Charlie M Shackleton

List of Publications by Year
in descending order

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237 papers	9,553 citations	36271 51 h-index	60583 81 g-index
243 all docs	243 docs citations	243 times ranked	6984 citing authors

#	Article	IF	Citations
1	The importance of dry woodlands and forests in rural livelihoods and poverty alleviation in South Africa. Forest Policy and Economics, 2007, 9, 558-577.	1.5	365
2	Unpacking Pandoraâ€™s Box: Understanding and Categorising Ecosystem Disservices for Environmental Management and Human Wellbeing. Ecosystems, 2016, 19, 587-600.	1.6	229
3	The role of invasive alien species in shaping local livelihoods and human well-being: A review. Journal of Environmental Management, 2019, 229, 145-157.	3.8	198
4	Public green space inequality in small towns in South Africa. Habitat International, 2010, 34, 244-248.	2.3	187
5	Explaining people's perceptions of invasive alien species: A conceptual framework. Journal of Environmental Management, 2019, 229, 10-26.	3.8	184
6	The role of land-based strategies in rural livelihoods: The contribution of arable production, animal husbandry and natural resource harvesting in communal areas in South Africa. Development Southern Africa, 2001, 18, 581-604.	1.1	179
7	Adoption, use and perception of Australian acacias around the world. Diversity and Distributions, 2011, 17, 822-836.	1.9	176
8	Assessing the Effects of Invasive Alien Species on Rural Livelihoods: Case Examples and a Framework from South Africa. Human Ecology, 2007, 35, 113-127.	0.7	169
9	Charcoal analysis and the â€œPrinciple of least effortâ€â€”A conceptual model. Journal of Archaeological Science, 1992, 19, 631-637.	1.2	165
10	Agroforestry Tree Products (AFTPs): Targeting Poverty Reduction and Enhanced Livelihoods. International Journal of Agricultural Sustainability, 2005, 3, 1-23.	1.3	158
11	Household wealth status and natural resource use in the Kat River valley, South Africa. Ecological Economics, 2006, 57, 306-317.	2.9	158
12	Links between the Local Trade in Natural Products, Livelihoods and Poverty Alleviation in a Semi-arid Region of South Africa. World Development, 2008, 36, 505-526.	2.6	155
13	Green Apartheid: Urban green infrastructure remains unequally distributed across income and race geographies in South Africa. Landscape and Urban Planning, 2020, 203, 103889.	3.4	141
14	Use Patterns and Value of Savanna Resources in Three Rural Villages in South Africa1. Economic Botany, 2002, 56, 130-146.	0.8	120
15	Multiple benefits and values of trees in urban landscapes in two towns in northern South Africa. Landscape and Urban Planning, 2015, 136, 76-86.	3.4	119
16	Food security in a perfect storm: using the ecosystem services framework to increase understanding. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20120288.	1.8	116
17	Positioning non-timber forest products on the development agenda. Forest Policy and Economics, 2014, 38, 1-7.	1.5	115
18	Changing energy profiles and consumption patterns following electrification in five rural villages, South Africa. Energy Policy, 2006, 34, 4081-4092.	4.2	106

