## Sophie Reichert

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1029628/publications.pdf

Version: 2024-02-01

21 1,158 1
papers citations h-in

16 20 h-index g-index

21 21 all docs citations

21 times ranked 1257 citing authors

#	Article	IF	CITATIONS
1	Age related variation of health markers in Asian elephants. Experimental Gerontology, 2022, 157, 111629.	1.2	4
2	The elephant in the family: Costs and benefits of elder siblings on younger offspring lifeâ€history trajectory in a matrilineal mammal. Journal of Animal Ecology, 2021, 90, 2663-2677.	1.3	6
3	Maternal age at birth shapes offspring lifeâ€history trajectory across generations in longâ€lived Asian elephants. Journal of Animal Ecology, 2020, 89, 996-1007.	1.3	21
4	Faecal Glucocorticoid Metabolites and H/L Ratio Are Related Markers of Stress in Semi-Captive Asian Timber Elephants. Animals, 2020, 10, 94.	1.0	9
5	Seasonal variation of health in Asian elephants. , 2020, 8, coaa119.		4
6	A marker of biological ageing predicts adult risk preference in European starlings, Sturnus vulgaris. Behavioral Ecology, 2018, 29, 589-597.	1.0	10
7	A marker of biological age explains individual variation in the strength of the adult stress response. Royal Society Open Science, 2017, 4, 171208.	1.1	22
8	Early-life adversity accelerates cellular ageing and affects adult inflammation: Experimental evidence from the European starling. Scientific Reports, 2017, 7, 40794.	1.6	71
9	Telomere length measurement by qPCR in birds is affected by storage method of blood samples. Oecologia, 2017, 184, 341-350.	0.9	33
10	Does oxidative stress shorten telomeres <i>in vivo</i> ? A review. Biology Letters, 2017, 13, 20170463.	1.0	253
11	Embryonic and postnatal telomere length decrease with ovulation order within clutches. Scientific Reports, 2016, 6, 25915.	1.6	27
12	Brood size moderates associations between relative size, telomere length, and immune development in European starling nestlings. Ecology and Evolution, 2016, 6, 8138-8148.	0.8	23
13	Immediate and delayed effects of growth conditions on ageing parameters in nestling zebra finches. Journal of Experimental Biology, 2015, 218, 491-9.	0.8	47
14	Mother–offspring and nest-mate resemblance but no heritability in early-life telomere length in white-throated dippers. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142924.	1.2	36
15	Red blood cells open promising avenues for longitudinal studies of ageing in laboratory, non-model and wild animals. Experimental Gerontology, 2015, 71, 118-134.	1.2	73
16	Increased brood size leads to persistent eroded telomeres. Frontiers in Ecology and Evolution, 2014, 2,	1.1	62
17	Experimental increase in telomere length leads to faster feather regeneration. Experimental Gerontology, 2014, 52, 36-38.	1.2	27
18	Telomere Length Correlations among Somatic Tissues in Adult Zebra Finches. PLoS ONE, 2013, 8, e81496.	1.1	71

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#	Article	IF	CITATIONS
19	Constraint and cost of oxidative stress on reproduction: correlative evidence in laboratory mice and review of the literature. Frontiers in Zoology, 2012, 9, 37.	0.9	118
20	Catchingâ€up but telomere loss: halfâ€opening the black box of growth and ageing tradeâ€off in wild king penguin chicks. Molecular Ecology, 2012, 21, 1500-1510.	2.0	137
21	Oxidative status and telomere length in a long-lived bird facing a costly reproductive event. Functional Ecology, 2011, 25, 577-585.	1.7	104