Paul J Johnson

List of Publications by Year in descending order

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68 papers

1,684 citations

23 h-index 37 g-index

70 all docs

70 docs citations

70 times ranked 2355 citing authors

#	Article	IF	CITATIONS
1	Comment on Koot etÂal. (2020) and Correction. Society and Natural Resources, 2023, 36, 573-577.	0.9	3
2	Effectiveness of community-based livestock protection strategies: a case study of human–lion conflict mitigation. Oryx, 2022, 56, 537-545.	0.5	4
3	What is a lion worth to local people $\hat{a}\in$ Quantifying of the costs of living alongside a top predator. Ecological Economics, 2022, 198, 107431.	2.9	4
4	Evaluating the effects of a conservation intervention on rural farmers' attitudes toward lions. Human Dimensions of Wildlife, 2021, 26, 445-460.	1.0	9
5	The importance of tangible and intangible factors in human–carnivore coexistence. Conservation Biology, 2021, 35, 1233-1244.	2.4	22
6	Soap operas will not wash for wildlife. People and Nature, 2021, 3, 1160-1165.	1.7	14
7	Use of ex situ management not necessarily a last resort: reply to Khalatbari etÂal. 2021. Conservation Biology, 2021, 35, 1331-1333.	2.4	O
8	Towards coexistence: Can people's attitudes explain their willingness to live with Sumatran elephants in Indonesia?. Conservation Science and Practice, 2021, 3, e520.	0.9	4
9	Vertical relief facilitates spatial segregation of a high density large carnivore population. Oikos, 2020, 129, 346-355.	1.2	14
10	Factors affecting the occurrence and activity of clouded leopards, common leopards and leopard cats in the Himalayas. Biodiversity and Conservation, 2020, 29, 839-851.	1.2	16
11	Threats posed to conservation by media misinformation. Conservation Biology, 2020, 34, 1333-1334.	2.4	13
12	Ex situ management as insurance against extinction of mammalian megafauna in an uncertain world. Conservation Biology, 2020, 34, 988-996.	2.4	20
13	Boots on the ground: the role of passive acoustic monitoring in evaluating anti-poaching patrols. Environmental Conservation, 2020, 47, 213-216.	0.7	16
14	Shooting pheasants for sport: What does the death of Cecil tell us?. People and Nature, 2020, 2, 82-95.	1.7	4
15	Understanding decision making in a food-caching predator using hidden Markov models. Movement Ecology, 2020, 8, 9.	1.3	13
16	Perspectives of traditional Himalayan communities on fostering coexistence with Himalayan wolf and snow leopard. Conservation Science and Practice, 2020, 2, e165.	0.9	19
17	Not in My Backyard: Public Perceptions of Wildlife and â€~Pest Control' in and around UK Homes, and Local Authority â€~Pest Control'. Animals, 2020, 10, 222.	1.0	25
18	Deep Uncertainty, Public Reason, the Conservation of Biodiversity and the Regulation of Markets for Lion Skeletons. Sustainability, 2019, 11, 5085.	1.6	10

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19	Trophy hunting bans imperil biodiversity. Science, 2019, 365, 874-874.	6.0	58
20	Poverty not taste drives the consumption of protected species in Madagascar. Biodiversity and Conservation, 2019, 28, 3669-3689.	1.2	15
21	Hunting success of lions affected by the moon's phase in a wooded habitat. African Journal of Ecology, 2019, 57, 586-594.	0.4	7
22	Retaliatory killing and human perceptions of Madagascar's largest carnivore and livestock predator, the fosa (Cryptoprocta ferox). PLoS ONE, 2019, 14, e0213341.	1.1	14
23	Effects of publication bias on conservation planning. Conservation Biology, 2019, 33, 1151-1163.	2.4	42
24	Intraspecific killing among Leopards (<i>Panthera pardus</i>) in Iran (Mammalia: Felidae). Zoology in the Middle East, 2018, 64, 189-194.	0.2	1
25	National predictors of hedgehog <i>Erinaceus europaeus</i> distribution and decline in Britain. Mammal Review, 2018, 48, 1-6.	2.2	40
26	A sideways look at conservation and consistency in tourism policy. Conservation Biology, 2018, 32, 744-746.	2.4	11
27	The relationship between the abundance of the Nigeria-Cameroon chimpanzee (Pan troglodytes ellioti) and its habitat: a conservation concern in Mbam-Djerem National Park, Cameroon. BMC Ecology, 2018, 18, 40.	3.0	8
28	Anchoring and adjusting amidst humans: Ranging behavior of Persian leopards along the Iran-Turkmenistan borderland. PLoS ONE, 2018, 13, e0196602.	1.1	38
29	Daily energy expenditure in the face of predation: hedgehog energetics in rural landscapes. Journal of Experimental Biology, 2017, 220, 460-468.	0.8	22
30	Lions, trophy hunting and beyond: knowledge gaps and why they matter. Mammal Review, 2017, 47, 247-253.	2.2	40
31	Factors affecting hedgehog (Erinaceus europaeus) attraction to rural villages in arable landscapes. European Journal of Wildlife Research, 2017, 63, 1.	0.7	53
32	Rensching cats and dogs: feeding ecology and fecundity trends explain variation in the allometry of sexual size dimorphism. Royal Society Open Science, 2017, 4, 170453.	1.1	17
33	Scent Lure Effect on Camera-Trap Based Leopard Density Estimates. PLoS ONE, 2016, 11, e0151033.	1.1	63
34	A poor international standard for trap selectivity threatens carnivore conservation. Biodiversity and Conservation, 2016, 25, 1409-1419.	1.2	19
35	Conservation or the Moral High Ground: Siding with Bentham or Kant. Conservation Letters, 2016, 9, 307-308.	2.8	45
36	Sexual size dimorphism in musteloids: An anomalous allometric pattern is explained by feeding ecology. Ecology and Evolution, 2016, 6, 8495-8501.	0.8	21

