

Slaheddine Selmi

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

664
citations

567281

15
h-index

677142

22
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58
all docs

58
docs citations

58
times ranked

829
citing authors

#	ARTICLE	IF	CITATIONS
1	Does time of season influence bird species number determined from point-count data? A capture-recapture approach. <i>Journal of Field Ornithology</i> , 2003, 74, 349-356.	0.5	40
2	Breeding bird communities in southern Tunisian oases: the importance of traditional agricultural practices for bird diversity in a semi-natural system. <i>Biological Conservation</i> , 2003, 110, 285-294.	4.1	39
3	Bird communities in suburban patches near Paris: Determinants of local richness in a highly fragmented landscape. <i>Ecoscience</i> , 2006, 13, 249-257.	1.4	38
4	Factors affecting bird richness in a fragmented cork oak forest in Morocco. <i>Acta Oecologica</i> , 2009, 35, 197-205.	1.1	37
5	Circulation of a Meaban-Like Virus in Yellow-Legged Gulls and Seabird Ticks in the Western Mediterranean Basin. <i>PLoS ONE</i> , 2014, 9, e89601.	2.5	33
6	Vigilance in Greater Flamingos Wintering in Southern Tunisia: Age-Dependent Flock Size Effect. <i>Ethology</i> , 2007, 113, 377-385.	1.1	22
7	Breeding performance of passerines in a polluted oasis habitat in southern Tunisia. <i>Ecotoxicology and Environmental Safety</i> , 2012, 79, 170-175.	6.0	22
8	Species richness patterns of waterbirds wintering in the gulf of Gabès in relation to habitat and anthropogenic features. <i>Estuarine, Coastal and Shelf Science</i> , 2015, 165, 254-260.	2.1	22
9	Richness and Composition of Oasis Bird Communities: Spatial Issues and Species-Area Relationships. <i>Auk</i> , 2002, 119, 533-539.	1.4	20
10	Passerine abundance and diversity in a polluted oasis habitat in south-eastern Tunisia. <i>European Journal of Wildlife Research</i> , 2014, 60, 535-541.	1.4	20
11	Heavy metal accumulation in lizards living near a phosphate treatment plant: possible transfer of contaminants from aquatic to terrestrial food webs. <i>Environmental Science and Pollution Research</i> , 2017, 24, 12009-12014.	5.3	20
12	Density dependence of reproductive success in grey partridge <i>Perdix perdix</i> populations in France: management implications. <i>Wildlife Biology</i> , 2003, 9, 93-102.	1.4	18
13	Distribution-abundance relationship for passerines breeding in Tunisian oases: test of the sampling hypothesis. <i>Oecologia</i> , 2004, 139, 440-445.	2.0	17
14	Phylogenetic relationships of <i>Isospora</i> , <i>Lankesterella</i> , and <i>Caryospora</i> species (Apicomplexa: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T	1.6	17
15	Ecological factors affecting wetland occupancy by breeding Anatidae in the southwestern mediterranean. <i>Ecological Research</i> , 2017, 32, 259-269.	1.5	17
16	Maternal Antibody Transmission in Relation to Mother Fluctuating Asymmetry in a Long-Lived Colonial Seabird: The Yellow-Legged Gull <i>Larus michahellis</i> . <i>PLoS ONE</i> , 2012, 7, e34966.	2.5	17
17	Distribution and abundance patterns of a newly colonizing species in Tunisian oases: the Common Blackbird <i>Turdus merula</i> . <i>Ibis</i> , 2003, 145, 681-688.	1.9	16
18	Prevalence of Influenza A Antibodies in Yellow-Legged Gull (<i>Larus michahellis</i>) Eggs and Adults in Southern Tunisia. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 1583-1590.	1.5	15

