

Andrea Sforzi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6051683/publications.pdf>

Version: 2024-02-01

43
papers

1,164
citations

331670

21
h-index

395702

33
g-index

44
all docs

44
docs citations

44
times ranked

1195
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of protected areas for osprey survival at intercontinental scale. <i>Biodiversity and Conservation</i> , 2022, 31, 1379-1405.	2.6	1
2	Hotspots in the grid: Avian sensitivity and vulnerability to collision risk from energy infrastructure interactions in Europe and North Africa. <i>Journal of Applied Ecology</i> , 2022, 59, 1496-1512.	4.0	20
3	Evolutionary risks of osprey translocations. <i>Science</i> , 2022, 376, 468-469.	12.6	2
4	Using GPS tracking and stable multi-isotopes for estimating habitat use and winter range in Palearctic ospreys. <i>Oecologia</i> , 2021, 195, 655-666.	2.0	6
5	Contours of citizen science: a vignette study. <i>Royal Society Open Science</i> , 2021, 8, 202108.	2.4	56
6	The interplay of wind and uplift facilitates over-water flight in facultative soaring birds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211603.	2.6	25
7	Survival and cause-specific mortality of European wildcat (<i>Felis silvestris</i>) across Europe. <i>Biological Conservation</i> , 2021, 261, 109239.	4.1	18
8	Morphological and Molecular Characterization of <i>Trichuris</i> sp. (Nematoda: Trichuridae) in Crested Porcupines (<i>Hystrix cristata</i> ; Rodentia: Hystricidae) from Italy. <i>Diversity</i> , 2021, 13, 628.	1.7	2
9	Drawing the baseline of trace element levels in the vulnerable Mediterranean osprey <i>Pandion haliaetus</i> : variations by breeding location, habitats, and egg components. <i>Environmental Science and Pollution Research</i> , 2020, 27, 10236-10248.	5.3	3
10	Nocturnal Activity of Insect Fauna in Osprey Nests: Insights from Video-Cameras. <i>Journal of Raptor Research</i> , 2019, 53, 212.	0.6	0
11	The price of success: integrative long-term study reveals ecotourism impacts on a flagship species at a UNESCO site. <i>Animal Conservation</i> , 2018, 21, 448-458.	2.9	34
12	Migration and wintering strategies in vulnerable Mediterranean Osprey populations. <i>Ibis</i> , 2018, 160, 554-567.	1.9	27
13	Migrating ospreys use thermal uplift over the open sea. <i>Biology Letters</i> , 2018, 14, 20180687.	2.3	41
14	Conserving wildlife facing mass ecotourism calls for effective management. <i>Animal Conservation</i> , 2018, 21, 463-464.	2.9	1
15	Range expansion and redefinition of a crop-raiding rodent associated with global warming and temperature increase. <i>Climatic Change</i> , 2018, 150, 319-331.	3.6	22
16	Migration distance affects stopover use but not travel speed: contrasting patterns between long- and short-distance migrating ospreys. <i>Journal of Avian Biology</i> , 2018, 49, e01839.	1.2	30
17	Home-range size of the European wildcat (<i>Felis silvestris silvestris</i>): a report from two areas in Central Italy. <i>Mammalia</i> , 2017, 82, 1-11.	0.7	18
18	Effects of culling on vigilance behaviour and endogenous stress response of female fallow deer. <i>Wildlife Research</i> , 2016, 43, 189.	1.4	21

