Tineke Kraaij

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6650097/publications.pdf

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47	1,269	471509	395702
papers	citations	17 h-index	33 g-index

49	49	49	1641
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Verification of the differenced Normalised Burn Ratio (dNBR) as an index of fire severity in Afrotemperate Forest. South African Journal of Botany, 2022, 146, 348-353.	2.5	12
2	Fire severity and tree size affect post-fire survival of Afrotemperate forest trees. Fire Ecology, 2022, 18, .	3.0	7
3	Potential allelopathic effects of alien Acacia melanoxylon and indigenous Olea capensis subsp. macrocarpa on germination of Acacia melanoxylon. South African Journal of Botany, 2022, 148, 326-329.	2.5	1
4	Preâ€•and postâ€fire architectural guilds of subtropical dune thicket species in the southeastern Cape Floristic Region. Journal of Vegetation Science, 2021, 32, e13079.	2.2	7
5	The effect of adjacent vegetation on fire severity in Afrotemperate forest along the southern Cape coast of South Africa. Southern Forests, 2021, 83, 225-230.	0.7	4
6	A fiery past: A comparison of glacial and contemporary fire regimes on the Palaeo-Agulhas Plain, Cape Floristic Region. Quaternary Science Reviews, 2020, 235, 106059.	3.0	14
7	Research note: Trail runners as agents of alien plant introduction into protected areas. Journal of Outdoor Recreation and Tourism, 2020, 31, 100315.	2.9	10
8	Poaching impedes the selection of optimal post-fire forage in three large grazing herbivores. Biological Conservation, 2020, 241, 108393.	4.1	4
9	Mismatches between demographic niches and geographic distributions are strongest in poorly dispersed and highly persistent plant species. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 3663-3669.	7.1	42
10	An assessment of the invasion status of terrestrial alien ferns (Polypodiophyta) in South Africa. South African Journal of Botany, 2020, 131, 64-73.	2.5	1
11	Fire weather effects on flammability of indigenous and invasive alien plants in coastal fynbos and thicket shrublands (Cape Floristic Region). PeerJ, 2020, 8, e10161.	2.0	17
12	Fire severity effects on resprouting of subtropical dune thicket of the Cape Floristic Region. PeerJ, 2020, 8, e9240.	2.0	18
13	Globe-LFMC, a global plant water status database for vegetation ecophysiology and wildfire applications. Scientific Data, 2019, 6, 155.	5.3	41
14	Use of a rapid roadside survey to detect potentially invasive plant species along the Garden Route, South Africa. Koedoe, 2019, 61, .	0.9	11
15	A global assessment of terrestrial alien ferns (Polypodiophyta): speciesâ€™ traits as drivers of naturalisation and invasion. Biological Invasions, 2019, 21, 861-873.	2.4	20
16	The Short-Term Response of Coastal Thicket Bird Communities to Fire in the Southeastern Cape, South Africa. African Journal of Wildlife Research, 2019, 49, .	0.4	1
17	Characterizing a Poacher-Driven Fire Regime in Low-Nutrient Coastal Grasslands of Pondoland, South Africa. Fire Ecology, 2018, 14, 1-16.	3.0	15
18	An assessment of climate, weather, and fuel factors influencing a large, destructive wildfire in the Knysna region, South Africa. Fire Ecology, 2018, 14, .	3.0	51

