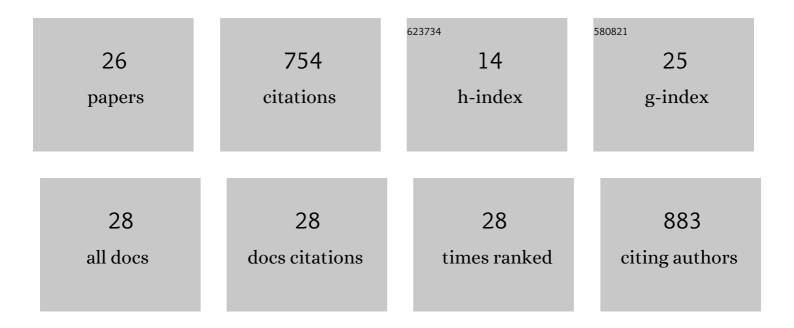
Clare P Andrews

List of Publications by Year in descending order

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CLADE D'ANDREWS

#	Article	IF	CITATIONS
1	Food insecurity as a driver of obesity in humans: The insurance hypothesis. Behavioral and Brain Sciences, 2017, 40, e105.	0.7	183
2	Early-life adversity accelerates cellular ageing and affects adult inflammation: Experimental evidence from the European starling. Scientific Reports, 2017, 7, 40794.	3.3	71
3	Hormonal regulation of offspring begging and mediation of parent–offspring conflict. Animal Behaviour, 2011, 81, 507-517.	1.9	54
4	Postâ€hatching parental care masks the effects of egg size on offspring fitness: a removal experiment on burying beetles. Journal of Evolutionary Biology, 2012, 25, 1815-1822.	1.7	53
5	Early life adversity increases foraging and information gathering in European starlings, Sturnus vulgaris. Animal Behaviour, 2015, 109, 123-132.	1.9	50
6	Early life disadvantage strengthens flight performance trade-offs in European starlings, Sturnus vulgaris. Animal Behaviour, 2015, 102, 141-148.	1.9	45
7	Chemical stimuli from parents trigger larval begging in burying beetles. Behavioral Ecology, 2010, 21, 526-531.	2.2	40
8	Phenotypic variation in resource acquisition influences trade-off between number and mass of offspring in a burying beetle. Journal of Zoology, 2014, 293, 80-83.	1.7	34
9	Developmental and familial predictors of adult cognitive traits in the European starling. Animal Behaviour, 2015, 107, 239-248.	1.9	25
10	Evolution of elaborate parental care: phenotypic and genetic correlations between parent and offspring traits. Behavioral Ecology, 2017, 28, 39-48.	2.2	25
11	Differentiating among alternative models for the resolution of parent-offspring conflict. Behavioral Ecology, 2013, 24, 1185-1191.	2.2	23
12	Brood size moderates associations between relative size, telomere length, and immune development in European starling nestlings. Ecology and Evolution, 2016, 6, 8138-8148.	1.9	23
13	A marker of biological age explains individual variation in the strength of the adult stress response. Royal Society Open Science, 2017, 4, 171208.	2.4	22
14	Food insecurity increases energetic efficiency, not food consumption: an exploratory study in European starlings. PeerJ, 2021, 9, e11541.	2.0	22
15	Chronological age, biological age, and individual variation in the stress response in the European starling: a follow-up study. PeerJ, 2018, 6, e5842.	2.0	15
16	Exposure to food insecurity increases energy storage and reduces somatic maintenance in European starlings (<i>Sturnus vulgaris</i>). Royal Society Open Science, 2021, 8, 211099.	2.4	12
17	Burying Beetle Larvae Discriminate Between Individual Parents and Between Some Classes of Adults. Ethology, 2015, 121, 395-402.	1.1	10
18	A marker of biological ageing predicts adult risk preference in European starlings, Sturnus vulgaris. Behavioral Ecology, 2018, 29, 589-597.	2.2	10

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#	Article	IF	CITATIONS
19	Early-life begging effort reduces adult body mass but strengthens behavioural defence of the rate of energy intake in European starlings. Royal Society Open Science, 2018, 5, 171918.	2.4	9
20	Dissociating the effects of alternative early-life feeding schedules on the development of adult depression-like phenotypes. Scientific Reports, 2017, 7, 14832.	3.3	8
21	Developmental history and stress responsiveness are related to response inhibition, but not judgement bias, in a cohort of European starlings (Sturnus vulgaris). Animal Cognition, 2019, 22, 99-111.	1.8	7
22	Effects of early life adversity and sex on dominance in European starlings. Animal Behaviour, 2017, 128, 51-60.	1.9	4
23	Developmental history, energetic state and choice impulsivity in European starlings, Sturnus vulgaris. Animal Cognition, 2019, 22, 413-421.	1.8	4
24	Adaptive principles of weight regulation: Insufficient, but perhaps necessary, for understanding obesity. Behavioral and Brain Sciences, 2017, 40, e131.	0.7	3
25	Evaluating the cyclic ratio schedule as an assay of feeding behaviour in the European starling (Sturnus vulgaris). PLoS ONE, 2018, 13, e0206363.	2.5	1
26	Time perception and patience: individual differences in interval timing precision predict choice impulsivity in European starlings, Sturnus vulgaris. Animal Cognition, 2021, 24, 731-745.	1.8	1