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19	Changes in fuelwood use and selection following electrification in the Bushbuckridge lowveld, South Africa. Journal of Environmental Management, 2007, 83, 416-426.	3.8	105
20	Rethinking urban green infrastructure and ecosystem services from the perspective of sub-Saharan African cities. Landscape and Urban Planning, 2018, 180, 328-338.	3.4	98
21	Comparison of plant diversity in protected and communal lands in the Bushbuckridge lowveld savanna, South Africa. Biological Conservation, 2000, 94, 273-285.	1.9	94
22	Urban Foraging: A Ubiquitous Human Practice Overlooked by Urban Planners, Policy, and Research. Sustainability, 2017, 9, 1884.	1.6	90
23	Fuelwood harvesting and sustainable utilisation in a communal grazing land and protected area of the eastern transvaal lowveld. Biological Conservation, 1993, 63, 247-254.	1.9	89
24	The distribution, abundance and composition of street trees in selected towns of the Eastern Cape, South Africa. Urban Forestry and Urban Greening, 2011, 10, 247-254.	2.3	87
25	The role of non-timber forest products in household coping strategies in South Africa: the influence of household wealth and gender. Population and Environment, 2011, 33, 108-131.	1.3	85
26	Valuation of communal area livestock benefits, rural livelihoods and related policy issues. Land Use Policy, 2006, 23, 260-271.	2.5	83
27	Reflecting on the next generation of models for community-based natural resources management. Environmental Conservation, 2010, 37, 1-4.	0.7	83
28	How important is green infrastructure in small and medium-sized towns? Lessons from South Africa. Landscape and Urban Planning, 2018, 180, 273-281.	3.4	83
29	The comparative value of wild and domestic plants in home gardens of a South African rural village. , 2000, 48, 141-156.		82
30	The impact of commercial harvesting on Warburgia salutaris (â€˜pepper-bark treeâ€™) in Mpumalanga, South Africa. Biodiversity and Conservation, 2004, 13, 1675-1698.	1.2	81
31	Are the communal grazing lands in need of saving?. Development Southern Africa, 1993, 10, 65-78.	1.1	80
32	Perceptions and use of public green space is influenced by its relative abundance in two small towns in South Africa. Landscape and Urban Planning, 2013, 113, 104-112.	3.4	80
33	Wealth differentiation in household use and trade in non-timber forest products in South Africa. Ecological Economics, 2009, 68, 2950-2959.	2.9	76
34	Direct-use values of woodland resources consumed and traded in a South African village. International Journal of Sustainable Development and World Ecology, 2002, 9, 269-283.	3.2	75
35	Market profiles and trade in medicinal plants in the Lowveld, South Africa. Environmental Conservation, 2004, 31, 38-46.	0.7	74
36	The extent of public green space and alien plant species in 10 small towns of the Sub-Tropical Thicket Biome, South Africa. Urban Forestry and Urban Greening, 2008, 7, 1-13.	2.3	74

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37	The use and appreciation of botanical gardens as urban green spaces in South Africa. Urban Forestry and Urban Greening, 2010, 9, 49-55.	2.3	74
38	Socio-spatial dynamics in the use of wild natural resources: Evidence from six rapidly growing medium-sized cities in Africa. Applied Geography, 2015, 56, 107-115.	1.7	74
39	Food Taboos and Cultural Beliefs Influence Food Choice and Dietary Preferences among Pregnant Women in the Eastern Cape, South Africa. Nutrients, 2019, 11, 2668.	1.7	73
40	Modelling the sustainable harvest of Sclerocarya birrea subsp. caffra fruits in the South African lowveld. Forest Ecology and Management, 2005, 214, 91-103.	1.4	72
41	Minimum Dietary Diversity Scores for Women Indicate Micronutrient Adequacy and Food Insecurity Status in South African Towns. Nutrients, 2017, 9, 812.	1.7	71
42	Use and trading of wild edible herbs in the central lowveld savanna region, South Africa. Economic Botany, 1998, 52, 251-259.	0.8	66
43	The Fuelwood Crisis in Southern Africa â€“ Relating Fuelwood Use to Livelihoods in a Rural Village. Geo Journal, 2004, 60, 123-133.	1.7	65
44	Cropland Abandonment in South African Smallholder Communal Lands: Land Cover Change (1950â€“2010) and Farmer Perceptions of Contributing Factors. Land, 2018, 7, 121.	1.2	65
45	Community structure and species composition along a disturbance gradient in a communally managed South African savanna. Plant Ecology, 1994, 115, 157-167.	1.2	64
46	Wood supply and demand around two rural settlements in a semi-arid Savanna, South Africa. Biomass and Bioenergy, 1996, 11, 319-331.	2.9	63
47	Changes in woody community structure and composition under constrasting landuse systems in a semi-arid savanna, South Africa. Journal of Biogeography, 1999, 26, 619-627.	1.4	62
48	Deagrarianisation and Forest Revegetation in a Biodiversity Hotspot on the Wild Coast, South Africa. PLoS ONE, 2013, 8, e76939.	1.1	62
49	Wild Edible Fruits: A Systematic Review of an Under-Researched Multifunctional NTFP (Non-Timber) Tj ETQq1 1 0.784314 rgBT /Overlo	0.9	62
50	The direct-use value of urban tree non-timber forest products to household income in poorer suburbs in South African towns. Forest Policy and Economics, 2015, 61, 104-112.	1.5	61
51	Fuelwood harvesting and selection in Valley Thicket, South Africa. Journal of Arid Environments, 2006, 67, 270-287.	1.2	60
52	Linking poverty, HIV/AIDS and climate change to human and ecosystem vulnerability in southern Africa: consequences for livelihoods and sustainable ecosystem management. International Journal of Sustainable Development and World Ecology, 2012, 19, 275-286.	3.2	58
53	Reconstructing the history of introduction and spread of the invasive species, Lantana, at three spatial scales in India. Biological Invasions, 2013, 15, 1287-1302.	1.2	56
54	Estimating the potential role of commercial over-harvesting in resource viability: a case study of five useful tree species in South Africa. Land Degradation and Development, 2005, 16, 273-286.	1.8	52

