

# Pablo SalmÃ³n

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

569  
citations

687363

13  
h-index

752698

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

806  
citing authors

#	ARTICLE	IF	CITATIONS
1	Telomeres in a spatial context: a tool for understanding ageing pattern variation in wild populations. <i>Ecography</i> , 2022, 2022, .	4.5	17
2	Telomeres and anthropogenic disturbances in wildlife: A systematic review and meta-analysis. <i>Molecular Ecology</i> , 2022, 31, 6018-6039.	3.9	13
3	Urbanization is associated with modifications in DNA methylation in a small passerine bird. <i>Evolutionary Applications</i> , 2021, 14, 85-98.	3.1	26
4	Continent-wide genomic signatures of adaptation to urbanisation in a songbird across Europe. <i>Nature Communications</i> , 2021, 12, 2983.	12.8	34
5	Growth acceleration results in faster telomere shortening later in life. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211118.	2.6	18
6	The stressed bird in the hand: Influence of sampling design on the physiological stress response in a free-living songbird. <i>Physiology and Behavior</i> , 2021, 238, 113488.	2.1	8
7	Age-related increase in mitochondrial quantity may mitigate a decline in mitochondrial quality in red blood cells from zebra finches ( <i>Taeniopygia guttata</i> ). <i>Experimental Gerontology</i> , 2020, 133, 110883.	2.8	19
8	Food Supply, Prey Selection and Estimated Consumption of Wintering Eurasian Curlews Feeding on Earthworms at Coastal Pastures. <i>Ardea</i> , 2020, 107, 263.	0.6	7
9	Dynamic changes in DNA methylation during embryonic and postnatal development of an altricial wild bird. <i>Ecology and Evolution</i> , 2019, 9, 9580-9585.	1.9	13
10	Oxidative stress in birds along a NOx and urbanisation gradient: An interspecific approach. <i>Science of the Total Environment</i> , 2018, 622-623, 635-643.	8.0	42
11	Effects of the Urban Environment on Oxidative Stress in Early Life: Insights from a Cross-fostering Experiment. <i>Integrative and Comparative Biology</i> , 2018, 58, 986-994.	2.0	15
12	Maternally derived yolk antioxidants buffer the developing avian embryo against oxidative stress induced by hyperoxia. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	9
13	Selective disappearance of great tits with short telomeres in urban areas. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171349.	2.6	57
14	Urban Great Tits ( <i>Parus major</i> ) Show Higher Distress Calling and Pecking Rates than Rural Birds across Europe. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	2.2	34
15	Fatty acid profiles of great tit ( <i>Parus major</i> ) eggs differ between urban and rural habitats, but not between coniferous and deciduous forests. <i>Die Naturwissenschaften</i> , 2016, 103, 55.	1.6	37
16	Urban environment shortens telomere length in nestling great tits, <i>Parus major</i> . <i>Biology Letters</i> , 2016, 12, 20160155.	2.3	101
17	Context-dependent effects of yolk androgens on nestling growth and immune function in a multibrooded passerine. <i>Journal of Evolutionary Biology</i> , 2015, 28, 1476-1488.	1.7	30
18	Composition of physiologically important fatty acids in great tits differs between urban and rural populations on a seasonal basis. <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	2.2	55

#	ARTICLE	IF	CITATIONS
19	Inferring the Migratory Status of Woodland Birds using Ringing Data: The Case of a Constant-Effort Site Located in the Iberian Highlands. <i>Ardeola</i> , 2014, 61, 77-95.	0.7	8
20	Agroecosystems and conservation of migratory waterbirds: importance of coastal pastures and factors influencing their use by wintering shorebirds. <i>Biodiversity and Conservation</i> , 2013, 22, 1895-1907.	2.6	20