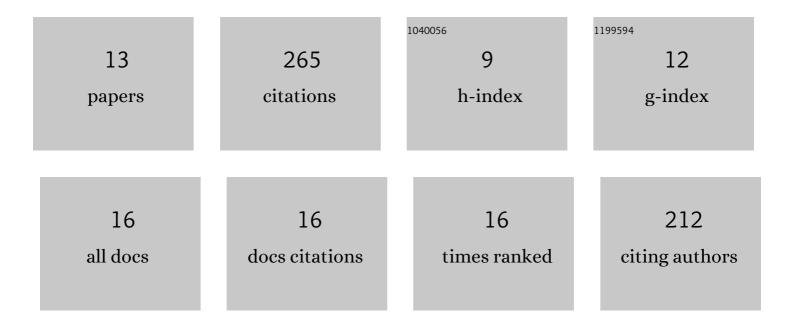
Joseph Smith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4905386/publications.pdf Version: 2024-02-01



LOSEDH SMITH

#	Article	IF	CITATION
1	Tracking spatial regimes as an early warning for a species of conservation concern. Ecological Applications, 2022, 32, e02480.	3.8	8
2	The elevational ascent and spread of exotic annual grass dominance in the Great Basin, USA. Diversity and Distributions, 2022, 28, 83-96.	4.1	36
3	Frequent and Catastrophic Wildfires in Great Basin Rangelands: Time for a Proactive Management Approach. Rangeland Ecology and Management, 2022, , .	2.3	0
4	Reversing tree expansion in sagebrush steppe yields populationâ€level benefit for imperiled grouse. Ecosphere, 2021, 12, e03551.	2.2	20
5	Are Sageâ€Grouse Fineâ€Scale Specialists or Shrubâ€Steppe Generalists?. Journal of Wildlife Management, 2020, 84, 759-774.	1.8	28
6	Ground-Dwelling Arthropod Community Response to Livestock Grazing: Implications for Avian Conservation. Environmental Entomology, 2019, 48, 856-866.	1.4	21
7	Unintended habitat loss on private land from grazing restrictions on public rangelands. Journal of Applied Ecology, 2019, 56, 52-62.	4.0	12
8	Mule deer juniper use is an unreliable indicator of habitat quality: Comments on Coe et al. (2018). Journal of Wildlife Management, 2019, 83, 755-762.	1.8	5
9	Beyond protected areas: Private lands and public policy anchor intact pathways for multi-species wildlife migration. Biological Conservation, 2019, 234, 18-27.	4.1	31
10	Effects of rotational grazing management on nesting greater sageâ€grouse. Journal of Wildlife Management, 2018, 82, 103-112.	1.8	18
11	Phenology largely explains taller grass at successful nests in greater sageâ€grouse. Ecology and Evolution, 2018, 8, 356-364.	1.9	27
12	Effects of livestock grazing on nesting sageâ€grouse in central Montana. Journal of Wildlife Management, 2018, 82, 1503-1515.	1.8	7
13	Reducing cultivation risk for at-risk species: Predicting outcomes of conservation easements for sage-grouse. Biological Conservation, 2016, 201, 10-19.	4.1	41