

# Erick González-Medina

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7060535/publications.pdf>

Version: 2024-02-01

13  
papers

85  
citations

1478505

6  
h-index

1474206

9  
g-index

16  
all docs

16  
docs citations

16  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seabird Colonies of the Small Islands of Bah�a Santa Mar�a-La Reforma, Sinaloa, M�xico. <i>Waterbirds</i> , 2014, 37, 439-445.	0.3	14
2	Regulation of breeding expenditure in the blue-footed booby, <i>Sula nebouxii</i> : an experimental approach. <i>Animal Behaviour</i> , 2015, 108, 9-16.	1.9	13
3	High quality diet improves lipid metabolic profile and breeding performance in the blue-footed booby, a long-lived seabird. <i>PLoS ONE</i> , 2018, 13, e0193136.	2.5	10
4	Flexibility in food resource allocation in parents and selectivity for offspring: variations in $\delta^{15}N$ and $\delta^{13}C$ values during breeding of the blue-footed booby. <i>Marine Biology</i> , 2017, 164, 1.	1.5	8
5	Secondary phytohaemagglutinin (<sc>PHA</sc>) swelling response is a good indicator of T�cell�mediated immunity in free�living birds. <i>Ibis</i> , 2015, 157, 767-773.	1.9	7
6	The thermoregulatory role of relative bill and leg surface areas in a Mediterranean population of Great tit (<i>Parus major</i>). <i>Ecology and Evolution</i> , 2021, 11, 15936-15946.	1.9	7
7	Adoption and infanticide in an altricial colonial seabird, the Blue-footed Booby: the roles of nest density, breeding success, and sex-biased behavior. <i>Journal of Ornithology</i> , 2014, 155, 135-144.	1.1	6
8	Going to sleep with a full belly: Thermal substitution by specific dynamic action in shorebirds. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2020, 244, 110689.	1.8	6
9	Variation in parental rearing expenditure triggers short�term physiological effects on offspring in a long�lived seabird. <i>Ibis</i> , 2016, 158, 305-314.	1.9	4
10	Mate selection based on labile traits affects short-term fitness in a long-lived seabird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192578.	2.6	4
11	Parental and chick responses of Laughing Gulls ( <i>Leucophaeus atricilla</i> ) to increase of flight costs and brood size. <i>Journal of Ornithology</i> , 2010, 151, 219-225.	1.1	3
12	Changes in Body Condition in Northern Pintails Wintering in Southern Europe Support the 'Wintering Strategy Hypothesis'. <i>Ardea</i> , 2021, 109, .	0.6	2
13	Too salty for you? Changes of diet in the laughing gull nestlings during the growing period. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	1