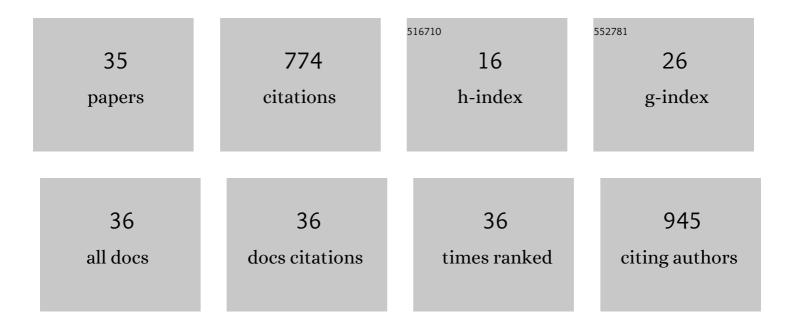
## Jose I Aguirre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2495629/publications.pdf Version: 2024-02-01



LOSE LACUIRDE

#	Article	IF	CITATIONS
1	Longâ€ŧerm monitoring program reveals a mismatch between spatial distribution and reproductive success in an endangered raptor species in the Mediterranean area. Ecological Research, 2022, 37, 421-431.	1.5	2
2	Environmental conditions but not nest composition affect reproductive success in an urban bird. Ecology and Evolution, 2021, 11, 3084-3092.	1.9	4
3	A multidisciplinary approach to the evaluation of the effects of foraging on landfills on white stork nestlings. Science of the Total Environment, 2021, 775, 145197.	8.0	17
4	The trade-offs of foraging at landfills: Landfill use enhances hatching success but decrease the juvenile survival of their offspring on white storks (Ciconia ciconia). Science of the Total Environment, 2021, 778, 146217.	8.0	16
5	Influence of growing up in the city or near an airport on the physiological stressÂof tree sparrow nestlings (Passer montanus). European Journal of Wildlife Research, 2021, 67, 1.	1.4	3
6	Feather traits in four southern populations of the Eurasian blackcap <i>Sylvia atricapilla</i> : do altitudinal movements explain the differences?. Journal of Avian Biology, 2021, 52, .	1.2	2
7	Distance to landfill and human activities affects the debris incorporation into the white stork nests in urbanized landscape in central Spain. Environmental Science and Pollution Research, 2020, 27, 30893-30898.	5.3	16
8	Physiological stress does not increase with urbanization in European blackbirds: Evidence from hormonal, immunological and cellular indicators. Science of the Total Environment, 2020, 721, 137332.	8.0	19
9	Antioxidant supplementation slows telomere shortening in free-living white stork chicks. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20191917.	2.6	23
10	The role of ecological and environmental conditions on the nesting success of waders in sub-Arctic Sweden. Polar Biology, 2019, 42, 1571-1579.	1.2	8
11	Home range requirements in Bonelli's eagle (Aquila fasciata): prey abundance or trophic stability?. European Journal of Wildlife Research, 2019, 65, 1.	1.4	4
12	Life in a polluted world: A global review of anthropogenic materials in bird nests. Environmental Pollution, 2019, 251, 717-722.	7.5	72
13	The Nesting Synchronisation Process of New Breeders in a White Stork Ciconia ciconia Colony. Ardeola, 2019, 66, 279.	0.7	1
14	Urban blackbirds have shorter telomeres. Biology Letters, 2018, 14, 20180083.	2.3	32
15	Factors associated with leucism in the common blackbird <i>Turdus merula</i> . Journal of Avian Biology, 2018, 49, e01778.	1.2	15
16	Habitat selection, diet and food availability of European Golden Plover <i>Pluvialis apricaria</i> chicks in Swedish Lapland. Ibis, 2017, 159, 657-672.	1.9	12
17	How residents behave: home range flexibility and dominance over migrants in a Mediterranean passerine. Animal Behaviour, 2017, 123, 293-304.	1.9	17
18	The Influence of Urban Environments on Oxidative Stress Balance: A Case Study on the House Sparrow in the Iberian Peninsula. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	32

Jose I Aguirre

#	Article	IF	CITATIONS
19	Prevalence and Genetic Diversity of Avipoxvirus in House Sparrows in Spain. PLoS ONE, 2016, 11, e0168690.	2.5	17
20	Differential spatial use and spatial fidelity by breeders in Bonelli's Eagle (Aquila fasciata). Journal of Ornithology, 2016, 157, 971-979.	1.1	15
21	Multiscale analysis of habitat selection by Bonelli's eagle (Aquila fasciata) in NE Spain. European Journal of Wildlife Research, 2016, 62, 673-679.	1.4	9
22	Influence of trophic ecology on the accumulation of dioxins and furans (PCDD/Fs), non-ortho polychlorinated biphenyls (PCBs), and polybrominated diphenyl ethers (PBDEs) in Mediterranean gulls (Larus michahellis and L. audouinii): A three-isotope approach. Environmental Pollution, 2016, 212, 307-315.	7.5	24
23	Individual migration patterns of Eurasian golden plovers <i>Pluvialis apricaria</i> breeding in Swedish Lapland; examples of cold spellâ€induced winter movements. Journal of Avian Biology, 2015, 46, 634-642.	1.2	8
24	Oxidative stress of House Sparrow as bioindicator of urban pollution. Ecological Indicators, 2014, 42, 6-9.	6.3	60
25	Complete Post-Juvenile Moult in First-Year Blackcaps: Proximate Causes and Adaptive Implications. Ardeola, 2013, 60, 45-57.	0.7	6
26	Dechlorane Plus in eggs of two gull species (Larus michahellis and Larus audouinii) from the southwestern Mediterranean Sea. Analytical and Bioanalytical Chemistry, 2012, 404, 2765-2773.	3.7	21
27	Predominance of BDE-209 and other higher brominated diphenyl ethers in eggs of white stork (Ciconia) Tj ETQq1	1.0.7843 10.0	14ggBT /Ov
28	Does breeding status influence haematology and blood biochemistry of yellow-legged gulls?. Acta Biologica Hungarica, 2010, 61, 391-400.	0.7	12
29	Nest Size, Nest Building Behaviour and Breeding Success in a Species with Nest Reuse: The White Stork <i>Ciconia ciconia</i> . Annales Zoologici Fennici, 2010, 47, 184-194.	0.6	36
30	Census methods for White stork (Ciconia ciconia): bias in sampling effort related to the frequency and date of nest visits. Journal of Ornithology, 2009, 150, 147-153.	1.1	12
31	Arrival date, age and breeding success in white stork Ciconia ciconia. Journal of Avian Biology, 2007, 38, 573-579.	1.2	30
32	Arrival date, age and breeding success in white stork Ciconia ciconia. Journal of Avian Biology, 2007, 38, 573-579.	1.2	45
33	Age andÂbreeding success related toÂnest position inÂaÂWhite stork CiconiaÂciconia colony. Acta Oecologica, 2006, 30, 414-418.	1.1	41
34	Nest-site fidelity and breeding success in White Stork Ciconia ciconia. Ibis, 2006, 148, 672-677.	1.9	64
35	Behaviour and stress response during capture and handling of the red-billed chough Pyrrhocorax pyrrhocorax (Aves: Corvidae). Biological Journal of the Linnean Society, 0, 96, 846-855.	1.6	17