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19	Risk-taking by incubating rufous bush robins <i>Cercotrichas galactotes</i> : season-dependent incubation stage effect. <i>Journal of Ethology</i> , 2010, 28, 331-337.	0.8	13
20	Exposure of resident sparrows to West Nile virus evidenced in South Tunisia. <i>Epidemiology and Infection</i> , 2015, 143, 3546-3549.	2.1	13
21	Exposure of yellow-legged gulls to <i>Toxoplasma gondii</i> along the Western Mediterranean coasts: Tales from a sentinel. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 8, 221-228.	1.5	12
22	Bird nest predation in a southern Tunisian oasis habitat: No evidence of "edge effect". <i>Acta Oecologica</i> , 2009, 35, 174-181.	1.1	11
23	Diversity, prevalence and host specificity of avian parasites in southern Tunisian oases. <i>Parasitology</i> , 2018, 145, 971-978.	1.5	11
24	Habitat features and human presence as predictors of the abundance of shorebirds and wading birds wintering in the Gulf of Gabès, Tunisia. <i>Marine Ecology - Progress Series</i> , 2015, 540, 251-258.	1.9	11
25	Factors affecting the distribution of dorcas gazelle. <i>Journal of Zoology</i> , 2008, 275, 146-152.	1.7	10
26	Reproductive effects in hybrid sparrow from a polluted area in Tunisia: Oxidative damage and altered testicular histomorphology. <i>Ecotoxicology and Environmental Safety</i> , 2016, 129, 164-170.	6.0	10
27	Evidence of exposure of laughing doves (<i>Spilopelia senegalensis</i>) to West Nile and Usutu viruses in southern Tunisian oases. <i>Epidemiology and Infection</i> , 2017, 145, 2808-2816.	2.1	10
28	Diversity of waterbirds wintering in Douz wetlands (south Tunisia): factors affecting wetland occupancy and species richness. <i>Ecological Research</i> , 2018, 33, 917-925.	1.5	10
29	Breeding ecology of Collared Pratincoles (<i>Glareola pratincola</i>) in two coastal habitats in northwest Morocco. <i>Bird Study</i> , 2010, 57, 236-243.	1.0	9
30	Morphometric sexing of Mediterranean Yellow-legged Gulls (<i>Larus michahellis michahelli</i>)s breeding in the Gulf of Gabès, southern Tunisia. <i>Ostrich</i> , 2013, 84, 119-122.	1.1	7
31	Condition and Health of Rufous Bush Robin (<i>Cercotrichas galactotes</i>) Nestlings in a Polluted Oasis Habitat in Southern Tunisia. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2015, 94, 732-737.	2.7	7
32	Drivers of nest survival rate in a southern Tunisian population of Laughing Doves (<i>Spilopelia</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Jf 50 222 T	1.2	7
33	Prioritizing the provision of urban ecosystem services in deprived areas, a question of environmental justice. <i>Ambio</i> , 2021, 50, 1035-1046.	5.5	7
34	Determinants of distribution, abundance and reproductive success of the Common Blackbird (<i>Turdus merula</i>) in southern Tunisian oases. <i>Ostrich</i> , 2007, 78, 309-313.	1.1	6
35	Time allocation and vigilance behaviour of Greater Flamingos (<i>Phoenicopterus roseus</i>) wintering in the Gulf of Gabès, Tunisia. <i>Ostrich</i> , 2007, 78, 459-461.	1.1	6
36	Nesting ecology of Pied Avocet (<i>Recurvirostra avocetta</i>) in Sfax salina, Tunisia. <i>Ostrich</i> , 2011, 82, 11-16.	1.1	6

