Carolina Bravo

List of Publications by Year
in descending order

20 papers	385 citations	840776 11 h-index	794594 19 g-index
21 all docs	21 docs citations	21 times ranked	505 citing authors

#	Article	IF	Citations
1	Detectability and predator strategy affect egg depredation rates: Implications for mitigating nest depredation in farmlands. Science of the Total Environment, 2022, 829, 154558.	8.0	8
2	Burrowing Parrots Cyanoliseus patagonus as Long-Distance Seed Dispersers of Keystone Algarrobos, Genus Prosopis, in the Monte Desert. Diversity, 2021, 13, 204.	1.7	7
3	Herb endozoochory by cockatoos: Is â€˜foliage the fruitâ€™?. Austral Ecology, 2020, 45, 122-126.	1.5	11
4	Physiological dormancy broken by endozoochory: Austral parakeets (Enicognathus ferrugineus) as legitimate dispersers of calafate (Berberis microphylla) in the Patagonian Andes. Journal of Plant Ecology, 2020, 13, 538-544.	2.3	13
5	Revisiting an old question: Which predators eat eggs of ground-nesting birds in farmland landscapes?. Science of the Total Environment, 2020, 744, 140895.	8.0	16
6	Feeding functional responses in a sexually size-dimorphic bird. Acta Oecologica, 2019, 101, 103487.	1.1	5
7	Effects of farming practices on nesting success of steppe birds in dry cereal farmland. European Journal of Wildlife Research, 2018, 64, 1.	1.4	18
8	Food Availability But Not Sex Determines Morning Foraging Area Size in the Great Bustard Otis tarda, the Most Sexually Size-Dimorphic Bird Species. Ardeola, 2017, 64, 289.	0.7	6
9	Cantharidin is conserved across phylogeographic lineages and present in both morphs of Iberian Berberomeloe blister beetles (Coleoptera, Meloidae). Zoological Journal of the Linnean Society, 2017, 180, 790-804.	2.3	15
10	Diet composition of a declining steppe bird the Little Bustard (Tetrax tetrax) in relation to farming practices. Avian Conservation and Ecology, 2017, 12, .	0.8	14
11	Dietary divergence in the most sexually size-dimorphic bird. Auk, 2016, 133, 178-197.	1.4	19
12	Internal seed dispersal by parrots: an overview of a neglected mutualism. PeerJ, 2016, 4, e1688.	2.0	51
13	Males of a Strongly Polygynous Species Consume More Poisonous Food than Females. PLoS ONE, 2014, 9, e111057.	2.5	27
14	Effects of agriâ€environmental schemes on farmland birds: do food availability measurements improve patterns obtained from simple habitat models?. Ecology and Evolution, 2014, 4, 2834-2847.	1.9	25
15	Effects of great bustard (Otis tarda) gut passage on black nightshade (Solanumnigrum) seed germination. Seed Science Research, 2014, 24, 265-271.	1.7	12
16	Habitat preferences of sympatric sandgrouse during the breeding season in Spain: a multi-scale approach. European Journal of Wildlife Research, 2014, 60, 625-636.	1.4	4
17	Faecal sexual steroids in sex typing and endocrine status of great bustards. European Journal of Wildlife Research, 2013, 59, 815-822.	1.4	16
18	Diet of young Great Bustards Otis tarda in Spain: sexual and seasonal differences. Bird Study, 2012, 59, 243-251.	1.0	24

#	Article	IF	Citations
19	Side effects of rodent control on non-target species: Rodenticides increase parasite and pathogen burden in great bustards. Science of the Total Environment, 2011, 409, 4729-4734.	8.0	34
20	Effects of organic farming on plant and arthropod communities: A case study in Mediterranean dryland cereal. Agriculture, Ecosystems and Environment, 2011, 141, 193-201.	5.3	58