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55	Livelihood benefits and costs from an invasive alien tree (Acacia dealbata) to rural communities in the Eastern Cape, South Africa. Journal of Environmental Management, 2019, 229, 158-165.	3.8	52
56	Knowledge of plant resource use based on location, gender and generation. Applied Geography, 2008, 28, 311-322.	1.7	51
57	Knowledge, perceptions and willingness to control designated invasive tree species in urban household gardens in South Africa. Biological Invasions, 2016, 18, 1599-1609.	1.2	51
58	Rainfall and topo-edaphic influences on woody community phenology in South African savannas. Global Ecology and Biogeography, 1999, 8, 125-136.	2.7	46
59	Knowledge onSclerocarya birreasubsp.caffrawith emphasis on its importance as a non-timber forest product in South and southern Mrica: A Summary. Southern Forests, 2002, 194, 27-41.	0.1	46
60	Children navigating rural poverty: Rural children's use of wild resources to counteract food insecurity in the Eastern Cape, South Africa. Journal of Children and Poverty, 2009, 15, 19-37.	0.9	46
61	Aesthetic and Spiritual Ecosystem Services Provided by Urban Sacred Sites. Sustainability, 2017, 9, 1628.	1.6	46
62	Impact of fire frequency on woody community structure and soil nutrients in the Kruger National Park. Koedoe, 2000, 43, .	0.3	46
63	PRODUCTIVITY AND ABUNDANCE OFSCLEROCARYA BIRREASUBSP.CAFFRAIN AND AROUND RURAL SETTLEMENTS AND PROTECTED AREAS OF THE BUSHBUCKRIDGE LOWVELD, SOUTH AFRICA. Forests Trees and Livelihoods, 2003, 13, 217-232.	0.5	45
64	Household Food Insecurity along an Agro-Ecological Gradient Influences Childrenâ€™s Nutritional Status in South Africa. Frontiers in Nutrition, 2017, 4, 72.	1.6	45
65	The direct use value of municipal commonage goods and services to urban households in the Eastern Cape, South Africa. Land Use Policy, 2012, 29, 548-557.	2.5	44
66	Deactivation of field cultivation in communal areas of South Africa: Patterns, drivers and socio-economic and ecological consequences. Land Use Policy, 2019, 82, 686-699.	2.5	44
67	Perceptions and preferences for urban trees across multiple socio-economic contexts in the Eastern Cape, South Africa. Landscape and Urban Planning, 2019, 189, 225-234.	3.4	44
68	Food insecurity in South Africa: To what extent can social grants and consumption of wild foods eradicate hunger?. World Development Perspectives, 2019, 13, 87-94.	0.8	44
69	Low-cost housing developments in South Africa miss the opportunities for household level urban greening. Land Use Policy, 2014, 36, 500-509.	2.5	43
70	The development visions and attitudes towards urban forestry of officials responsible for greening in South African towns. Land Use Policy, 2015, 42, 17-26.	2.5	43
71	Demography and dynamics of the dominant woody species in a communal and protected area of the eastern Transvaal Lowveld. South African Journal of Botany, 1993, 59, 569-574.	1.2	42
72	Managing regrowth of an indigenous savanna tree species (Terminalia sericea) for fuelwood: the influence of stump dimensions and post-harvest coppice pruning. Biomass and Bioenergy, 2001, 20, 261-270.	2.9	42

