Markus Port

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/826011/publications.pdf

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		1040056	996975
16	333	9	15
papers	citations	h-index	g-index
16	16	16	333
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Rise and fall of a Eurasian lynx (Lynx lynx) stepping-stone population in central Germany. Mammal Research, 2021, 66, 45-55.	1.3	7
2	Tagebuch einer biologischen Feldarbeit in Madagaskar. , 2021, , 133-253.		О
3	A case of underestimation of density by direct line transect sampling in a hunted roe deer (Capreolus) Tj ETQq1 1	0,784314 1.3	rgBT /Overlo
4	The evolution of social philopatry in female primates. American Journal of Physical Anthropology, 2020, 173, 397-410.	2.1	13
5	Using camera traps to study the elusive European Wildcat Felis silvestris silvestris Schreber, 1777 (Carnivora: Felidae) in central Germany: what makes a good camera trapping site?. Journal of Threatened Taxa, 2019, 11, 13421-13431.	0.3	5
6	Reproductive tolerance in male primates: Old paradigms and new evidence. Evolutionary Anthropology, 2018, 27, 107-120.	3.4	8
7	From Individual to Group Territoriality: Competitive Environments Promote the Evolution of Sociality. American Naturalist, 2017, 189, E46-E57.	2.1	16
8	Reproductive Competition Among Males in Multimale Groups of Primates: Modeling the Costs and Effectiveness of Conflict. International Journal of Primatology, 2014, 35, 746-763.	1.9	10
9	Longevity suppresses conflict in animal societies. Biology Letters, 2013, 9, 20130680.	2.3	9
10	Facing the crowd: intruder pressure, withinâ€group competition, and the resolution of conflicts over groupâ€membership. Ecology and Evolution, 2013, 3, 1209-1218.	1.9	22
11	The evolution of multimale groups in Verreaux's sifaka, or how to test an evolutionary demographic model. Behavioral Ecology, 2012, 23, 889-897.	2.2	18
12	Communal Defense of Territories and the Evolution of Sociality. American Naturalist, 2011, 178, 787-800.	2.1	41
13	The utility of reproductive skew models in the study of male primates, a critical evaluation. Evolutionary Anthropology, 2010, 19, 46-56.	3.4	58
14	Costs and benefits of multi-male associations in redfronted lemurs (<i>Eulemur fulvus rufus </i>). Biology Letters, 2010, 6, 620-622.	2.3	26
15	Market effects offset the reciprocation of grooming in free-ranging redfronted lemurs, Eulemur fulvus rufus. Animal Behaviour, 2009, 77, 29-36.	1.9	59
16	Mutual tolerance or reproductive competition? Patterns of reproductive skew among male redfronted lemurs (Eulemur fulvus rufus). Behavioral Ecology and Sociobiology, 2008, 62, 1477-1488.	1.4	37