

Faye J Thompson

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

612
citations

759233

12
h-index

677142

22
g-index

33
all docs

33
docs citations

33
times ranked

816
citing authors

#	ARTICLE	IF	CITATIONS
1	Intragroup competition predicts individual foraging specialisation in a group-living mammal. <i>Ecology Letters</i> , 2018, 21, 665-673.	6.4	66
2	Causes and consequences of intergroup conflict in cooperative banded mongooses. <i>Animal Behaviour</i> , 2017, 126, 31-40.	1.9	63
3	Explaining negative kin discrimination in a cooperative mammal society. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 5207-5212.	7.1	58
4	Lifetime fitness consequences of early-life ecological hardship in a wild mammal population. <i>Ecology and Evolution</i> , 2017, 7, 1712-1724.	1.9	54
5	Banded mongooses: Demography, life history, and social behavior. , 2016, , 318-337.		43
6	Exploitative leaders incite intergroup warfare in a social mammal. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 29759-29766.	7.1	29
7	Stable isotopes are quantitative indicators of trophic niche. <i>Ecology Letters</i> , 2019, 22, 1990-1992.	6.4	28
8	Evidence of Oxidative Shielding of Offspring in a Wild Mammal. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .	2.2	27
9	Reproductive competition triggers mass eviction in cooperative banded mongooses. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152607.	2.6	25
10	Variable ecological conditions promote male helping by changing banded mongoose group composition. <i>Behavioral Ecology</i> , 2016, 27, 978-987.	2.2	23
11	Biased escorts: offspring sex, not relatedness explains alloparental care patterns in a cooperative breeder. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162384.	2.6	22
12	Decoupling of Genetic and Cultural Inheritance in a Wild Mammal. <i>Current Biology</i> , 2018, 28, 1846-1850.e2.	3.9	20
13	Live long and prosper: durable benefits of early-life care in banded mongooses. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180114.	4.0	17
14	Dominant aggression as a deterrent signal in paper wasps. <i>Behavioral Ecology</i> , 2014, 25, 706-715.	2.2	14
15	Female reproductive competition explains variation in prenatal investment in wild banded mongooses. <i>Scientific Reports</i> , 2016, 6, 20013.	3.3	12
16	Behavioural response of workers to repeated intergroup encounters in the harvester ant <i>Messor barbarus</i> . <i>Insectes Sociaux</i> , 2019, 66, 491-500.	1.2	12
17	Network-level consequences of outgroup threats in banded mongooses: Grooming and aggression between the sexes. <i>Journal of Animal Ecology</i> , 2021, 90, 153-167.	2.8	12
18	Who goes there? Social surveillance as a response to intergroup conflict in a primitive termite. <i>Biology Letters</i> , 2020, 16, 20200131.	2.3	11

#	ARTICLE	IF	CITATIONS
19	Dynamic conflict among heterogeneous groups: a comment on Christensen and Radford. <i>Behavioral Ecology</i> , 2018, 29, 1016-1017.	2.2	9
20	A double pedigree reveals genetic but not cultural inheritance of cooperative personalities in wild banded mongooses. <i>Ecology Letters</i> , 2021, 24, 1966-1975.	6.4	9
21	Elevated glucocorticoid concentrations during gestation predict reduced reproductive success in subordinate female banded mongooses. <i>Biology Letters</i> , 2015, 11, 20150620.	2.3	8
22	Spontaneous abortion as a response to reproductive conflict in the banded mongoose. <i>Biology Letters</i> , 2019, 15, 20190529.	2.3	7
23	Leaders of war: modelling the evolution of conflict among heterogeneous groups. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210140.	4.0	7
24	Individual and demographic consequences of mass eviction in cooperative banded mongooses. <i>Animal Behaviour</i> , 2017, 134, 103-112.	1.9	6
25	Telomere dynamics in wild banded mongooses: Evaluating longitudinal and quasi-longitudinal markers of senescence. <i>Experimental Gerontology</i> , 2018, 107, 67-73.	2.8	6
26	A veil of ignorance can promote fairness in a mammal society. <i>Nature Communications</i> , 2021, 12, 3717.	12.8	6
27	Do paper wasps negotiate over helping effort?. <i>Behavioral Ecology</i> , 2014, 25, 88-94.	2.2	5
28	Data collection and storage in long-term ecological and evolutionary studies: The Mongoose 2000 system. <i>PLoS ONE</i> , 2018, 13, e0190740.	2.5	4
29	Untangling the oxidative cost of reproduction: An analysis in wild banded mongooses. <i>Ecology and Evolution</i> , 2022, 12, e8644.	1.9	4
30	Extra-group paternity varies with proxies of relatedness in a social mammal with high inbreeding risk. <i>Behavioral Ecology</i> , 2021, 32, 94-104.	2.2	3
31	Marking through molts: An evaluation of visible implant elastomer to permanently mark individuals in a lower termite species. <i>Ecology and Evolution</i> , 2021, 11, 12834-12844.	1.9	2
32	The dynamics of social cohesion in response to simulated intergroup conflict in banded mongooses. <i>Ecology and Evolution</i> , 2021, 11, 18662-18675.	1.9	0
33	Fighting force and experience combine to determine contest success in a warlike mammal. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	0