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73	Collection of urban tree products by households in poorer residential areas of three South African towns. Urban Forestry and Urban Greening, 2014, 13, 244-252.	2.3	42
74	Direct-use Values of Non-Timber Forest Products from two areas on the Transkei Wild Coast. Agrekon, 2007, 46, 113-134.	0.5	41
75	Nontimber forest products as ecological and biocultural keystone species. Ecology and Society, 2018, 23, .	1.0	41
76	Changes in herbaceous layer condition under contrasting land use systems in the semi-arid lowveld, South Africa. Journal of Arid Environments, 1997, 37, 319-329.	1.2	40
77	Monetary valuation of livelihoods for understanding the composition and complexity of rural households. Agriculture and Human Values, 2005, 22, 87-103.	1.7	40
78	The contribution and direct-use value of livestock to rural livelihoods in the Sand River catchment, South Africa. African Journal of Range and Forage Science, 2005, 22, 127-140.	0.6	40
79	The influence of livelihood dependency, local ecological knowledge and market proximity on the ecological impacts of harvesting non-timber forest products. Forest Policy and Economics, 2015, 50, 285-291.	1.5	40
80	More than just fields: Reframing deagrarianisation in landscapes and livelihoods. Journal of Rural Studies, 2018, 61, 323-334.	2.1	39
81	Growth and fruit production of Sclerocarya birrea in the South African lowveld. Agroforestry Systems, 2002, 55, 175-180.	0.9	38
82	Beyond Just Research: Experiences from Southern Africa in Developing Social Learning Partnerships for Resource Conservation Initiatives. Biotropica, 2009, 41, 563-570.	0.8	38
83	Use of public urban green spaces for spiritual services in Bulawayo, Zimbabwe. Urban Forestry and Urban Greening, 2019, 38, 97-104.	2.3	38
84	'Rich man poor man' â€" inter-household and community factors influencing the use of wild plant resources amongst rural households in South Africa. International Journal of Sustainable Development and World Ecology, 2008, 15, 198-210.	3.2	37
85	Conceptualizing the human use of wild edible herbs for conservation in South African communal areas. Journal of Environmental Management, 2007, 84, 146-156.	3.8	36
86	Above ground woody community attributes, biomass and carbon stocks along a rainfall gradient in the savannas of the central lowveld, South Africa. South African Journal of Botany, 2011, 77, 184-192.	1.2	35
87	The extent and perceptions of vandalism as a cause of street tree damage in small towns in the Eastern Cape, South Africa. Urban Forestry and Urban Greening, 2014, 13, 425-432.	2.3	35
88	Mechanisms and indicators for assessing the impact of biofuel feedstock production on ecosystem services. Biomass and Bioenergy, 2018, 114, 157-173.	2.9	35
89	An inventory of medicinal plants traded on the western boundary of the Kruger National Park, South Africa. Koedoe, 2001, 44, 7.	0.3	34
90	Natural Resource Use, Incomes, and Poverty Along the Ruralâ€"Urban Continuum of Two Medium-Sized, South African Towns. World Development, 2016, 78, 80-93.	2.6	34

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91	How many people globally actually use non-timber forest products?. Forest Policy and Economics, 2022, 135, 102659.	1.5	34
92	Resilience of South African communal grazing lands after the removal of high grazing pressure. , 1999, 10, 225-239.		33
93	Stump size and the number of coppice shoots for selected savanna tree species. South African Journal of Botany, 2000, 66, 124-127.	1.2	33
94	Title is missing!. Plant Ecology, 2002, 158, 65-76.	0.7	33
95	The prevalence of planning and management frameworks for trees and green spaces in urban areas of South Africa. Urban Forestry and Urban Greening, 2015, 14, 817-825.	2.3	33
96	The use of and trade in indigenous edible fruits in the Bushbuckridge savanna region, South Africa. Ecology of Food and Nutrition, 2000, 39, 225-245.	0.8	32
97	Growth patterns of Pterocarpus angolensis in savannas of the South African lowveld. Forest Ecology and Management, 2002, 166, 85-97.	1.4	32
98	Do Indigenous Street Trees Promote More Biodiversity than Alien Ones? Evidence Using Mistletoes and Birds in South Africa. Forests, 2016, 7, 134.	0.9	32
99	Foraging Wild Food in Urban Spaces: The Contribution of Wild Foods to Urban Dietary Diversity in South Africa. Sustainability, 2020, 12, 678.	1.6	32
100	Re-examining local and market-orientated use of wild species for the conservation of biodiversity. Environmental Conservation, 2001, 28, 270-278.	0.7	31
101	THE CONTRIBUTION OF MARULA (SCLEROCARYA BIRREA) FRUIT AND FRUIT PRODUCTS TO RURAL LIVELIHOODS IN THE BUSHBUCKRIDGE DISTRICT, SOUTH AFRICA: BALANCING DOMESTIC NEEDS AND COMMERCIALISATION. Forests Trees and Livelihoods, 2005, 15, 3-24.	0.5	31
102	Trade in reed-based craft products in rural villages in the Eastern Cape, South Africa. Development Southern Africa, 2006, 23, 477-495.	1.1	31
103	Woody plant species richness, composition and structure in urban sacred sites, Grahamstown, South Africa. Urban Ecosystems, 2017, 20, 1169-1179.	1.1	31
104	Harvesting Non-timber Forest Products Sustainably: Opportunities and Challenges. Tropical Forestry, 2011, , 149-169.	1.0	30
105	Invasive alien species as drivers in socio-ecological systems: local adaptations towards use of Lantana in Southern India. Environment, Development and Sustainability, 2014, 16, 649-669.	2.7	30
106	Community-based natural resource use and management of Bigodi Wetland Sanctuary, Uganda, for livelihood benefits. Wetlands Ecology and Management, 2017, 25, 717-730.	0.7	30
107	Maintenance of public and private urban green infrastructure provides significant employment in Eastern Cape towns, South Africa. Urban Forestry and Urban Greening, 2020, 54, 126740.	2.3	30
108	The Need for an Urban Ecology of the Global South. Cities and Nature, 2021, , 1-26.	0.6	30

