italian Coasts (Adriatic Sea): Focus on Human Health. Toxics, 2022, 10, 223.	3.7	14
3	Levels of Mercury, Methylmercury and Selenium in Fish: Insights into Children Food Safety. Toxics, 2021, 9, 39.	3.7	35
4	Polychlorinated dioxins, furans (PCDD/Fs) and dioxinâ€like polychlorinated biphenyls (dlâ€PCBs) in food from Italy: Estimates of dietaryintake and assessment. Journal of Food Science, 2021, 86, 4741-4753.	3.1	18
5	Occurrence of trace metals in fish from South Italy: Assessment risk to consumer's health. Journal of Food Composition and Analysis, 2020, 90, 103487.	3.9	36
6	Dioxin and PCB residues in meats from Italy: Consumer dietary exposure. Food and Chemical Toxicology, 2019, 133, 110717.	3.6	22
7	Traditional Italian cheeses: Trace element levels and estimation of dietary intake. Journal of Food Composition and Analysis, 2018, 66, 205-211.	3.9	11
8	PCBs and PCDD/Fs in Bluefin Tuna: Occurrence and Dietary Intake. International Journal of Environmental Research and Public Health, 2018, 15, 911.	2.6	14
9	Estimated Dietary Intake of Trace Metals from Swordfish Consumption: A Human Health Problem. Toxics, 2018, 6, 22.	3.7	35
10	Comparative Study on Trace Metal Accumulation in Liver of Mediterranean Deep-Sea Fish and Their Selenium/Mercury Molar Ratios. Water, Air, and Soil Pollution, 2017, 228, 1.	2.4	11
11	Aspects of Vietnamese Sutchi Catfish (<i>Pangasius Hypophthalmus</i>) Frozen Fillet Quality: Microbiological Profile and Chemical Residues Journal of Food Safety, 2016, 36, 532-536.	2.3	2
12	Assessment of mercury and cadmium via seafood consumption in Italy: estimated dietary intake (EWI) and target hazard quotient (THQ). Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2015, 32, 1277-1286.	2.3	73
13	Levels of polychlorinated biphenyls (PCBs) in marine gastropod Hexaplex trunculus: Compliance with European Union legislation. Journal of Food Composition and Analysis, 2014, 36, 35-39.	3.9	8
14	Risk characterization for polycyclic aromatic hydrocarbons and toxic metals associated with fish consumption. Journal of Food Composition and Analysis, 2013, 31, 115-119.	3.9	29
15	Levels and congener profiles of PCBs and PCDD/Fs in blue shark (Prionace glauca) liver from the South-Eastern Mediterranean Sea (Italy). Chemosphere, 2011, 82, 37-42.	8.2	26
16	Accumulation of polychlorinated biphenyls and organochlorine pesticide in pet cats and dogs: Assessment of toxicological status. Science of the Total Environment, 2009, 408, 64-68.	8.0	32
17	Anthropogenic and Naturally Occurring Organobrominated Compounds in Two Deep-Sea Fish Species from the Mediterranean Sea. Environmental Science & Envi	10.0	75
18	Concentrations and hazard assessment of polychlorinated biphenyls and organochlorine pesticides in shark liver from the Mediterranean Sea. Marine Pollution Bulletin, 2005, 50, 850-855.	5.0	53

#	Article	IF	CITATIONS
19	Polychlorinated Biphenyls, Hexachlorobenzene, Hexachlorocyclohexane Isomers, and Pesticide Organochlorine Residues in Cod-liver Oil Dietary Supplements. Journal of Food Protection, 2004, 67, 1787-1791.	1.7	38
20	Polychlorinated biphenyl and organochlorine pesticide residues in Lophius budegassa from the Mediterranean Sea (Italy). Marine Pollution Bulletin, 2004, 48, 743-748.	5.0	23