

# Hugh S Robinson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4339866/publications.pdf>

Version: 2024-02-01

12  
papers

585  
citations

933447

10  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

817  
citing authors

#	ARTICLE	IF	CITATIONS
1	Robust ecological analysis of camera trap data labelled by a machine learning model. <i>Methods in Ecology and Evolution</i> , 2021, 12, 1080-1092.	5.2	34
2	Assessing the robustness of time-to-event models for estimating unmarked wildlife abundance using remote cameras. <i>Ecological Applications</i> , 2021, 31, e02388.	3.8	8
3	Customized software to streamline routine analyses for wildlife management. <i>Wildlife Society Bulletin</i> , 2018, 42, 144-149.	1.6	5
4	Robust inference on large-scale species habitat use with interview data: The status of jaguars outside protected areas in Central America. <i>Journal of Applied Ecology</i> , 2018, 55, 723-734.	4.0	36
5	Cats, connectivity and conservation: incorporating data sets and integrating scales for wildlife management. <i>Journal of Applied Ecology</i> , 2017, 54, 1687-1698.	4.0	36
6	Using camera trapping and hierarchical occupancy modelling to evaluate the spatial ecology of an African mammal community. <i>Journal of Applied Ecology</i> , 2016, 53, 1225-1235.	4.0	112
7	Annual elk calf survival in a multiple carnivore system. <i>Journal of Wildlife Management</i> , 2016, 80, 1345-1359.	1.8	34
8	Linking resource selection and mortality modeling for population estimation of mountain lions in Montana. <i>Ecological Modelling</i> , 2015, 312, 11-25.	2.5	23
9	Effects of wolf removal on livestock depredation recurrence and wolf recovery in Montana, Idaho, and Wyoming. <i>Journal of Wildlife Management</i> , 2015, 79, 1337-1346.	1.8	58
10	A test of the compensatory mortality hypothesis in mountain lions: A management experiment in West-Central Montana. <i>Journal of Wildlife Management</i> , 2014, 78, 791-807.	1.8	40
11	Does hunting regulate cougar populations? A test of the compensatory mortality hypothesis. <i>Ecology</i> , 2009, 90, 2913-2921.	3.2	111
12	Cougar Population Dynamics and Viability in the Pacific Northwest. <i>Journal of Wildlife Management</i> , 2006, 70, 246-254.	1.8	86