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Development and Validation of a Spectrometric Method for Cd and Pb Determination in Zeolites and Safety Evaluation

DOI: 10.3390/molecules25112591 Molecules, 2020, 25, .

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5	Simultaneous Determination of As, Bi, Sb, Se, Te, Hg, Pb and Sn by Small-Sized Electrothermal Vaporization Capacitively Coupled Plasma Microtorch Optical Emission Spectrometry Using Direct Liquid Microsampling. <i>Molecules</i> , 2021 , 26,	4.8	1
4	Simulated Bioavailability of Heavy Metals (Cd, Cr, Cu, Pb, Zn) in Contaminated Soil Amended with Natural Zeolite Using Diffusive Gradients in Thin-Films (DGT) Technique. <i>Agriculture (Switzerland)</i> , 2022 , 12, 321	3	3
3	Analytical Performance and Validation of a Reliable Method Based on Graphite Furnace Atomic Absorption Spectrometry for the Determination of Gold Nanoparticles in Biological Tissues <i>Nanomaterials</i> , 2021 , 11,	5.4	3
2	Characteristics of Volcanic Tuff from Macicasu (Romania) and Its Capacity to Remove Ammonia from Contaminated Air. <i>Molecules</i> , 2022 , 27, 3503	4.8	2
1	Preparation, Characterization, and Performance of Natural Zeolites as Alternative Materials for Beer Filtration. 2023 , 16, 1914		O