Susanne Vetter

List of Publications by Year
in descending order

21	803	759233 12	752698 20
papers	citations	h-index	g-index

21	21	21	941
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Rangelands at equilibrium and non-equilibrium: recent developments in the debate. Journal of Arid Environments, 2005, 62, 321-341.	2.4	361
2	In search of optimal stocking regimes in semi-arid grazing lands: One size does not fit all. Ecological Economics, 2006, 60, 75-85.	5.7	82
3	Development and sustainable management of rangeland commons â€“ aligning policy with the realities of South Africa's rural landscape. African Journal of Range and Forage Science, 2013, 30, 1-9.	1.4	65
4	From local landscapes to international policy: contributions of the biocultural paradigm to global sustainability. Global Sustainability, 2019, 2, .	3.3	59
5	From universal to local: perspectives on cultural landscape heritage in South Africa. International Journal of Heritage Studies, 2018, 24, 35-52.	1.9	42
6	Ways of Belonging: Meanings of â€œNatureâ€•AMong Xhosa-Speaking Township Residents In South Africa. Journal of Ethnobiology, 2016, 36, 820-841.	2.1	38
7	Ekhayeni: Ruralâ€“Urban Migration, Belonging and Landscapes of Home in South Africa. Journal of Southern African Studies, 2019, 45, 413-431.	0.4	31
8	Changing predictors of spatial and temporal variability in stocking rates in a severely degraded communal rangeland. Land Degradation and Development, 2012, 23, 190-199.	3.9	30
9	Grazing into the future: Policy making for South African communal rangelands. Development Southern Africa, 1999, 16, 403-414.	2.0	21
10	Revisiting the relationships between human well-being and ecosystems in dynamic social-ecological systems: Implications for stewardship and development. Global Sustainability, 2019, 2, .	3.3	21
11	Viability of alien and native seed banks after slash and burn: Effects of soil moisture, depth of burial and fuel load. South African Journal of Botany, 2008, 74, 454-462.	2.5	16
12	Soil erosion in the Herschel district of South Africa: changes over time, physical correlates and land users' perceptions. African Journal of Range and Forage Science, 2007, 24, 77-86.	1.4	12
13	Aboveground biomass production of a semi-arid southern African savanna: towards a new model. African Journal of Range and Forage Science, 2016, 33, 43-51.	1.4	7
14	Physical Damage in Relation to Carbon Allocation Strategies of Tropical Forest Tree Saplings. Biotropica, 2004, 36, 410-413.	1.6	4
15	Examining the evidence for ecologically sustainable ostrich breeding practices on natural veld in the Little Karoo, South Africa. African Journal of Range and Forage Science, 2015, 32, 233-241.	1.4	3
16	Generalist trophic ecology in a changing habitat: The case of the fourâ€striped mouse in a woodyâ€encroached savannah. African Journal of Ecology, 2019, 57, 371-381.	0.9	3
17	Revisiting the relationships between human well-being and ecosystems in dynamic social-ecological systems: Implications for stewardship and development. Global Sustainability, 2019, 2, .	3.3	2
18	Ostrich farmer characteristics predict conservation opportunity. South African Journal of Science, 2019, 115, .	0.7	2

#	Article	IF	Citations
19	A Snap-Shot of Domatial Mite Diversity of Coffea arabica in Comparison to the Adjacent Umtamvuna Forest in South Africa. Diversity, 2020, 12, 79.	1.7	2
20	Effects of short-duration kraaling depend on initial conditions in a mesic grassland. African Journal of Range and Forage Science, 2023, 40, 196-205.	1.4	2
21	A tribute to Winston Smuts Watts Trollope â€“ a firebrand and visionary in fire research. African Journal of Range and Forage Science, 0, , 1-3.	1.4	0