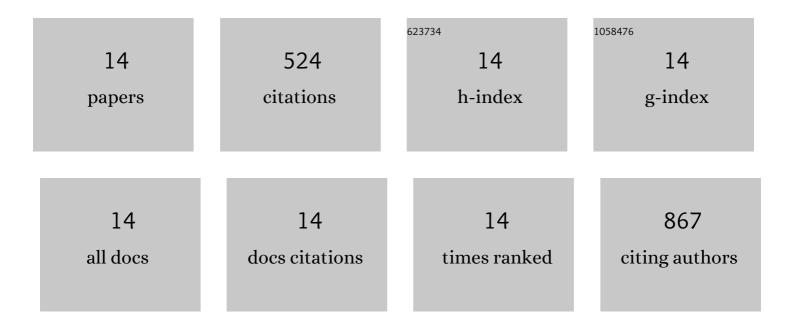
Ignacio G Hermosell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5164869/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A longitudinal study of ageâ€related changes in <i>Haemoproteus</i> infection in a passerine bird. Oikos, 2016, 125, 1092-1099.	2.7	45
2	Variation in sperm morphometry and sperm competition among barn swallow (Hirundo rustica) populations. Behavioral Ecology and Sociobiology, 2013, 67, 301-309.	1.4	45
3	Coâ€infections by malaria parasites decrease feather growth but not feather quality in house martin. Journal of Avian Biology, 2013, 44, 437-444.	1.2	24
4	Malaria infection and feather growth rate predict reproductive success in house martins. Oecologia, 2013, 171, 853-861.	2.0	25
5	Patterns of sperm damage in Chernobyl passerine birds suggest a trade-off between sperm length and integrity. Biology Letters, 2013, 9, 20130530.	2.3	27
6	Geographical variation in reproductive ageing patterns and lifeâ€history strategy of a shortâ€lived passerine bird. Journal of Evolutionary Biology, 2012, 25, 2298-2309.	1.7	21
7	Lifetime individual plasticity in body condition of a migratory bird. Biological Journal of the Linnean Society, 2012, 105, 420-434.	1.6	24
8	Determinants of ageâ€dependent change in a secondary sexual character. Journal of Evolutionary Biology, 2011, 24, 440-448.	1.7	16
9	Individual differences in protandry, sexual selection, and fitness. Behavioral Ecology, 2009, 20, 433-440.	2.2	33
10	Divergent patterns of impact of environmental conditions on life history traits in two populations of a long-distance migratory bird. Oecologia, 2009, 159, 859-872.	2.0	23
11	Geographic patterns of natal dispersal in barn swallows Hirundo rustica from Denmark and Spain. Behavioral Ecology and Sociobiology, 2009, 63, 1197-1205.	1.4	21
12	Individual responses in spring arrival date to ecological conditions during winter and migration in a migratory bird. Journal of Animal Ecology, 2009, 78, 981-989.	2.8	97
13	Senescent sperm performance in old male birds. Journal of Evolutionary Biology, 2009, 22, 334-344.	1.7	54
14	Ageâ€related change in breeding performance in early life is associated with an increase in competence in the migratory barn swallow <i>Hirundo rustica</i> . Journal of Animal Ecology, 2007, 76, 915-925.	2.8	69