

Ana Lopez-Antia

List of Publications by Year in descending order

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18
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#	ARTICLE	IF	CITATIONS
1	Birds feeding on tebuconazole treated seeds have reduced breeding output. <i>Environmental Pollution</i> , 2021, 271, 116292.	7.5	28
2	Understanding PFAAs exposure in a generalist seabird species breeding in the vicinity of a fluorochemical plant: Influence of maternal transfer and diet. <i>Environmental Pollution</i> , 2021, 271, 116355.	7.5	17
3	Perfluoroalkyl Acids (PFAAs) Concentrations and Oxidative Status in Two Generations of Great Tits Inhabiting a Contamination Hotspot. <i>Environmental Science & Technology</i> , 2019, 53, 1617-1626.	10.0	34
4	Variation in PFAA concentrations and egg parameters throughout the egg-laying sequence in a free-living songbird (the great tit, <i>Parus major</i>): Implications for biomonitoring studies. <i>Environmental Pollution</i> , 2019, 246, 237-248.	7.5	22
5	Limited reproductive impairment in a passerine bird species exposed along a perfluoroalkyl acid (PFAA) pollution gradient. <i>Science of the Total Environment</i> , 2019, 652, 718-728.	8.0	41
6	Brood size is reduced by half in birds feeding on flutriafol-treated seeds below the recommended application rate. <i>Environmental Pollution</i> , 2018, 243, 418-426.	7.5	29
7	Perfluoroalkylated acids in the eggs of great tits (<i>Parus major</i>) near a fluorochemical plant in Flanders, Belgium. <i>Environmental Pollution</i> , 2017, 228, 140-148.	7.5	43
8	High levels of PFOS in eggs of three bird species in the neighbourhood of a fluoro-chemical plant. <i>Ecotoxicology and Environmental Safety</i> , 2017, 139, 165-171.	6.0	47
9	Risk assessment of pesticide seed treatment for farmland birds using refined field data. <i>Journal of Applied Ecology</i> , 2016, 53, 1373-1381.	4.0	59
10	Risk assessment of lead poisoning and pesticide exposure in the declining population of red-breasted goose (<i>Branta ruficollis</i>) wintering in Eastern Europe. <i>Environmental Research</i> , 2016, 151, 359-367.	7.5	16
11	Lead exposure reduces carotenoid-based coloration and constitutive immunity in wild mallards. <i>Environmental Toxicology and Chemistry</i> , 2016, 35, 1516-1525.	4.3	28
12	Adverse effects of thiram-treated seed ingestion on the reproductive performance and the offspring immune function of the red-legged partridge. <i>Environmental Toxicology and Chemistry</i> , 2015, 34, 1320-1329.	4.3	45
13	Assessing the Risk of Fipronil-Treated Seed Ingestion and Associated Adverse Effects in the Red-Legged Partridge. <i>Environmental Science & Technology</i> , 2015, 49, 13649-13657.	10.0	45
14	Altered immune response in mallard ducklings exposed to lead through maternal transfer in the wild. <i>Environmental Pollution</i> , 2015, 205, 350-356.	7.5	38
15	Imidacloprid-treated seed ingestion has lethal effect on adult partridges and reduces both breeding investment and offspring immunity. <i>Environmental Research</i> , 2015, 136, 97-107.	7.5	127
16	Reducing Pb poisoning in birds and Pb exposure in game meat consumers: The dual benefit of effective Pb shot regulation. <i>Environment International</i> , 2014, 63, 163-168.	10.0	49
17	Experimental approaches to test pesticide-treated seed avoidance by birds under a simulated diversification of food sources. <i>Science of the Total Environment</i> , 2014, 496, 179-187.	8.0	47
18	Experimental exposure of red-legged partridges (<i>Alectoris rufa</i>) to seeds coated with imidacloprid, thiram and difenoconazole. <i>Ecotoxicology</i> , 2013, 22, 125-138.	2.4	130