

Madelon F Case

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9493915/publications.pdf>

Version: 2024-02-01

11
papers

312
citations

1162367

8
h-index

1281420

11
g-index

11
all docs

11
docs citations

11
times ranked

425
citing authors

#	ARTICLE	IF	CITATIONS
1	Fire prevents woody encroachment only at higher than historical frequencies in a South African savanna. <i>Journal of Applied Ecology</i> , 2017, 54, 955-962.	1.9	68
2	Rooting depth as a key woody functional trait in savannas. <i>New Phytologist</i> , 2020, 227, 1350-1361.	3.5	47
3	Soil texture mediates tree responses to rainfall intensity in African savannas. <i>New Phytologist</i> , 2018, 219, 1363-1372.	3.5	42
4	Severe drought limits trees in a semi-arid savanna. <i>Ecology</i> , 2019, 100, e02842.	1.5	37
5	Limited increases in savanna carbon stocks over decades of fire suppression. <i>Nature</i> , 2022, 603, 445-449.	13.7	36
6	Root niche separation between savanna trees and grasses is greater on sandier soils. <i>Journal of Ecology</i> , 2020, 108, 2298-2308.	1.9	31
7	Could drought constrain woody encroachers in savannas?. <i>African Journal of Range and Forage Science</i> , 2020, 37, 19-29.	0.6	18
8	Contributions of gopher mound and casting disturbances to plant community structure in a Cascade Range meadow complex. <i>Botany</i> , 2013, 91, 555-561.	0.5	15
9	Woody encroachment happens via intensification, not extensification, of species ranges in an African savanna. <i>Ecological Applications</i> , 2021, 31, e02437.	1.8	9
10	What Is Driving the Proliferation of Exotic Annual Grasses in Sagebrush Communities? Comparing Fire with Off-Season Grazing. <i>Rangeland Ecology and Management</i> , 2022, 82, 76-85.	1.1	5
11	Multiple meanings of history in restoration. <i>Restoration Ecology</i> , 2021, 29, e13411.	1.4	4