

Mariñ Janiga

List of Publications by Year in descending order

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16
papers

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Pollution of Feral Pigeon (<i>Columba livia</i>) Depends on Their Age and Their Health Status. <i>Biological Trace Element Research</i> , 2022, 200, 790-799. | 3.5 | 2 |
| 2 | Temporal and seasonal changes in mercury accumulation in Tatra chamois from West Carpathians. <i>Environmental Science and Pollution Research</i> , 2021, 28, 52133-52146. | 5.3 | 0 |
| 3 | Ecotoxicology of alpine streams in the West Carpathians – Alpine Bullhead (<i>Cottus poecilopus</i>) and high mountain flash flood effects. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51297-51305. | 5.3 | 4 |
| 4 | Survival Strategies and Seasonal Size Variations of Feather Mites <i>Proctophyllodes megaphyllus</i> on their Host Alpine Accentor <i>Prunella collaris</i> . <i>Polish Journal of Ecology</i> , 2021, 69, . | 0.2 | 1 |
| 5 | Occurrence and vertical distribution of Ca, Cl, Cr, Fe, Mn, Mo, K, Rb, Sr, S, Sn, and Zn in the skull bones of alpine bullhead (<i>Cottus poecilopus</i>) in the West Carpathians. <i>Environmental Science and Pollution Research</i> , 2020, 27, 37114-37120. | 5.3 | 5 |
| 6 | Mercury contamination of the snow voles (<i>Chionomys nivalis</i>) in the West Carpathians. <i>Environmental Science and Pollution Research</i> , 2019, 26, 35988-35995. | 5.3 | 9 |
| 7 | Comparison of Element Concentrations (Ba, Mn, Pb, Sr, Zn) in the Bones and Teeth of Wild Ruminants from the West Carpathians and the Tian-Shan Mountains as Indicators of Air Pollution. <i>Atmosphere</i> , 2019, 10, 64. | 2.3 | 9 |
| 8 | Alpine accentors as monitors of atmospheric long-range lead and mercury pollution in alpine environments. <i>Environmental Science and Pollution Research</i> , 2019, 26, 2445-2454. | 5.3 | 14 |
| 9 | The Snow Vole and Tatra Marmot as Different Rodent Bioindicators of Lead Pollution in an Alpine Environment: A Hibernation Effect. <i>Polish Journal of Environmental Studies</i> , 2019, 28, 3215-3226. | 1.2 | 8 |
| 10 | Genetic differentiation between local populations of <i>Ips typographus</i> in the high Tatra Mountains range. <i>Scandinavian Journal of Forest Research</i> , 2018, 33, 215-221. | 1.4 | 4 |
| 11 | Lead Levels in the Bones of Small Rodents from Alpine and Subalpine Habitats in the Tian-Shan Mountains, Kyrgyzstan. <i>Atmosphere</i> , 2018, 9, 35. | 2.3 | 5 |
| 12 | Long-term Changes in Dwarf Pine (<i>Pinus mugo</i>) Cover in the High Tatra Mountains, Slovakia. <i>Mountain Research and Development</i> , 2013, 33, 51-62. | 1.0 | 18 |
| 13 | Dwarf Pine (<i>Pinus mugo</i>) and Selected Abiotic Habitat Conditions in the Western Tatra Mountains. <i>Mountain Research and Development</i> , 2011, 31, 220-228. | 1.0 | 34 |
| 14 | Potential Effects of Global Warming on Atmospheric Lead Contamination in the Mountains. <i>NATO Security Through Science Series C: Environmental Security</i> , 2008, , 231-247. | 0.1 | 1 |
| 15 | Birds as Bio-Indicators of Long-Transported Lead in the Alpine Environment. <i>Advances in Global Change Research</i> , 2001, , 253-259. | 1.6 | 4 |
| 16 | Significance of concentrations of lead, cadmium, and iron in the plumage of the feral pigeon. <i>Archives of Environmental Contamination and Toxicology</i> , 1990, 19, 892-897. | 4.1 | 16 |