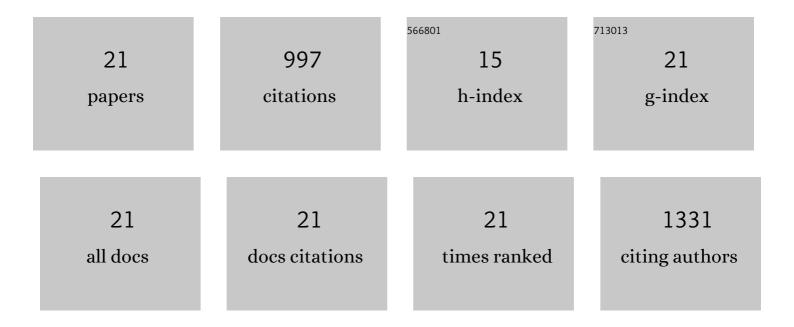
## Andromachi Katsonouri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8156850/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	First Steps toward Harmonized Human Biomonitoring in Europe: Demonstration Project to Perform Human Biomonitoring on a European Scale. Environmental Health Perspectives, 2015, 123, 255-263.	2.8	168
2	Economic benefits of methylmercury exposure control in Europe: Monetary value of neurotoxicity prevention. Environmental Health, 2013, 12, 3.	1.7	123
3	Fish consumption patterns and hair mercury levels in children and their mothers in 17 EU countries. Environmental Research, 2015, 141, 58-68.	3.7	107
4	Intramolecular Proton-Transfer Reactions in a Membrane-Bound Proton Pump:Â The Effect of pH on the Peroxy to Ferryl Transition in CytochromecOxidaseâ€,⊥. Biochemistry, 2003, 42, 1488-1498.	1.2	101
5	The European COPHES/DEMOCOPHES project: Towards transnational comparability and reliability of human biomonitoring results. International Journal of Hygiene and Environmental Health, 2014, 217, 653-661.	2.1	95
6	Exposure determinants of cadmium in European mothers and their children. Environmental Research, 2015, 141, 69-76.	3.7	64
7	Time-Resolved Step-Scan Fourier Transform Infrared Spectroscopy of the CO Adducts of Bovine CytochromecOxidase and of Cytochromebo3fromEscherichia coliâ€. Biochemistry, 2002, 41, 2675-2683.	1.2	52
8	Glutamate-89 in Subunit II of Cytochromebo3fromEscherichia coliIs Required for the Function of the Hemeâ^'Copper Oxidaseâ€. Biochemistry, 1999, 38, 15150-15156.	1.2	41
9	Subunit II of the Cytochromebo3Ubiquinol Oxidase fromEscherichia coliIs a Lipoprotein. Biochemistry, 1997, 36, 11298-11303.	1.2	36
10	Harmonization of Human Biomonitoring Studies in Europe: Characteristics of the HBM4EU-Aligned Studies Participants. International Journal of Environmental Research and Public Health, 2022, 19, 6787.	1.2	36
11	A Conserved Glutamic Acid in Helix VI of Cytochrome bo3 Influences a Key Step in Oxygen Reduction. Biochemistry, 1997, 36, 13736-13742.	1.2	31
12	Communication in a Human biomonitoring study: Focus group work, public engagement and lessons learnt in 17 European countries. Environmental Research, 2015, 141, 31-41.	3.7	25
13	Matrix-assisted laser desorption ionization mass spectrometry of membrane proteins: Demonstration of a simple method to determine subunit molecular weights of hydrophobic subunits. Biochimica Et Biophysica Acta - Biomembranes, 1997, 1330, 113-120.	1.4	21
14	Scoping Review—The Association between Asthma and Environmental Chemicals. International Journal of Environmental Research and Public Health, 2021, 18, 1323.	1.2	20
15	Lessons learnt on recruitment and fieldwork from a pilot European human biomonitoring survey. Environmental Research, 2015, 141, 15-23.	3.7	18
16	Policy recommendations and cost implications for a more sustainable framework for European human biomonitoring surveys. Environmental Research, 2015, 141, 42-57.	3.7	14
17	The Association between ADHD and Environmental Chemicals—A Scoping Review. International Journal of Environmental Research and Public Health, 2022, 19, 2849.	1.2	13
18	An EPR Spin Label Study of the Quinol Oxidase, E. coli Cytochrome bo3:  A Search for Redox Induced Conformational Changes. Biochemistry, 2007, 46, 2355-2363.	1.2	10

#	Article	IF	CITATIONS
19	Environmental Substances Associated with Alzheimer's Disease—A Scoping Review. International Journal of Environmental Research and Public Health, 2021, 18, 11839.	1.2	10
20	Improving the Risk Assessment of Pesticides through the Integration of Human Biomonitoring and Food Monitoring Data: A Case Study for Chlorpyrifos. Toxics, 2022, 10, 313.	1.6	9
21	Citizens' Perception and Concerns on Chemical Exposures and Human Biomonitoring—Results from a Harmonized Qualitative Study in Seven European Countries. International Journal of Environmental Research and Public Health, 2022, 19, 6414.	1.2	3