Wibke Peters

List of Publications by Year
in descending order

17 papers	**572** citations	758635 **12** h-index	887659 **17** g-index
18 all docs	**18** docs citations	**18** times ranked	**1005** citing authors

#	Article	IF	Citations
1	Disentangling effects of climate and land use on biodiversity and ecosystem services—A multi-scale experimental design. Methods in Ecology and Evolution, 2022, 13, 514-527.	2.2	15
2	Modelling the Relative Abundance of Roe Deer (Capreolus capreolus L.) along a Climate and Land-Use Gradient. Animals, 2022, 12, 222.	1.0	3
3	Past, present and future of chamois science. Wildlife Biology, 2022, 2022, .	0.6	6
4	The declining occurrence of moose (*Alces alces*) at the southernmost edge of its range raise conservation concerns. Ecology and Evolution, 2021, 11, 5468-5483.	0.8	10
5	Mapping out a future for ungulate migrations. Science, 2021, 372, 566-569.	6.0	61
6	Weather conditions during hunting season affect the number of harvested roe deer (*Capreolus*) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	4
7	Animal movements occurring during COVID-19 lockdown were predicted by connectivity models. Global Ecology and Conservation, 2021, 32, e01895.	1.0	6
8	Large herbivore migration plasticity along environmental gradients in Europe: life-history traits modulate forage effects. Oikos, 2019, 128, 416-429.	1.2	44
9	Movement responses of roe deer to hunting risk. Journal of Wildlife Management, 2019, 83, 43-51.	0.7	17
10	Truly sedentary? The multi-range tactic as a response to resource heterogeneity and unpredictability in a large herbivore. Oecologia, 2018, 187, 47-60.	0.9	24
11	Migration in geographic and ecological space by a large herbivore. Ecological Monographs, 2017, 87, 297-320.	2.4	46
12	Challenges and science-based implications for modern management and conservation of European ungulate populations. Mammal Research, 2017, 62, 209-217.	0.6	87
13	A framework for modelling range shifts and migrations: asking when, whither, whether and will it return. Journal of Animal Ecology, 2017, 86, 943-959.	1.3	53
14	Linking landscape-scale differences in forage to ungulate nutritional ecology. Ecological Applications, 2016, 26, 2156-2174.	1.8	57
15	Resource selection and connectivity reveal conservation challenges for reintroduced brown bears in the Italian Alps. Biological Conservation, 2015, 186, 123-133.	1.9	67
16	Contrasting aerial moose population estimation methods and evaluating sightability in west-central Alberta, Canada. Wildlife Society Bulletin, 2014, 38, 639-649.	1.6	18
17	Resource separation analysis with moose indicates threats to caribou in human altered landscapes. Ecography, 2013, 36, 487-498.	2.1	48