

# Paul E Rose

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

544  
citations

759233

12  
h-index

677142

22  
g-index

37  
all docs

37  
docs citations

37  
times ranked

293  
citing authors

#	ARTICLE	IF	CITATIONS
1	To pace or not to pace? A review of what abnormal repetitive behavior tells us about zoo animal management. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2017, 20, 11-21.	1.2	60
2	The potential of Social Network Analysis as a tool for the management of zoo animals. <i>Animal Welfare</i> , 2015, 24, 123-138.	0.7	53
3	What's new from the zoo? An analysis of ten years of zoo-themed research output. <i>Palgrave Communications</i> , 2019, 5, .	4.7	47
4	A review of captive flamingo ( <i>Phoenicopteridae</i> ) welfare: a synthesis of current knowledge and future directions. <i>International Zoo Yearbook</i> , 2014, 48, 139-155.	0.9	37
5	Measuring welfare in captive flamingos: Activity patterns and exhibit usage in zoo-housed birds. <i>Applied Animal Behaviour Science</i> , 2018, 205, 115-125.	1.9	35
6	Why the "Visitor Effect" is Complicated. Unraveling Individual Animal, Visitor Number, and Climatic Influences on Behavior, Space Use and Interactions With Keepers: A Case Study on Captive Hornbills. <i>Frontiers in Veterinary Science</i> , 2020, 7, 236.	2.2	30
7	Social bonds in a flock bird: Species differences and seasonality in social structure in captive flamingo flocks over a 12-month period. <i>Applied Animal Behaviour Science</i> , 2017, 193, 87-97.	1.9	22
8	Visitor presence and a changing soundscape, alongside environmental parameters, can predict enclosure usage in captive flamingos. <i>Zoo Biology</i> , 2021, 40, 363-375.	1.2	21
9	Quantifying the social structure of a large captive flock of greater flamingos ( <i>Phoenicopteridae</i> ). <i>Journal of Ornithology</i> , 2021, 152, 111-120.	1.1	20
10	Evaluating the social networks of four flocks of captive flamingos over a five-year period: Temporal, environmental, group and health influences on assortment. <i>Behavioural Processes</i> , 2020, 175, 104118.	1.1	16
11	Welfare Assessment for Captive Anseriformes: A Guide for Practitioners and Animal Keepers. <i>Animals</i> , 2020, 10, 1132.	2.3	15
12	Bold Frogs or Shy Toads? How Did the COVID-19 Closure of Zoological Organisations Affect Amphibian Activity?. <i>Animals</i> , 2021, 11, 1982.	2.3	14
13	Conducting Behavioural Research in the Zoo: A Guide to Ten Important Methods, Concepts and Theories. <i>Journal of Zoological and Botanical Gardens</i> , 2021, 2, 421-444.	1.8	14
14	Evidence for Aviculture: Identifying Research Needs to Advance the Role of Ex Situ Bird Populations in Conservation Initiatives and Collection Planning. <i>Birds</i> , 2021, 2, 77-95.	1.4	13
15	A Case Study of <i>Myiarchus cinerascens</i> Husbandry Practice Across 10 Zoological Collections. <i>Zoo Biology</i> , 2013, 32, 347-356.	1.2	12
16	Understanding intrinsic and extrinsic drivers of aggressive behaviour in waterbird assemblages: a meta-analysis. <i>Animal Behaviour</i> , 2017, 126, 209-216.	1.9	12
17	Patterns of nocturnal activity in captive greater flamingos. <i>Zoo Biology</i> , 2018, 37, 290-299.	1.2	11
18	What influences aggression and foraging activity in social birds? Measuring individual, group and environmental characteristics. <i>Ethology</i> , 2020, 126, 900-913.	1.1	11

#	ARTICLE	IF	CITATIONS
19	Evaluating the social structure of captive Rothschild's giraffes ( <i>Giraffa camelopardalis</i> ) Welfare Science, 2020, 23, 178-192.	1.0	10
20	Aggressive behavioural interactions between swans ( <i>Cygnus</i> spp.) and other waterbirds during winter: a webcam-based study. Avian Research, 2020, 11, .	1.2	10
21	Hot-headed peckers: thermographic changes during aggression among juvenile pheasants ( <i>Phasianus</i> ) 20200442.	4.0	10
22	A global survey of banteng ( <i>Bos javanicus</i> ) housing and husbandry. Zoo Biology, 2016, 35, 546-555.	1.2	9
23	Exploring the Effect of the COVID-19 Zoo Closure Period on Flamingo Behaviour and Enclosure Use at Two Institutions. Birds, 2022, 3, 117-137.	1.4	9
24	Evaluation of the time-activity budgets of captive ducks ( <i>Anatidae</i> ) compared to wild counterparts. Applied Animal Behaviour Science, 2022, 251, 105626.	1.9	9
25	Education Is Entertainment? Zoo Science Communication on YouTube. Journal of Zoological and Botanical Gardens, 2021, 2, 250-264.	1.8	8
26	Investigating parental care behaviour in same-sex pairing of zoo greater flamingo ( <i>Phoenicopterus</i> )	2.6	6
27	A multi-zoo investigation of nutrient provision for captive red-crested turacos. Zoo Biology, 2017, 36, 152-160.	1.2	4
28	Understanding sociality and behavior change associated with a nesting event in a captive flock of great white pelicans. Zoo Biology, 2021, 40, 386-397.	1.2	4
29	Social networks research in ex situ populations: Patterns, trends, and future directions for conservation-focused behavioral research. Zoo Biology, 2021, 40, 493-502.	1.2	4
30	Specialised for the Swamp, Catered for in Captivity? A Cross-Institutional Evaluation of Captive Husbandry for Two Species of Lechwe. Animals, 2020, 10, 1874.	2.3	3
31	The nocturnal activity of a commonly housed rodent: How African pygmy dormice ( <i>Graphiurus</i> ) and Research, 2020, 38, 82-88.	1.2	3
32	Moving forward with zoo welfare assessment: A response to Cooke (2017). Journal of Veterinary Behavior: Clinical Applications and Research, 2017, 22, 75-77.	1.2	2
33	Influences of Rearing Environment on Behaviour and Welfare of Captive Chilean Flamingos: A Case Study on Foster-Reared and Parent-Reared Birds. Journal of Zoological and Botanical Gardens, 2021, 2, 174-206.	1.8	2
34	A Global Survey of Current Zoo Housing and Husbandry Practices for Fossa: A Preliminary Review. Journal of Zoological and Botanical Gardens, 2021, 2, 388-405.	1.8	2
35	Listening after the animals: sound and pastoral care in the zoo. Journal of the Royal Anthropological Institute, 2021, 27, 850-869.	0.4	2
36	Do Birds of a Feather Always Flock Together? Assessing Differences in Group and Individual Zoo Enclosure Usage by Comparing Commonly Available Methods. Journal of Zoological and Botanical Gardens, 2022, 3, 71-88.	1.8	2

#	ARTICLE	IF	CITATIONS
37	Assessing trade-offs in avian behaviour using remotely collected data from a webcam. PLoS ONE, 2022, 17, e0271257.	2.5	2