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37	Mapping the spatial configuration of hybridization risk for an endangered population of the European wildcat (Felis silvestris silvestris) in Scotland. Mammal Research, 2016, 61, 1-11.	0.6	19
38	Effects of territory size on the reproductive success and social system of the giant otter, southâ€eastern <scp>P</scp> eru. Journal of Zoology, 2015, 296, 153-160.	0.8	12
39	Who Bites the Bullet First? The Susceptibility of Leopards Panthera pardus to Trophy Hunting. PLoS ONE, 2015, 10, e0123100.	1.1	8
40	Correlates of bushmeat in markets and depletion of wildlife. Conservation Biology, 2015, 29, 805-815.	2.4	59
41	Detecting the elusive Scottish wildcat <i>Felis silvestris silvestris </i> using camera trapping. Oryx, 2015, 49, 207-215.	0.5	21
42	The moral basis for conservation: how is it affected by culture?. Frontiers in Ecology and the Environment, 2015, 13, 325-331.	1.9	36
43	Organic Farming: Biodiversity Impacts Can Depend on Dispersal Characteristics and Landscape Context. PLoS ONE, 2015, 10, e0135921.	1.1	24
44	Enhancing the Biodiversity of Ditches in Intensively Managed UK Farmland. PLoS ONE, 2015, 10, e0138306.	1.1	18
45	Impact of human activities on chimpanzee ground use and parasitism (<i>Pan troglodytes</i>). Conservation Letters, 2013, 6, 264-273.	2.8	25
46	Wildcat occurrence in <scp>S</scp> cotland: food really matters. Diversity and Distributions, 2013, 19, 232-243.	1.9	20
47	Restoration programmes and the development of a natural diet: a case study of captive-bred European mink. European Journal of Wildlife Research, 2013, 59, 93-104.	0.7	9
48	Local-level determinants of wildcat occupancy in Northeast Scotland. European Journal of Wildlife Research, 2013, 59, 449-453.	0.7	2
49	Activity patterns and temporal avoidance by prey in response to <scp>S</scp> unda clouded leopard predation risk. Journal of Zoology, 2013, 290, 96-106.	0.8	84
50	Biofuels bonanza? Sugarcane production and poverty in villages surrounding Budongo Forest, Uganda. Journal of Eastern African Studies, 2012, 6, 177-195.	0.5	12
51	Does change in <scp>IUCN</scp> status affect demand for <scp>A</scp> frican bovid trophies?. Animal Conservation, 2012, 15, 248-252.	1.5	13
52	Ecological bases of philopatry and cooperation in Ethiopian wolves. Behavioral Ecology and Sociobiology, 2012, 66, 1005-1015.	0.6	14
53	Dietary specialization and climaticâ€linked variations in extant populations of Ethiopian wolves. African Journal of Ecology, 2010, 48, 517-525.	0.4	13
54	Size, Rarity and Charisma: Valuing African Wildlife Trophies. PLoS ONE, 2010, 5, e12866.	1.1	55

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55	Linkages between household wealth, bushmeat and other animal protein consumption are not invariant: evidence from Rio Muni, Equatorial Guinea. Animal Conservation, 2009, 12, 599-610.	1.5	80
56	A comparison of butterfly populations on organically and conventionally managed farmland. Journal of Zoology, 2007, 273, 30-39.	0.8	33
57	Sampling effort and dynamics of bushmeat markets. Animal Conservation, 2004, 7, 409-416.	1.5	20
58	DENSITY-DEPENDENT REGULATION OF BODY MASS AND CONDITION IN BADGERS (MELES MELES) FROM WYTHAM WOODS. Ecology, 2002, 83, 2056-2061.	1.5	51
59	Can niche use in red and grey squirrels offer clues for their apparent coexistence?. Journal of Applied Ecology, 2002, 39, 875-887.	1.9	38
60	No Evidence of Social Hierarchy amongst Feeding Badgers, Meles meles. Ethology, 2002, 108, 613-628.	0.5	28
61	Ecology and genetics of wild-living cats in the north-east of Scotland and the implications for the conservation of the wildcat. Journal of Applied Ecology, 2001, 38, 146-161.	1.9	84
62	Arable habitat use by wood mice (Apodemus sylvaticus). 3. A farm-scale experiment on the effects of crop rotation. Journal of Zoology, 2000, 250, 313-320.	0.8	32
63	Arable habitat use by wood mice (Apodemus sylvaticus). 3. A farm-scale experiment on the effects of crop rotation., 2000, 250, 313.		1
64	Inter-annual differences in the age-related prevalences of Babesia and Trypanosoma parasites of European badgers (Meles meles). Journal of Zoology, 1999, 247, 65-70.	0.8	20
65	Sexâ€specific territorial responses in Tawny Owls Strix aluco. Ibis, 1999, 141, 91-99.	1.0	44
66	The effects of arable field margin management on the abundance and species richness of Araneae (spiders). Ecography, 1998, 21, 74-86.	2.1	73
67	Evaluation of human attitudes and factors conducive to promoting humanâ \in lion coexistence in the Greater Gir landscape, India. Oryx, 0, , 1-10.	0.5	9
68	Social referents and normative standards affect perceptions of livestock management behaviors. Human Dimensions of Wildlife, 0, , 1-16.	1.0	2