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	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
2	Internal seed dispersal by parrots: an overview of a neglected mutualism. PeerJ, 2016, 4, e1688.	2.0	51
3	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
4	Males of a Strongly Polygynous Species Consume More Poisonous Food than Females. PLoS ONE, 2014, 9, e111057.	2.5	27
5	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
6	Diet of young Great Bustards Otis tarda in Spain: sexual and seasonal differences. Bird Study, 2012, 59, 243-251.	1.0	24
7	Dietary divergence in the most sexually size-dimorphic bird. Auk, 2016, 133, 178-197.	1.4	19
8	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
9	Faecal sexual steroids in sex typing and endocrine status of great bustards. European Journal of Wildlife Research, 2013, 59, 815-822.	1.4	16
10	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
11	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
12	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
13	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
14	Effects of great bustard (Otis tarda) gut passage on black nightshade (Solanumnigrum) seed germination. Seed Science Research, 2014, 24, 265-271.	1.7	12
15	Herb endozoochory by cockatoos: Is â€˜foliage the fruitâ€™?. Austral Ecology, 2020, 45, 122-126.	1.5	11
16	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
17	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
18	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

#	Article	IF	Citations
19	Feeding functional responses in a sexually size-dimorphic bird. Acta Oecologica, 2019, 101, 103487.	1.1	5
20	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