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In situ assessment of health status and heavy metal bioaccumulation of adult *Pelophylax ridibundus* (Anura: Ranidae) individuals inhabiting polluted area in southern Bulgaria

DOI: 10.1016/j.ecolind.2020.106413  
Ecological Indicators, 2020, 115, 106413.

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**Version:** 2024-04-27

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#	Paper	IF	Citations
17	Exposure to common pesticides utilized in northern rice fields of Iran affects survival of non-target species, <i>Pelophylax ridibundus</i> (Amphibia: Ranidae). <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 33557	5.1	1
16	Determinations of Erythrocyte Sizes in Adult <i>Pelophylax ridibundus</i> (Amphibia: Anura: Ranidae) Inhabiting Industrial Area in Southern Bulgaria. <i>Water, Air, and Soil Pollution</i> , <b>2021</b> , 232, 1	2.6	1
15	Hematological parameters of a Neotropical wild frog population, with a phylogenetic perspective on blood cell composition in Anura.. <i>Environmental Epigenetics</i> , <b>2022</b> , 68, 361-369	2.4	1
14	In situ assessment of genetic and epigenetic alterations in frog <i>Rana plancyi</i> and <i>Rana limnocharis</i> inhabiting aquatic ecosystems associated with Pb/Zn/Cu mining. <i>Science of the Total Environment</i> , <b>2021</b> , 779, 146139	10.2	2
13	Vermiculite enriched by Fe(III) oxides as a novel adsorbent for toxic metals removal. <i>Journal of Environmental Chemical Engineering</i> , <b>2021</b> , 9, 106020	6.8	5
12	Utilisation of wastes for low-cost synthesis of chitosan composites with nanosized sodium aluminium silicate hydrate and geopolymer/zeolite A for the removal of Hg(II) and Pb(II) ions from aqueous media. <i>International Journal of Environmental Analytical Chemistry</i> , 1-19	1.8	2
11	Bioaccumulation of Trace Elements and Health Risk Predictions in Edible Tissues of the Marsh Frog. <i>Biological Trace Element Research</i> , <b>2021</b> , 1	4.5	1
10	Influence of nano and bulk copper on agile frog development.. <i>Ecotoxicology</i> , <b>2022</b> , 31, 357	2.9	
9	<i>Leptodactylus macrosternum</i> (Anura: Leptodactylidae) as a bioindicator of potentially toxic chemical elements in irrigated perimeters in northeastern Brazil. <i>Environmental Chemistry and Ecotoxicology</i> , <b>2022</b> , 4, 124-131	3.9	0
8	Are there correlations between the levels of fluctuating asymmetry in <i>Pelophylax ridibundus</i> (Anura: Ranidae) meristic morphological traits and morphological parameters used for assessing their physical fitness (health status)?. <i>Environmental Science and Pollution Research</i> , <b>2022</b> ,	5.1	
7	Proximate Composition, Predictive Analysis and Allometric Relationships, of the Edible Water Frog ( <i>Pelophylax epeiroticus</i> ) in Lake Pamvotida (Northwest Greece). <i>Sustainability</i> , <b>2022</b> , 14, 3150	3.6	0
6	Bioaccumulation of Elemental Concentrations in Sediment and Frog ( <i>Pyxicephalus edulis</i> ) in Igbebo River, Ondo State, Nigeria. <i>Chemistry Africa</i> ,	2.2	0
5	Fat rather than health Ecotoxic responses of <i>Bufo raddei</i> to environmental heavy metal stress during the non-breeding season. <b>2022</b> , 244, 114040		0
4	Trace element bioaccumulation and health risk assessment derived from leg consumption of the marsh frog, <i>Pelophylax ridibundus</i> (Pallas, 1771). <b>2022</b> , 39, 182-190		0
3	First Report on the Presence of Toxic Metals and Metalloids in East Asian Bullfrog ( <i>Hoplobatrachus rugulosus</i> ) Legs. <b>2022</b> , 11, 3009		0
2	Neglected skin-associated microbial communities: a unique immune defense strategy of <i>Bufo raddei</i> under environmental heavy metal pollution.		0
1	Identification of cryptic forms of the hybridogenic complex of European water frogs (&lt;i>Pelophylax esculentus complex&lt;/i>) in the conditions of transformed biotopes of the south of the Central Russian Upland based on DNA markers. <b>2022</b> , 20, 247-260		0

