Andrew J Young

List of Publications by Year in descending order

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41 papers

2,153 citations

279798 23 h-index 289244 40 g-index

44 all docs

44 docs citations

44 times ranked 2142 citing authors

#	Article	IF	CITATIONS
1	Social dominance and rainfall predict telomere dynamics in a cooperative aridâ€zone bird. Molecular Ecology, 2022, 31, 6141-6154.	3.9	10
2	Genetic integration of behavioural and endocrine components of the stress response. ELife, 2022, 11, .	6.0	11
3	Altruistic bet-hedging and the evolution of cooperation in a Kalahari bird. Science Advances, 2021, 7, eabe8980.	10.3	14
4	Longitudinal evidence that older parents produce offspring with longer telomeres in a wild social bird. Biology Letters, 2021, 17, 20210409.	2.3	7
5	Telomere attrition predicts reduced survival in a wild social bird, but short telomeres do not. Molecular Ecology, 2019, 28, 3669-3680.	3.9	30
6	Bacterial ageing in the absence of external stressors. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180442.	4.0	59
7	Dominance-related contributions to collective territory defence are adjusted according to the threat. Animal Behaviour, 2019, 158, 25-34.	1.9	13
8	The role of telomeres in the mechanisms and evolution of life-history trade-offs and ageing. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20160452.	4.0	148
9	Inbreeding intensifies sex―and ageâ€dependent disease in a wild mammal. Journal of Animal Ecology, 2018, 87, 1500-1511.	2.8	21
10	Explaining negative kin discrimination in a cooperative mammal society. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 5207-5212.	7.1	58
11	Individual and demographic consequences of mass eviction in cooperative banded mongooses. Animal Behaviour, 2017, 134, 103-112.	1.9	6
12	Dominant male song performance reflects current immune state in a cooperatively breeding songbird. Ecology and Evolution, 2016, 6, 1008-1015.	1.9	14
13	Age-related declines in immune response in a wild mammal are unrelated to immune cell telomere length. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152949.	2.6	25
14	Reproductive competition triggers mass eviction in cooperative banded mongooses. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152607.	2.6	25
15	Dominance-related seasonal song production is unrelated to circulating testosterone in a subtropical songbird. General and Comparative Endocrinology, 2016, 233, 43-52.	1.8	12
16	Sexually selected sentinels? Evidence of a role for intrasexual competition in sentinel behavior. Behavioral Ecology, 2016, 27, 1461-1470.	2.2	22
17	Workforce Effects and the Evolution of Complex Sociality in Wild Damaraland Mole Rats. American Naturalist, 2015, 186, 302-311.	2.1	17
18	Sex differences in senescence: the role of intra-sexual competition in early adulthood. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151086.	2.6	53

#	Article	IF	CITATIONS
19	The oxidative costs of reproduction are group-size dependent in a wild cooperative breeder. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20152031.	2.6	26
20	Oxidative status and social dominance in a wild cooperative breeder. Functional Ecology, 2015, 29, 229-238.	3.6	42
21	The origins of consistent individual differences in cooperation in wild banded mongooses, Mungos mungo. Animal Behaviour, 2015, 107, 193-200.	1.9	41
22	Immune Response in a Wild Bird Is Predicted by Oxidative Status, but Does Not Cause Oxidative Stress. PLoS ONE, 2015, 10, e0122421.	2.5	25
23	Hormonal mediation of a carryâ€over effect in a wild cooperative mammal. Functional Ecology, 2014, 28, 1377-1386.	3.6	28
24	Population genetic structure and direct observations reveal sexâ€reversed patterns of dispersal in a cooperative bird. Molecular Ecology, 2014, 23, 5740-5755.	3.9	26
25	Age-Related Declines and Disease-Associated Variation in Immune Cell Telomere Length in a Wild Mammal. PLoS ONE, 2014, 9, e108964.	2.5	37
26	Intra-sexual selection in cooperative mammals and birds: why are females not bigger and better armed?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20130075.	4.0	45
27	Complete reproductive skew within white-browed sparrow weaver groups despite outbreeding opportunities for subordinates of both sexes. Behavioral Ecology and Sociobiology, 2013, 67, 1915-1929.	1.4	26
28	Resolving social conflict among females without overt aggression. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20130076.	4.0	33
29	Inclusive fitness theory and eusociality. Nature, 2011, 471, E1-E4.	27.8	339
30	MORPHOLOGICAL DIVERGENCE OF BREEDERS AND HELPERS IN WILD DAMARALAND MOLE-RAT SOCIETIES. Evolution; International Journal of Organic Evolution, 2010, 64, 3190-3197.	2.3	42
31	Physiological suppression eases in Damaraland mole-rat societies when ecological constraints on dispersal are relaxed. Hormones and Behavior, 2010, 57, 177-183.	2.1	36
32	Stress and the costs of extra-territorial movement in a social carnivore. Biology Letters, 2009, 5, 439-441.	2.3	73
33	The causes of physiological suppression in vertebrate societies: a synthesis. , 2009, , 397-436.		27
34	The causes of physiological suppression among female meerkats: A role for subordinate restraint due to the threat of infanticide?. Hormones and Behavior, 2008, 53, 131-139.	2.1	30
35	Subordinate male meerkats prospect for extra-group paternity: alternative reproductive tactics in a cooperative mammal. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 1603-1609.	2.6	106
36	Infanticide by subordinates influences reproductive sharing in cooperatively breeding meerkats. Biology Letters, 2006, 2, 385-387.	2.3	81

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#	Article	IF	CITATIONS
37	Elevated prolactin levels immediately precede decisions to babysit by male meerkat helpers. Hormones and Behavior, 2006, 50, 94-100.	2.1	66
38	Cortisol levels are positively associated with pup-feeding rates in male meerkats. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 571-577.	2.6	65
39	Stress and the suppression of subordinate reproduction in cooperatively breeding meerkats. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 12005-12010.	7.1	304
40	Trade-offs between extraterritorial prospecting and helping in a cooperative mammal. Animal Behaviour, 2005, 70, 829-837.	1.9	96
41	Radioimmunoassay of prolactin for the meerkat (Suricata suricatta), a cooperatively breeding carnivore. General and Comparative Endocrinology, 2003, 130, 148-156.	1.8	10