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19	Change in dominance determines herbivore effects on plant biodiversity. Nature Ecology and Evolution, 2018, 2, 1925-1932.	7.8	140
20	Seed bank and growth comparisons of native (Virgilia divaricata) and invasive alien (Acacia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.0	10
21	Comparing germination stimuli of two alien invasive species and a native analogue: Towards sustainable management of invasives. South African Journal of Botany, 2017, 112, 15-18.	2.5	4
22	Conservation status and management insights from tracking a cryptic and Critically Endangered species of Orchidaceae. Oryx, 2017, 51, 441-450.	1.0	4
23	Growth-Form Responses to Fire in Nama-Karoo Escarpment Grassland, South Africa. Fire Ecology, 2017, 13, 85-94.	3.0	5
24	Assessing the effectiveness of invasive alien plant management in a large fynbos protected area. Bothalia, 2017, 47, .	0.3	23
25	Vegetation responses to season of fire in an aseasonal, fire-prone fynbos shrubland. PeerJ, 2017, 5, e3591.	2.0	6
26	Viewshed and sense of place as conservation features: A case study and research agenda for South Africa's national parks. Koedoe, 2016, 58, .	0.9	15
27	Historical costs and projected future scenarios for the management of invasive alien plants in protected areas in the Cape Floristic Region. Biological Conservation, 2016, 200, 168-177.	4.1	62
28	Environmental drivers of demographic variation across the global geographical range of 26 plant species. Journal of Ecology, 2016, 104, 331-342.	4.0	38
29	Persistent Effects of Chemicals Used to Control Shrub Densification in Semi-Arid Savanna. Earth Science Research, 2014, 4, .	0.3	1
30	Alien flora of the Garden Route National Park, South Africa. South African Journal of Botany, 2014, 94, 51-63.	2.5	29
31	Drivers, ecology, and management of fire in fynbos. , 2014, , 47-72.		58
32	Proteaceae juvenile periods and postâ€fire recruitment as indicators of minimum fire return interval in eastern coastal fynbos. Applied Vegetation Science, 2013, 16, 84-94.	1.9	29
33	Lightning and fire weather in eastern coastal fynbos shrublands: seasonality and long-term trends. International Journal of Wildland Fire, 2013, 22, 288.	2.4	35
34	Historical fire regimes in a poorly understood, fire-prone ecosystem: eastern coastal fynbos. International Journal of Wildland Fire, 2013, 22, 277.	2.4	39
35	Fire regimes in eastern coastal fynbos: Imperatives and thresholds in managing for diversity. Koedoe, 2013, 55, .	0.9	13
36	Management of Rare Ungulates in a Small Park: Habitat use of Bontebok and Cape Mountain Zebra in Bontebok National Park Assessed by Counts of Dung Groups. South African Journal of Wildlife Research, 2011, 41, 158-166.	1.4	21

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37	A strategic framework for biodiversity monitoring in South African National Parks. Koedoe, 2011, 53, .	0.9	15
38	Towards adaptive fire management for biodiversity conservation: Experience in South African National Parks. Koedoe, 2011, 53, .	0.9	38
39	The flora of the Bontebok National Park in regional perspective. South African Journal of Botany, 2011, 77, 455-473.	2.5	11
40	Past approaches and future challenges to the management of fire and invasive alien plants in the new Garden Route National Park. South African Journal of Science, 2011, 107, .	0.7	35
41	Changing the fire management regime in the renosterveld and lowland fynbos of the Bontebok National Park. South African Journal of Botany, 2010, 76, 550-557.	2.5	18
42	Evaluation of <i>Themeda triandra</i> as an indicator for monitoring the effects of grazing and fire in the Bontebok National Park. Koedoe, 2010, 52, .	0.9	10
43	Habitat selection by large herbivores in relation to fire at the Bontebok National Park (1974â€“2009): the effects of management changes. African Journal of Range and Forage Science, 2010, 27, 21-27.	1.4	20
44	Effects of cutting Phragmites australis along an inundation gradient, with implications for managing reed encroachment in a South African estuarine lake system. Wetlands Ecology and Management, 2008, 16, 383-393.	1.5	15
45	Vegetation changes (1995â€“2004) in semi-arid Karoo shrubland, South Africa: Effects of rainfall, wild herbivores and change in land use. Journal of Arid Environments, 2006, 64, 174-192.	2.4	67
46	Effects of rain, nitrogen, fire and grazing on tree recruitment and early survival in bush-encroached savanna, South Africa. Plant Ecology, 2006, 186, 235-246.	1.6	227
47	The effect of horticultural trade on establishment success in alien terrestrial true ferns (Polypodiophyta). Biological Invasions, 0, , 1.	2.4	4