#	ARTICLE	IF	CITATIONS
19	Timing of reproduction and paternal cares in the crested porcupine. <i>Mammalian Biology</i> , 2016, 81, 345-349.	1.5	20
20	The use of faeces counts to estimate relative densities of wild boar in a Mediterranean area. <i>Population Ecology</i> , 2016, 58, 329-334.	1.2	16
21	Being cosmopolitan: evolutionary history and phylogeography of a specialized raptor, the Osprey <i>Pandion haliaetus</i> . <i>BMC Evolutionary Biology</i> , 2015, 15, 255.	3.2	29
22	Ectoparasite load in the crested porcupine <i>Hystrix cristata</i> Linnaeus, 1758 in Central Italy. <i>Parasitology Research</i> , 2015, 114, 2223-2229.	1.6	20
23	The Osprey reintroduction in Central Italy: dispersal, survival and first breeding data. <i>Bird Study</i> , 2014, 61, 465-473.	1.0	22
24	Patterns of spatial overlap in a monogamous large rodent, the crested porcupine. <i>Behavioural Processes</i> , 2014, 107, 112-118.	1.1	32
25	Self-defence may not be enough: moonlight avoidance in a large, spiny rodent. <i>Journal of Zoology</i> , 2014, 294, 31-40.	1.7	37
26	The BOS ₁ as a species-specific method to deliver baits to wild boar in a Mediterranean area. <i>European Journal of Wildlife Research</i> , 2014, 60, 555-558.	1.4	17
27	Genetic structure of wildcat (<i>Felis silvestris</i>) populations in Italy. <i>Ecology and Evolution</i> , 2013, 3, 2443-2458.	1.9	58
28	Black coats in an admixed wolf–dog pack is melanism an indicator of hybridization in wolves?. <i>European Journal of Wildlife Research</i> , 2013, 59, 543-555.	1.4	54
29	Habitat richness affects home range size in a monogamous large rodent. <i>Behavioural Processes</i> , 2013, 99, 42-46.	1.1	34
30	From the Apennines to the Alps: recent range expansion of the crested porcupine <i>Hystrix cristata</i> L., 1758 (Mammalia: Rodentia: Hystricidae) in Italy. <i>Italian Journal of Zoology</i> , 2013, 80, 469-480.	0.6	34
31	Structure of phytobezoars found in the stomach of a crested porcupine, <i>Hystrix cristata</i> L., 1758. <i>Folia Zoologica</i> , 2013, 62, 232-234.	0.9	7
32	Post-Fledging Dependence Period of Ospreys <i>Pandion haliaetus</i> Released in Central Italy: Home Ranges, Space Use and Aggregation. <i>Ardeola</i> , 2012, 59, 17-30.	0.7	7
33	Two-stage estimation of ungulate abundance in Mediterranean areas using pellet group count. <i>Environmental and Ecological Statistics</i> , 2011, 18, 291-314.	3.5	29
34	Roe and fallow deer: are they compatible neighbours?. <i>European Journal of Wildlife Research</i> , 2011, 57, 775-783.	1.4	24
35	Behavioural interference between ungulate species: roe are not on velvet with fallow deer. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 875-887.	1.4	65
36	Intolerance amongst deer species at feeding: Roe deer are uneasy banqueters. <i>Behavioural Processes</i> , 2008, 78, 487-491.	1.1	33

#	ARTICLE	IF	CITATIONS
37	Mortality parameters of the wolf in Italy: does the wolf keep himself from the door?. <i>Journal of Zoology</i> , 2007, 272, 117-124.	1.7	62
38	A wolf in the hand is worth two in the bush: a response to Ciucci <i>et al.</i> (2007). <i>Journal of Zoology</i> , 2007, 273, 128-130.	1.7	7
39	Site selection and fidelity by crested porcupines for denning. <i>Ethology Ecology and Evolution</i> , 2005, 17, 149-159.	1.4	40
40	The estimation of wildlife ungulate abundance using sample area surveys: an application to Maremma Regional Park. <i>Statistical Methods and Applications</i> , 2004, 13, 197.	1.2	4
41	Chemical Immobilization of Crested Porcupines with Tiletamine HCl and Zolazepam HCl (Zoletil®) under Field Conditions. <i>Journal of Wildlife Diseases</i> , 2003, 39, 727-731.	0.8	23
42	Genetic Identification of Wild and Domestic Cats (<i>Felis silvestris</i>) and Their Hybrids Using Bayesian Clustering Methods. <i>Molecular Biology and Evolution</i> , 2001, 18, 1679-1693.	8.9	157
43	The Wildcat in Central-Northern Italian peninsula: a biogeographical dilemma. <i>Biogeographia</i> , 1994, 17, .	0.5	4