

Andromachi Katsonouri

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

997
citations

566801

15
h-index

713013

21
g-index

21
all docs

21
docs citations

21
times ranked

1331
citing authors

#	ARTICLE	IF	CITATIONS
1	The Association between ADHD and Environmental Chemicals—A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2849.	1.2	13
2	Citizens' Perception and Concerns on Chemical Exposures and Human Biomonitoring—Results from a Harmonized Qualitative Study in Seven European Countries. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6414.	1.2	3
3	Harmonization of Human Biomonitoring Studies in Europe: Characteristics of the HBM4EU-Aligned Studies Participants. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6787.	1.2	36
4	Improving the Risk Assessment of Pesticides through the Integration of Human Biomonitoring and Food Monitoring Data: A Case Study for Chlorpyrifos. <i>Toxics</i> , 2022, 10, 313.	1.6	9
5	Scoping Review—The Association between Asthma and Environmental Chemicals. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1323.	1.2	20
6	Environmental Substances Associated with Alzheimer's Disease—A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11839.	1.2	10
7	Fish consumption patterns and hair mercury levels in children and their mothers in 17 EU countries. <i>Environmental Research</i> , 2015, 141, 58-68.	3.7	107
8	Lessons learnt on recruitment and fieldwork from a pilot European human biomonitoring survey. <i>Environmental Research</i> , 2015, 141, 15-23.	3.7	18
9	First Steps toward Harmonized Human Biomonitoring in Europe: Demonstration Project to Perform Human Biomonitoring on a European Scale. <i>Environmental Health Perspectives</i> , 2015, 123, 255-263.	2.8	168
10	Policy recommendations and cost implications for a more sustainable framework for European human biomonitoring surveys. <i>Environmental Research</i> , 2015, 141, 42-57.	3.7	14
11	Exposure determinants of cadmium in European mothers and their children. <i>Environmental Research</i> , 2015, 141, 69-76.	3.7	64
12	Communication in a Human biomonitoring study: Focus group work, public engagement and lessons learnt in 17 European countries. <i>Environmental Research</i> , 2015, 141, 31-41.	3.7	25
13	The European COPHES/DEMOCOPHES project: Towards transnational comparability and reliability of human biomonitoring results. <i>International Journal of Hygiene and Environmental Health</i> , 2014, 217, 653-661.	2.1	95
14	Economic benefits of methylmercury exposure control in Europe: Monetary value of neurotoxicity prevention. <i>Environmental Health</i> , 2013, 12, 3.	1.7	123
15	An EPR Spin Label Study of the Quinol Oxidase, E. coli Cytochrome bo ₃ : A Search for Redox Induced Conformational Changes. <i>Biochemistry</i> , 2007, 46, 2355-2363.	1.2	10
16	Intramolecular Proton-Transfer Reactions in a Membrane-Bound Proton Pump: The Effect of pH on the Peroxy to Ferryl Transition in Cytochrome cOxidase. <i>Biochemistry</i> , 2003, 42, 1488-1498.	1.2	101
17	Time-Resolved Step-Scan Fourier Transform Infrared Spectroscopy of the CO Adducts of Bovine Cytochrome cOxidase and of Cytochrome bo ₃ from Escherichia coli. <i>Biochemistry</i> , 2002, 41, 2675-2683.	1.2	52
18	Glutamate-89 in Subunit II of Cytochrome bo ₃ from Escherichia coli Required for the Function of the Heme-Copper Oxidase. <i>Biochemistry</i> , 1999, 38, 15150-15156.	1.2	41

#	ARTICLE	IF	CITATIONS
19	A Conserved Glutamic Acid in Helix VI of Cytochrome bo ₃ Influences a Key Step in Oxygen Reduction. <i>Biochemistry</i> , 1997, 36, 13736-13742.	1.2	31
20	Subunit II of the Cytochromebo ₃ Ubiquinol Oxidase fromEscherichia colils a Lipoprotein. <i>Biochemistry</i> , 1997, 36, 11298-11303.	1.2	36
21	Matrix-assisted laser desorption ionization mass spectrometry of membrane proteins: Demonstration of a simple method to determine subunit molecular weights of hydrophobic subunits. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 1997, 1330, 113-120.	1.4	21