

Health Risk Assessment From Heavy Metals Derived From Correlation With CKDu

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Chronic Kidney Disease of Unknown Origin: Think Beyond Common Etiologies. Cureus, 2023, , .	0.5	1
2	Quantification of element levels and arsenic species in commonly available rice in Sri Lanka and assessment of adverse health effects. International Journal of Food Science and Technology, 2023, 58, 4235-4245.	2.7	0
3	Concentration and Distribution of Toxic and Essential Elements in Traditional Rice Varieties of Sri Lanka Grown on an Anuradhapura District Farm. Biological Trace Element Research, 0, , .	3.5	0
4	Microbial and potentially toxic elements risk assessment in high Andean river water based on Monte Carlo simulation, Peru. Scientific Reports, 2023, 13, .	3.3	0