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109	Social and ecological trade offs in combating land degradation: the case of invasion by a woody shrub (Euryops Floribundus) at Macubeni, South Africa. Land Degradation and Development, 2008, 19, 454-464.	1.8	29
110	Non-timber Forest Products: Concept and Definitions. Tropical Forestry, 2011, , 3-21.	1.0	29
111	Urban foraging of wild plants in two medium-sized South African towns: People, perceptions and practices. Urban Forestry and Urban Greening, 2020, 49, 126581.	2.3	29
112	Paper recycling patterns and potential interventions in the education sector: A case study of paper streams at Rhodes University, South Africa. Resources, Conservation and Recycling, 2009, 53, 237-242.	5.3	28
113	Addressing constraints in promoting wild edible plantsâ€™ utilization in household nutrition: case of the Congo Basin forest area. Agriculture and Food Security, 2017, 6, .	1.6	28
114	A Continental-Scale Validation of Ecosystem Service Models. Ecosystems, 2019, 22, 1902-1917.	1.6	28
115	Urban foraging: Land management policy, perspectives, and potential. PLoS ONE, 2020, 15, e0230693.	1.1	28
116	A comparison of anthropogenic and elephant disturbance on <i>Acacia xanthophloea</i> (fever tree) populations in the Lowveld, South Africa. Koedoe, 2002, 45, .	0.3	28
117	Annual production of harvestable deadwood in semi-arid savannas, South Africa. Forest Ecology and Management, 1998, 112, 139-144.	1.4	27
118	Household fuelwood use in small electrified towns of the Makana District, Eastern Cape, South Africa. Journal of Energy in Southern Africa, 2007, 18, 4-10.	0.5	27
119	Effects of the invasive shrub, Lantana camara, on soil properties in the Eastern Cape, South Africa. Weed Biology and Management, 2016, 16, 67-79.	0.6	26
120	Population size and development history determine street tree distribution and composition within and between Eastern Cape towns, South Africa. Urban Forestry and Urban Greening, 2017, 25, 11-18.	2.3	26
121	Sustainable utilization of woodrose-producing mistletoes (Loranthaceae) in South Africa. Economic Botany, 1999, 53, 439-447.	0.8	25
122	Use and users of municipal commonage around three small towns in the Eastern Cape, South Africa. Journal of Environmental Management, 2011, 92, 1449-1460.	3.8	25
123	The Legacy Effects of Colonial and Apartheid Imprints on Urban Greening in South Africa: Spaces, Species, and Suitability. Frontiers in Ecology and Evolution, 2021, 8, .	1.1	25
124	Direct-use value of smallholder crop production in a semi-arid rural South African village. Agricultural Systems, 2003, 76, 337-357.	3.2	24
125	The Challenges of Alleviating Poverty through Ecological Restoration: Insights from South Africa's â€œWorking for Waterâ€•Program. Restoration Ecology, 2013, 21, 544-550.	1.4	24
126	Can local use assist in controlling invasive alien species in tropical forests? The case of Lantana camara in southern India. Forest Ecology and Management, 2016, 376, 166-173.	1.4	24