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37	Factors Affecting Colony Size and Reproductive Success of Little Egret (<i>Egretta garzetta</i>) in the Sfax Salina, Tunisia. <i>Waterbirds</i> , 2011, 34, 234-238.	0.3	6
38	Predation of Pied Avocet (<i>Recurvirostra avosetta</i>) nests in a salina habitat: evidence for an edge effect. <i>Bird Study</i> , 2011, 58, 171-177.	1.0	6
39	Nesting phenology and breeding performance of the Slender-billed Gull (<i>Chroicocephalus genei</i>) in Sfax salina, Tunisia. <i>Ostrich</i> , 2012, 83, 13-18.	1.1	6
40	Effects of temporal factors, nesting microhabitat and nest position on the survival of passerine nests in a Tunisian oasis habitat. <i>Ostrich</i> , 2018, 89, 321-328.	1.1	6
41	Egg sampling as a possible alternative to blood sampling when monitoring the exposure of yellow-legged gulls (<i>Larus michahellis</i>) to avian influenza viruses. <i>Avian Pathology</i> , 2014, 43, 547-551.	2.0	5
42	Sexual size dimorphism in a Tunisian population of Bosk's fringe-toed lizards (<i>Acanthodactylus boskianus asper</i>). <i>African Journal of Herpetology</i> , 2015, 64, 103-115.	0.9	5
43	Flaviviruses in migratory passerines during spring stopover in a desert oasis. <i>Zoonoses and Public Health</i> , 2019, 66, 495-503.	2.2	5
44	Body condition of Little Egret <i>Egretta garzetta</i> nestlings in relation to hatching order in a southern Tunisian breeding colony. <i>Ostrich</i> , 2019, 90, 391-396.	1.1	5
45	Patterns of vertebrate road-kills in a pre-Saharan Tunisian area. <i>Journal of Arid Environments</i> , 2021, 193, 104595.	2.4	5
46	Wintering waterbird assemblages in the central part of the Gulf of GabÃ's in southern Tunisia. <i>Ostrich</i> , 2016, 87, 217-223.	1.1	4
47	Tail conspicuousness and antipredatory behaviour in Bosk's fringe-toed lizard (<i>Acanthodactylus</i>). <i>Ostrich</i> , 2016, 87, 217-223.	1.1	4
48	Decreased Cell-Mediated Immune Response in Bosk's Fringe-Toed Lizards (<i>Acanthodactylus boskianus</i>) Inhabiting an Industrialized Area in Southern Tunisia. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2020, 105, 393-396.	2.7	3
49	Patterns of within-clutch variation in yolk lutein in the Yellow-legged Gull <i>Larus michahellis</i> : the effects of egg laying order and laying date. <i>Journal of Ornithology</i> , 2014, 155, 1009-1015.	1.1	2
50	Nesting Parameters of the Little Egret (<i>Egretta garzetta</i>) in Boughrara Lagoon, Southeastern Tunisia. <i>Waterbirds</i> , 2019, 42, 328.	0.3	2
51	Assortative mating for carotenoid colouration but not size in the Yellow-legged Gull <i>Larus michahellis</i> . <i>Bird Study</i> , 2016, 63, 289-292.	1.0	1
52	Co-occurrence and commensal feeding between Little Egrets <i>Egretta garzetta</i> and Eurasian Spoonbills <i>Platalea leucorodia</i> . <i>Bird Study</i> , 2016, 63, 509-515.	1.0	1
53	Sexual size dimorphism and morphometric sexing in a North African population of Laughing Doves <i>Spilopelia senegalensis</i> . <i>Ostrich</i> , 2016, 87, 173-177.	1.1	1
54	Relationship between clutch size, egg volume and hatching success in a Yellow-legged Gull (<i>Larus michahellis</i>) colony in south-eastern Tunisia. <i>Ostrich</i> , 2016, 87, 139-144.	1.1	1

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55	Sibling competition in the broods of Little Egrets <i>Egretta garzetta</i> in a southern Tunisian breeding colony. <i>Ostrich</i> , 2020, 91, 299-304.	1.1	0
56	Pollution-Related Decrease in the T-Cell Immune Response in a Wild Bird Species. <i>Environmental Science and Engineering</i> , 2021, , 599-603.	0.2	0
57	Behavioral fever in Boskâ€™s fringe-toed lizards (<i>Acanthodactylus boskianus</i>) living in an industrial area in south-eastern Tunisia. <i>Environmental Monitoring and Assessment</i> , 2022, 194, 186.	2.7	0