

Health Risk Assessment of Heavy Metals Through Cow Trans-Himalayan High-Altitude Region

Biological Trace Element Research

199, 4572-4581

DOI: [10.1007/s12011-021-02593-6](https://doi.org/10.1007/s12011-021-02593-6)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Health Risk Assessment of Heavy Metals Due to Wheat, Cabbage, and Spinach Consumption at Cold-Arid High Altitude Region. <i>Biological Trace Element Research</i> , 2022, 200, 4186-4198.	1.9	7
2	Research progress of heavy metals in desertâ€™ visual analysis based on CiteSpace. <i>Environmental Science and Pollution Research</i> , 2022, 29, 43648-43661.	2.7	11
3	Dietary intake and health risk assessment of essential and toxic elements in pepper (<i>Capsicum annum</i>). <i>Journal of Food Composition and Analysis</i> , 2022, 111, 104598.	1.9	9
4	Determination of Heavy Metal Levels and Health Risk Assessment of Raw Cow Milk in Guelma Region, Algeria. <i>Biological Trace Element Research</i> , 2023, 201, 1704-1716.	1.9	16
5	Hydrochemical and quality assessment of irrigation water at the trans-himalayan high-altitude regions of Leh, Ladakh, India. <i>Applied Water Science</i> , 2022, 12, .	2.8	18
6	Evaluation of physico-chemical and heavy metals status in irrigation, stagnant, and Indus River water at the trans-Himalayan region. <i>Discover Water</i> , 2023, 3, .	1.1	1