

Josephine Al-Alam

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

303
citations

932766

10
h-index

940134

16
g-index

17
all docs

17
docs citations

17
times ranked

333
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of <i>Helix aspersa</i> and <i>Pinus nigra</i> as Bioindicators to Study Temporal Air Pollution in Northern Lebanon. <i>International Journal of Environmental Research</i> , 2022, 16, 1.	1.1	3
2	Measuring current-use pesticides in air: A comparison of silicon carbide foam to XAD as passive air samplers. <i>Environmental Technology and Innovation</i> , 2021, 24, 101876.	3.0	3
3	The use of <i>Pinus nigra</i> as a biomonitor of pesticides and polycyclic aromatic hydrocarbons in Lebanon. <i>Environmental Science and Pollution Research</i> , 2021, 28, 10283-10291.	2.7	5
4	Liquid-liquid extraction procedure for nonvolatile pesticides determination in acacia honey as environmental biomonitor. <i>Euro-Mediterranean Journal for Environmental Integration</i> , 2021, 6, 1.	0.6	1
5	Conifers as environmental biomonitors: A multi-residue method for the concomitant quantification of pesticides, polycyclic aromatic hydrocarbons and polychlorinated biphenyls by LC-MS/MS and GC-MS/MS. <i>Microchemical Journal</i> , 2020, 154, 104593.	2.3	19
6	Passive air samplers based on ceramic adsorbent for monitoring of organochlorine pesticides, polycyclic aromatic hydrocarbons and polychlorinated biphenyls in outdoor air. <i>Environmental Technology and Innovation</i> , 2020, 20, 101094.	3.0	8
7	A multiresidue method for the analysis of pesticides, polycyclic aromatic hydrocarbons, and polychlorinated biphenyls in snails used as environmental biomonitors. <i>Journal of Chromatography A</i> , 2020, 1621, 461006.	1.8	16
8	Snail as sentinel organism for monitoring the environmental pollution; a review. <i>Ecological Indicators</i> , 2020, 113, 106240.	2.6	58
9	An integrated extraction method coupling pressurized solvent extraction, solid phase extraction and solid-phase micro extraction for the quantification of selected organic pollutants in air by gas and liquid chromatography coupled to tandem mass spectrometry. <i>Microchemical Journal</i> , 2020, 157, 104889.	2.3	12
10	The use of vegetation, bees, and snails as important tools for the biomonitoring of atmospheric pollution—a review. <i>Environmental Science and Pollution Research</i> , 2019, 26, 9391-9408.	2.7	43
11	Determination of 16 PAHs and 22 PCBs in honey samples originated from different region of Lebanon and used as environmental biomonitors sentinel. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2019, 54, 9-15.	0.9	23
12	Use of XAD [®] -2 passive air samplers for monitoring environmental trends of PAHs, PCBs and pesticides in three different sites in Strasbourg and its vicinity (east of France). <i>Atmospheric Environment</i> , 2018, 195, 12-23.	1.9	16
13	Analysis of Dithiocarbamate Fungicides in Vegetable Matrices Using HPLC-UV Followed by Atomic Absorption Spectrometry. <i>Journal of Chromatographic Science</i> , 2017, 55, 429-435.	0.7	17
14	The use of conifer needles as biomonitor candidates for the study of temporal air pollution variation in the Strasbourg region. <i>Chemosphere</i> , 2017, 168, 1411-1421.	4.2	17
15	The use of honey as environmental biomonitor of pesticides contamination in northern Lebanon. <i>Euro-Mediterranean Journal for Environmental Integration</i> , 2017, 2, 1.	0.6	7
16	A multiresidue method for the analysis of 90 pesticides, 16 PAHs, and 22 PCBs in honey using QuEChERS-SPME. <i>Analytical and Bioanalytical Chemistry</i> , 2017, 409, 5157-5169.	1.9	49
17	Contribution to the food products' analysis: A research and evaluation on the hemolytic effect of some pesticides used in Lebanon. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2015, 50, 788-796.	0.7	6