Julien Fattebert

List of Publications by Year
in descending order

35 papers	887 citations	471061 17 h-index	500791 28 g-index
35 all docs	35 docs citations	35 times ranked	1166 citing authors

#	Article	IF	Citations
1	Density-Dependent Natal Dispersal Patterns in a Leopard Population Recovering from Over-Harvest. PLoS ONE, 2015, 10, e0122355.	1.1	65
2	Structural habitat predicts functional dispersal habitat of a large carnivore: how leopards change spots. Ecological Applications, 2015, 25, 1911-1921.	1.8	63
3	Scent Lure Effect on Camera-Trap Based Leopard Density Estimates. PLoS ONE, 2016, 11, e0151033.	1.1	63
4	Estimating wild boar (Sus scrofa) abundance and density using capture–resights in Canton of Geneva, Switzerland. European Journal of Wildlife Research, 2008, 54, 391-401.	0.7	55
5	FREE-RANGING WILD BOAR: A DISEASE THREAT TO DOMESTIC PIGS IN SWITZERLAND?. Journal of Wildlife Diseases, 2011, 47, 868-879.	0.3	50
6	Landscape effects on wild boar home range size under contrasting harvest regimes in a human-dominated agro-ecosystem. European Journal of Wildlife Research, 2017, 63, 1.	0.7	45
7	Invading or recolonizing? Patterns and drivers of wild boar population expansion into Belgian agroecosystems. Agriculture, Ecosystems and Environment, 2016, 222, 267-275.	2.5	42
8	Population recovery highlights spatial organization dynamics in adult leopards. Journal of Zoology, 2016, 299, 153-162.	0.8	41
9	Long-Distance Natal Dispersal in Leopard Reveals Potential for a Three-Country Metapopulation. South African Journal of Wildlife Research, 2013, 43, 61-67.	1.4	39
10	Maximising camera trap data: Using attractants to improve detection of elusive species in multi-species surveys. PLoS ONE, 2019, 14, e0216447.	1.1	38
11	Cats, connectivity and conservation: incorporating data sets and integrating scales for wildlife management. Journal of Applied Ecology, 2017, 54, 1687-1698.	1.9	36
12	Unsustainable anthropogenic mortality disrupts natal dispersal and promotes inbreeding in leopards. Ecology and Evolution, 2020, 10, 3605-3619.	0.8	35
13	Many, large and early: Hunting pressure on wild boar relates to simple metrics of hunting effort. Science of the Total Environment, 2020, 698, 134251.	3.9	33
14	The Conservation Costs of Game Ranching. Conservation Letters, 2017, 10, 403-413.	2.8	28
15	Trading fear for food in the Anthropocene: How ungulates cope with human disturbance in a multi-use, suburban ecosystem. Science of the Total Environment, 2020, 741, 140369.	3.9	25
16	Environmental and Intrinsic Correlates of Stress in Free-Ranging Wolves. PLoS ONE, 2015, 10, e0137378.	1.1	22
17	Quantification of anthropogenic food subsidies to an avian facultative scavenger in urban and rural habitats. Landscape and Urban Planning, 2019, 190, 103606.	3.4	20
18	Safety first: seasonal and diel habitat selection patterns by red deer in a contrasted landscape. Journal of Zoology, 2019, 308, 111-120.	0.8	19

#	Article	IF	Citations
19	Calibrating an individual-based movement model to predict functional connectivity for little owls. Ecological Applications, 2019, 29, e01873.	1.8	19
20	Little owls in big landscapes: Informing conservation using multi-level resource selection functions. Biological Conservation, 2018, 228, 1-9.	1.9	17
21	Beavers indicate metal pollution away from industrial centers in northeastern Poland. Environmental Science and Pollution Research, 2015, 22, 3969-3975.	2.7	15
22	Home range variation in leopards living across the human density gradient. Journal of Mammalogy, 2021, 102, 1138-1148.	0.6	15
23	Context dependency of top-down, bottom-up and density-dependent influences on cheetah demography. Journal of Animal Ecology, 2020, 89, 449-459.	1.3	13
24	Habitat complexity and lifetime predation risk influence mesopredator survival in a multi-predator system. Scientific Reports, 2020, 10, 17841.	1.6	13
25	Modelling species distribution from camera trap by-catch using a scale-optimized occupancy approach. Remote Sensing in Ecology and Conservation, 2021, 7, 534-549.	2.2	13
26	Experimentally disentangling intrinsic and extrinsic drivers of natal dispersal in a nocturnal raptor. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191537.	1.2	11
27	Evidence for increasing human-wildlife conflict despite a financial compensation scheme on the edge of a Ugandan National Park. Conservation Science and Practice, 2020, 2, e309.	0.9	10
28	Who Bites the Bullet First? The Susceptibility of Leopards Panthera pardus to Trophy Hunting. PLoS ONE, 2015, 10, e0123100.	1.1	8
29	Leopard and spotted hyena densities in the Lake Mburo National Park, southwestern Uganda. PeerJ, 2022, 10, e12307.	0.9	8
30	Assessing the success of the first cheetah reintroduction in Malawi. Oryx, 2022, 56, 505-513.	0.5	7
31	Parental sex allocation and sex-specific survival drive offspring sex ratio bias in little owls. Behavioral Ecology and Sociobiology, 2019, 73, 1.	0.6	6
32	Temporal trends (1953–2012) of toxic and essential elements in red deer antlers from northeastern Poland. Chemosphere, 2020, 261, 128055.	4.2	6
33	Rainfall predicts seasonal home range size variation in nyala. African Journal of Ecology, 2018, 56, 418-423.	0.4	4
34	Political borders impact associations between habitat suitability predictions and resource availability. Landscape Ecology, 2020, 35, 2287-2300.	1.9	3
35	Calibrating an Individual-Based Movement Model to Predict Functional Connectivity for Little Owls. Bulletin of the Ecological Society of America, 2019, 100, e01541.	0.2	0