

Analysis of pesticide residues in fruits and vegetables using spectrometry: a case from West Omo and Bench-Sheko

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Assessment of soil enzymatic resilience in chlorpyrifos contaminated soils by biochar aided Pelargonium graveolens L. plantation. Environmental Science and Pollution Research, 2023, 30, 7040-7055.	5.3	6
2	Monitoring of pesticides residues in fruits and vegetables: Method optimization and application. Food Bioscience, 2022, 50, 102175.	4.4	2
3	Concentration evaluation and risk assessment of pesticide residues in selected vegetables sold in major markets of Port Harcourt South-South Nigeria. ChemistrySelect, 2024, 9, 1585-1602.	1.5	0
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6	Review of scientific literature on available methods of assessing organochlorine pesticides in the environment. Heliyon, 2023, 9, e22142.	3.2	0