Timothy Haas

List of Publications by Year in descending order

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1040056 1281871 19 555 9 11 citations h-index g-index papers 21 21 21 455 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Local Prediction of a Spatio-Temporal Process with an Application to Wet Sulfate Deposition. Journal of the American Statistical Association, 1995, 90, 1189-1199.	3.1	141
2	Lognormal and Moving Window Methods of Estimating Acid Deposition. Journal of the American Statistical Association, 1990, 85, 950-963.	3.1	133
3	Kriging and automated variogram modeling within a moving window. Atmospheric Environment Part A General Topics, 1990, 24, 1759-1769.	1.3	128
4	Combating Rhino Horn Trafficking: The Need to Disrupt Criminal Networks. PLoS ONE, 2016, 11, e0167040.	2.5	47
5	Redesigning continental-scale monitoring networks. Atmospheric Environment Part A General Topics, 1992, 26, 3323-3333.	1.3	35
6	New systems for modeling, estimating, and predicting a multivariate spatio-temporal process. Environmetrics, 2002, 13, 311-332.	1.4	20
7	Finding politically feasible conservation policies: the case of wildlife trafficking. Ecological Applications, 2018, 28, 473-494.	3.8	17
8	Optimal patrol routes: interdicting and pursuing rhino poachers. Police Practice and Research, 2018, 19, 61-82.	1.5	16
9	A web-based system for public–private sector collaborative ecosystem management. Stochastic Environmental Research and Risk Assessment, 2001, 15, 101-131.	4.0	12
10	Lion (Panthera leo) demographics in the southâ€western Kgalagadi Transfrontier Park. African Journal of Ecology, 2020, 58, 348-360.	0.9	3
11	Developing political-ecological theory: The need for many-task computing. PLoS ONE, 2020, 15, e0226861.	2.5	3
12	Developing political-ecological theory: The need for many-task computing. , 2020, 15, e0226861.		0
13	Developing political-ecological theory: The need for many-task computing. , 2020, 15, e0226861.		O
14	Developing political-ecological theory: The need for many-task computing. , 2020, 15, e0226861.		0
15	Developing political-ecological theory: The need for many-task computing. , 2020, 15, e0226861.		O
16	Developing political-ecological theory: The need for many-task computing. , 2020, 15, e0226861.		0
17	Developing political-ecological theory: The need for many-task computing. , 2020, 15, e0226861.		0
18	Developing political-ecological theory: The need for many-task computing. , 2020, 15, e0226861.		0

ARTICLE IF CITATIONS

19 Developing political-ecological theory: The need for many-task computing., 2020, 15, e0226861. o