Faye J Thompson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Untangling the oxidative cost of reproduction: An analysis in wild banded mongooses. Ecology and Evolution, 2022, 12, e8644.	1.9	4
2	Leaders of war: modelling the evolution of conflict among heterogeneous groups. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20210140.	4.0	7
3	Fighting force and experience combine to determine contest success in a warlike mammal. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	0
4	Extra-group paternity varies with proxies of relatedness in a social mammal with high inbreeding risk. Behavioral Ecology, 2021, 32, 94-104.	2.2	3
5	Networkâ€level consequences of outgroup threats in banded mongooses: Grooming and aggression between the sexes. Journal of Animal Ecology, 2021, 90, 153-167.	2.8	12
6	A veil of ignorance can promote fairness in a mammal society. Nature Communications, 2021, 12, 3717.	12.8	6
7	A double pedigree reveals genetic but not cultural inheritance of cooperative personalities in wild banded mongooses. Ecology Letters, 2021, 24, 1966-1975.	6.4	9
8	Marking through molts: An evaluation of visible implant elastomer to permanently mark individuals in a lower termite species. Ecology and Evolution, 2021, 11, 12834-12844.	1.9	2
9	The dynamics of social cohesion in response to simulated intergroup conflict in banded mongooses. Ecology and Evolution, 2021, 11, 18662-18675.	1.9	0
10	Exploitative leaders incite intergroup warfare in a social mammal. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 29759-29766.	7.1	29
11	Who goes there? Social surveillance as a response to intergroup conflict in a primitive termite. Biology Letters, 2020, 16, 20200131.	2.3	11
12	Behavioural response of workers to repeated intergroup encounters in the harvester ant Messor barbarus. Insectes Sociaux, 2019, 66, 491-500.	1.2	12
13	Stable isotopes are quantitative indicators of trophic niche. Ecology Letters, 2019, 22, 1990-1992.	6.4	28
14	Live long and prosper: durable benefits of early-life care in banded mongooses. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180114.	4.0	17
15	Spontaneous abortion as a response to reproductive conflict in the banded mongoose. Biology Letters, 2019, 15, 20190529.	2.3	7
16	Intragroup competition predicts individual foraging specialisation in a groupâ€living mammal. Ecology Letters, 2018, 21, 665-673.	6.4	66
17	Telomere dynamics in wild banded mongooses: Evaluating longitudinal and quasi-longitudinal markers of senescence. Experimental Gerontology, 2018, 107, 67-73.	2.8	6
18	Dynamic conflict among heterogeneous groups: a comment on Christensen and Radford. Behavioral Ecology, 2018, 29, 1016-1017.	2.2	9

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19	Decoupling of Genetic and Cultural Inheritance in a Wild Mammal. Current Biology, 2018, 28, 1846-1850.e2.	3.9	20
20	Data collection and storage in long-term ecological and evolutionary studies: The Mongoose 2000 system. PLoS ONE, 2018, 13, e0190740.	2.5	4
21	Causes and consequences of intergroup conflict in cooperative banded mongooses. Animal Behaviour, 2017, 126, 31-40.	1.9	63
22	Lifetime fitness consequences of earlyâ€life ecological hardship in a wild mammal population. Ecology and Evolution, 2017, 7, 1712-1724.	1.9	54
23	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
24	Biased escorts: offspring sex, not relatedness explains alloparental care patterns in a cooperative breeder. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20162384.	2.6	22
25	Individual and demographic consequences of mass eviction in cooperative banded mongooses. Animal Behaviour, 2017, 134, 103-112.	1.9	6
26	Evidence of Oxidative Shielding of Offspring in a Wild Mammal. Frontiers in Ecology and Evolution, 2016, 4, .	2.2	27
27	Banded mongooses: Demography, life history, and social behavior. , 2016, , 318-337.		43
28	Female reproductive competition explains variation in prenatal investment in wild banded mongooses. Scientific Reports, 2016, 6, 20013.	3.3	12
29	Reproductive competition triggers mass eviction in cooperative banded mongooses. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152607.	2.6	25
30	Variable ecological conditions promote male helping by changing banded mongoose group composition. Behavioral Ecology, 2016, 27, 978-987.	2.2	23
31	Elevated glucocorticoid concentrations during gestation predict reduced reproductive success in subordinate female banded mongooses. Biology Letters, 2015, 11, 20150620.	2.3	8
32	Do paper wasps negotiate over helping effort?. Behavioral Ecology, 2014, 25, 88-94.	2.2	5
33	Dominant aggression as a deterrent signal in paper wasps. Behavioral Ecology, 2014, 25, 706-715.	2.2	14