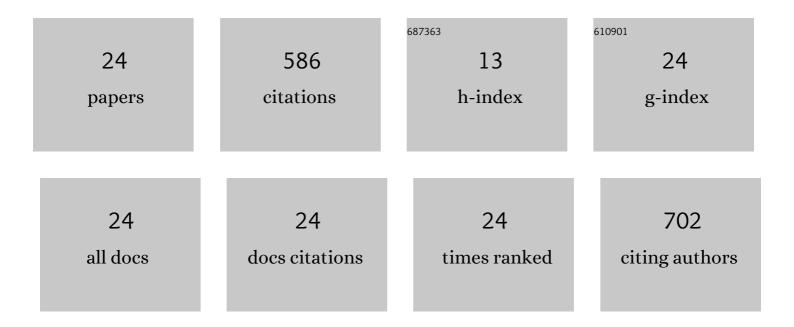
Casimiro Corbacho Amado

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Patterns of structural complexity and human disturbance of riparian vegetation in agricultural landscapes of a Mediterranean area. Agriculture, Ecosystems and Environment, 2003, 95, 495-507.	5.3	87
2	Blood chemistry and haematocrit of the black vulture (Aegypius monachus). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2002, 132, 489-497.	1.8	75
3	Identifying new buffer areas for conserving waterbirds in the Mediterranean basin: the importance of the rice fields in Extremadura, Spain. Biodiversity and Conservation, 2007, 16, 3333-3344.	2.6	62
4	Patterns of species richness and introduced species in native freshwater fish faunas of a Mediterranean-type basin: the Guadiana River (southwest Iberian Peninsula). River Research and Applications, 2001, 17, 699-707.	0.8	47
5	Response of the haematocrit to body condition changes in Northern Bald Ibis Geronticus eremita. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2004, 139, 41-47.	1.8	38
6	Long lengths of stay, large numbers, and trends of the Black-tailed Godwit <i>Limosa limosa</i> in rice fields during spring migration. Bird Conservation International, 2011, 21, 12-24.	1.3	36
7	Spatial variation in anthropic and natural factors regulating the breeding success of the cinereous vulture (Aegypius monachus) in the SW Iberian Peninsula. Biological Conservation, 2006, 130, 169-182.	4.1	33
8	Influence of farming activities in the Iberian Peninsula on the winter habitat use of common crane (Grus grus) in areas of its traditional migratory routes. Agriculture, Ecosystems and Environment, 1999, 72, 207-214.	5.3	26
9	Colony-site Tenacity and Egg Color Crypsis in the Gull-billed Tern. Waterbirds, 2004, 27, 21-30.	0.3	24
10	International importance of Extremadura, Spain, for overwintering migratory dabbling ducks: a role for reservoirs. Bird Conservation International, 2012, 22, 316-327.	1.3	23
11	Breeding biology of Montagu's HarrierCircus pygargusL. in agricultural environments of southwest Spain; comparison with other populations in the western Palearctic. Bird Study, 1997, 44, 166-175.	1.0	22
12	Blood values of Bald Ibis (Geronticus eremita) in captivity: comparative ranges and variability with age, sex and physical condition. Journal Fur Ornithologie, 2004, 145, 98-104.	1.2	20
13	Associations between fish assemblages and environmental factors for Mediterranean-type rivers during summer. Journal of Fish Biology, 2006, 69, 1552-1569.	1.6	20
14	Summer habitat relationships of barbels in south-west Spain. Journal of Fish Biology, 2005, 67, 66-82.	1.6	12
15	Diet Plasticity of Cinereous Vulture <i>Aegypius monachus</i> in Different Colonies in the Extremadura (SW Spain). Ardea, 2007, 95, 201-211.	0.6	12
16	Sex-specific vulnerability to breeding conditions in chicks of the sexually monomorphic Gull-billed Tern. Journal of Ornithology, 2013, 154, 431-439.	1.1	11
17	Day and night use of habitats by northern pintails during winter in a primary rice-growing region of Iberia. PLoS ONE, 2019, 14, e0220400.	2.5	9
18	Status and trends of Gull-billed Tern Gelochelidon nilotica in Europe and Africa. Bird Conservation International, 2004, 14, 335-351.	1.3	7

#	Article	IF	CITATIONS
19	Geographical origin of dabbling ducks wintering in Iberia: sex differences and implications for pair formation. Ibis, 2015, 157, 536-544.	1.9	7
20	Agriculture as matchmaker of an unexpected mutualism: Great bustard disperses and enhances emergence of domestic olive seeds. Basic and Applied Ecology, 2012, 13, 125-131.	2.7	6
21	Hematocrit and blood chemistry values in three genera of captive hornbills. Zoo Biology, 2006, 25, 1-9.	1.2	4
22	Clutch size and egg size in the breeding strategy of Montagu's Harrier <i>Circus pygargus</i> in a Mediterranean area. Bird Study, 2000, 47, 245-248.	1.0	2
23	Birth–death branching models. Application to African elephant populations. Journal of Theoretical Biology, 2013, 332, 108-116.	1.7	2
24	A mathematical model to describe the demographic dynamics of long-lived raptor species. BioSystems, 2019, 180, 54-62.	2.0	1