

Clare P Andrews

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

754
citations

623734

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28
docs citations

28
times ranked

883
citing authors

#	ARTICLE	IF	CITATIONS
1	Time perception and patience: individual differences in interval timing precision predict choice impulsivity in European starlings, <i>Sturnus vulgaris</i> . <i>Animal Cognition</i> , 2021, 24, 731-745.	1.8	1
2	Food insecurity increases energetic efficiency, not food consumption: an exploratory study in European starlings. <i>PeerJ</i> , 2021, 9, e11541.	2.0	22
3	Exposure to food insecurity increases energy storage and reduces somatic maintenance in European starlings (<i>Sturnus vulgaris</i>). <i>Royal Society Open Science</i> , 2021, 8, 211099.	2.4	12
4	Developmental history, energetic state and choice impulsivity in European starlings, <i>Sturnus vulgaris</i> . <i>Animal Cognition</i> , 2019, 22, 413-421.	1.8	4
5	Developmental history and stress responsiveness are related to response inhibition, but not judgement bias, in a cohort of European starlings (<i>Sturnus vulgaris</i>). <i>Animal Cognition</i> , 2019, 22, 99-111.	1.8	7
6	A marker of biological ageing predicts adult risk preference in European starlings, <i>Sturnus vulgaris</i> . <i>Behavioral Ecology</i> , 2018, 29, 589-597.	2.2	10
7	Chronological age, biological age, and individual variation in the stress response in the European starling: a follow-up study. <i>PeerJ</i> , 2018, 6, e5842.	2.0	15
8	Evaluating the cyclic ratio schedule as an assay of feeding behaviour in the European starling (<i>Sturnus vulgaris</i>). <i>PLoS ONE</i> , 2018, 13, e0206363.	2.5	1
9	Early-life begging effort reduces adult body mass but strengthens behavioural defence of the rate of energy intake in European starlings. <i>Royal Society Open Science</i> , 2018, 5, 171918.	2.4	9
10	Adaptive principles of weight regulation: Insufficient, but perhaps necessary, for understanding obesity. <i>Behavioral and Brain Sciences</i> , 2017, 40, e131.	0.7	3
11	Effects of early life adversity and sex on dominance in European starlings. <i>Animal Behaviour</i> , 2017, 128, 51-60.	1.9	4
12	A marker of biological age explains individual variation in the strength of the adult stress response. <i>Royal Society Open Science</i> , 2017, 4, 171208.	2.4	22
13	Early-life adversity accelerates cellular ageing and affects adult inflammation: Experimental evidence from the European starling. <i>Scientific Reports</i> , 2017, 7, 40794.	3.3	71
14	Dissociating the effects of alternative early-life feeding schedules on the development of adult depression-like phenotypes. <i>Scientific Reports</i> , 2017, 7, 14832.	3.3	8
15	Evolution of elaborate parental care: phenotypic and genetic correlations between parent and offspring traits. <i>Behavioral Ecology</i> , 2017, 28, 39-48.	2.2	25
16	Food insecurity as a driver of obesity in humans: The insurance hypothesis. <i>Behavioral and Brain Sciences</i> , 2017, 40, e105.	0.7	183
17	Brood size moderates associations between relative size, telomere length, and immune development in European starling nestlings. <i>Ecology and Evolution</i> , 2016, 6, 8138-8148.	1.9	23
18	Early life adversity increases foraging and information gathering in European starlings, <i>Sturnus vulgaris</i> . <i>Animal Behaviour</i> , 2015, 109, 123-132.	1.9	50

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19	Developmental and familial predictors of adult cognitive traits in the European starling. <i>Animal Behaviour</i> , 2015, 107, 239-248.	1.9	25
20	Early life disadvantage strengthens flight performance trade-offs in European starlings, <i>Sturnus vulgaris</i> . <i>Animal Behaviour</i> , 2015, 102, 141-148.	1.9	45
21	Burying Beetle Larvae Discriminate Between Individual Parents and Between Some Classes of Adults. <i>Ethology</i> , 2015, 121, 395-402.	1.1	10
22	Phenotypic variation in resource acquisition influences trade-off between number and mass of offspring in a burying beetle. <i>Journal of Zoology</i> , 2014, 293, 80-83.	1.7	34
23	Differentiating among alternative models for the resolution of parent-offspring conflict. <i>Behavioral Ecology</i> , 2013, 24, 1185-1191.	2.2	23
24	Post-hatching parental care masks the effects of egg size on offspring fitness: a removal experiment on burying beetles. <i>Journal of Evolutionary Biology</i> , 2012, 25, 1815-1822.	1.7	53
25	Hormonal regulation of offspring begging and mediation of parent-offspring conflict. <i>Animal Behaviour</i> , 2011, 81, 507-517.	1.9	54
26	Chemical stimuli from parents trigger larval begging in burying beetles. <i>Behavioral Ecology</i> , 2010, 21, 526-531.	2.2	40