

Pablo Sánchez-Virosta

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

445
citations

759233

12
h-index

752698

20
g-index

32
all docs

32
docs citations

32
times ranked

619
citing authors

#	ARTICLE	IF	CITATIONS
1	Developing a European network of analytical laboratories and government institutions to prevent poisoning of raptors. <i>Environmental Monitoring and Assessment</i> , 2022, 194, 113.	2.7	3
2	Connecting the data landscape of long-term ecological studies: The SPIA-Birds data hub. <i>Journal of Animal Ecology</i> , 2021, 90, 2147-2160.	2.8	25
3	A schematic sampling protocol for contaminant monitoring in raptors. <i>Ambio</i> , 2021, 50, 95-100.	5.5	28
4	A review of metal-induced effects on vitamins A, E and D3 in birds. <i>Ecotoxicology</i> , 2021, 30, 1-16.	2.4	6
5	Wildlife poisoning: a novel scoring system and review of analytical methods for anticoagulant rodenticide determination. <i>Ecotoxicology</i> , 2021, 30, 767-782.	2.4	12
6	Does Arsenic Contamination Affect DNA Methylation Patterns in a Wild Bird Population? An Experimental Approach. <i>Environmental Science & Technology</i> , 2021, 55, 8947-8954.	10.0	12
7	Blood Toxic Elements and Effects on Plasma Vitamins and Carotenoids in Two Wild Bird Species: <i>Turdus merula</i> and <i>Columba livia</i> . <i>Toxics</i> , 2021, 9, 219.	3.7	3
8	A review of constraints and solutions for collecting raptor samples and contextual data for a European Raptor Biomonitoring Facility. <i>Science of the Total Environment</i> , 2021, 793, 148599.	8.0	7
9	Arsenic-related oxidative stress in experimentally-dosed wild great tit nestlings. <i>Environmental Pollution</i> , 2020, 259, 113813.	7.5	17
10	Weather effects on breeding parameters of two insectivorous passerines in a polluted area. <i>Science of the Total Environment</i> , 2020, 729, 138913.	8.0	6
11	Temporal Persistence of Bromadiolone in Decomposing Bodies of Common Kestrel (<i>Falco</i>) Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50	3.7	5
12	Mercury Exposure in Birds Linked to Marine Ecosystems in the Western Mediterranean. <i>Archives of Environmental Contamination and Toxicology</i> , 2020, 79, 435-453.	4.1	9
13	Bird Feces as Indicators of Metal Pollution: Pitfalls and Solutions. <i>Toxics</i> , 2020, 8, 124.	3.7	15
14	Blood concentrations of 50 elements in Eagle owl (<i>Bubo bubo</i>) at different contamination scenarios and related effects on plasma vitamin levels. <i>Environmental Pollution</i> , 2020, 265, 115012.	7.5	6
15	Toxic elements in blood of red-necked nightjars (<i>Caprimulgus ruficollis</i>) inhabiting differently polluted environments. <i>Environmental Pollution</i> , 2020, 262, 114334.	7.5	6
16	Female oxidative status in relation to calcium availability, metal pollution and offspring development in a wild passerine. <i>Environmental Pollution</i> , 2020, 260, 113921.	7.5	5
17	Physiological effects of toxic elements on a wild nightjar species. <i>Environmental Pollution</i> , 2020, 263, 114568.	7.5	10
18	Effects of calcium supplementation on oxidative status and oxidative damage in great tit nestlings inhabiting a metal-polluted area. <i>Environmental Research</i> , 2019, 171, 484-492.	7.5	16

#	ARTICLE	IF	CITATIONS
19	Transgenerational endocrine disruption: Does elemental pollution affect egg or nestling thyroid hormone levels in a wild songbird?. <i>Environmental Pollution</i> , 2019, 247, 725-735.	7.5	17
20	Progress on bringing together raptor collections in Europe for contaminant research and monitoring in relation to chemicals regulation. <i>Environmental Science and Pollution Research</i> , 2019, 26, 20132-20136.	5.3	30
21	Polluted environment does not speed up age-related change in reproductive performance of the Pied Flycatcher. <i>Journal of Ornithology</i> , 2018, 159, 173-182.	1.1	2
22	Experimental manipulation of dietary arsenic levels in great tit nestlings: Accumulation pattern and effects on growth, survival and plasma biochemistry. <i>Environmental Pollution</i> , 2018, 233, 764-773.	7.5	24
23	Calcium supplementation of pied flycatcher females in a metal-polluted environment: protective effect against oxidative stress?. <i>Toxicology Letters</i> , 2018, 295, S86.	0.8	0
24	Leaves, berries and herbivorous larvae of bilberry <i>Vaccinium myrtillus</i> as sources of metals in food chains at a Cu-Ni smelter site. <i>Chemosphere</i> , 2018, 210, 859-866.	8.2	17
25	Vitamin profiles in two free-living passerine birds under a metal pollution gradient – A calcium supplementation experiment. <i>Ecotoxicology and Environmental Safety</i> , 2017, 138, 242-252.	6.0	12
26	Oxidative status in relation to metal pollution and calcium availability in pied flycatcher nestlings – A calcium manipulation experiment. <i>Environmental Pollution</i> , 2017, 229, 448-458.	7.5	15
27	Effects of experimental calcium availability and anthropogenic metal pollution on eggshell characteristics and yolk carotenoid and vitamin levels in two passerine birds. <i>Chemosphere</i> , 2016, 151, 189-201.	8.2	24
28	Effects of calcium supplementation on growth and biochemistry in two passerine species breeding in a Ca-poor and metal-polluted area. <i>Environmental Science and Pollution Research</i> , 2016, 23, 9809-9821.	5.3	19
29	A review on exposure and effects of arsenic in passerine birds. <i>Science of the Total Environment</i> , 2015, 512-513, 506-525.	8.0	92