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127	Household attributes promote diversity of tree holdings in rural areas, South Africa. Agroforestry Systems, 2008, 72, 221-230.	0.9	23
128	Informal urban fuelwood markets in South Africa in the context of socio-economic change. Energy Policy, 2018, 117, 136-141.	4.2	23
129	He says, she says: Ecosystem services and gender among indigenous communities in the Colombian Amazon. Ecosystem Services, 2019, 37, 100921.	2.3	23
130	Non-timber Forest Product Use and Market Chains Along a Deforestation Gradient in Southwest Malawi. Frontiers in Forests and Global Change, 2019, 2, .	1.0	23
131	Production of and trade in African indigenous vegetables in the urban and peri-urban areas of Durban, South Africa. Development Southern Africa, 2010, 27, 291-308.	1.1	22
132	Homestead greening is widespread amongst the urban poor in three medium-sized South African towns. Urban Ecosystems, 2014, 17, 1191-1207.	1.1	22
133	The contribution of NTFPS to rural livelihoods in different agro-ecological zones of South Africa. Forest Policy and Economics, 2019, 109, 101983.	1.5	22
134	EXPLORING THE OPTIONS FOR FUELWOOD POLICIES TO SUPPORT POVERTY ALLEVIATION POLICIES: EVOLVING DIMENSIONS IN SOUTH AFRICA. Forests Trees and Livelihoods, 2007, 17, 269-292.	0.5	21
135	Integrating Local Knowledge and Forest Surveys to Assess Lantana camara Impacts on Indigenous Species Recruitment in Mazeppa Bay, South Africa. Human Ecology, 2015, 43, 247-254.	0.7	21
136	Ecological Knowledge Among Communities, Managers and Scientists: Bridging Divergent Perspectives to Improve Forest Management Outcomes. Environmental Management, 2016, 57, 798-813.	1.2	21
137	Fuel wood use in South Africa: Where to in the 21stCentury?. Southern Forests, 2002, 196, 1-7.	0.1	20
138	Current and potential carbon stocks of trees in urban parking lots in towns of the Eastern Cape, South Africa. Urban Forestry and Urban Greening, 2013, 12, 443-449.	2.3	20
139	Impacts of HIV / AIDS on food consumption and wild food use in rural South Africa. Food Security, 2016, 8, 1135-1151.	2.4	20
140	The potential use of natural resources in urban informal settlements as substitutes for financial capital during flooding emergencies. Physics and Chemistry of the Earth, 2018, 104, 18-27.	1.2	20
141	Growing of trees in home-gardens by rural households in the Eastern Cape and Limpopo Provinces, South Africa. International Journal of Sustainable Development and World Ecology, 2005, 12, 365-383.	3.2	19
142	Does the absence of community involvement underpin the demise of urban neighbourhood parks in the Eastern Cape, South Africa?. Landscape and Urban Planning, 2021, 207, 104006.	3.4	19
143	Title is missing!. Plant Ecology, 2003, 167, 163-177.	0.7	18
144	Children and Wild Foods in the Context of Deforestation in Rural Malawi. Human Ecology, 2017, 45, 795-807.	0.7	18

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145	Ecosystem Provisioning Services in Global South Cities. Cities and Nature, 2021, , 203-226.	0.6	18
146	Urban fuelwood demand and markets in a small town in South Africa: Livelihood vulnerability and alien plant control. International Journal of Sustainable Development and World Ecology, 2006, 13, 481-491.	3.2	17
147	Incorporation of environmental issues in South Africaâ€™s municipal Integrated Development Plans. International Journal of Sustainable Development and World Ecology, 2016, 23, 28-39.	3.2	17
148	The contribution of NTFP trade to rural livelihoods in different agro-ecological zones of South Africa. International Forestry Review, 2017, 19, 306-320.	0.3	17
149	Growth of Aloe ferox Mill. at selected sites in the Makana region of the Eastern Cape. South African Journal of Botany, 2007, 73, 266-269.	1.2	16
150	Conservation, commercialisation and confusion: harvesting of Ischyrolepis in a coastal forest, South Africa. Environment, Development and Sustainability, 2009, 11, 229-240.	2.7	16
151	Abundance, population structure and harvesting selection of two palm species (Hyphaene coriacea) Tj ETQq1 1 0.784314 rgBT /Overl 398, 64-74.	1.4	16
152	Temporal Dynamics and Motivations for Urban Community Food Gardens in Medium-Sized Towns of the Eastern Cape, South Africa. Land, 2018, 7, 146.	1.2	16
153	The Social Dimensions of Biological Invasions in South Africa. , 2020, , 701-729.		16
154	Fuelwood availability and use in the Richtersveld National Park, South Africa. Koedoe, 2003, 46, 1.	0.3	15
155	Has deregulation of non-timber forest product controls and marketing in Orissa state (India) affected local patterns of use and marketing. Forest Policy and Economics, 2011, 13, 622-629.	1.5	15
156	The next decade of environmental science in South Africa: a horizon scan. Southern African Geographical Journal, 2011, 93, 1-14.	0.9	15
157	Local Wood Demand, Land Cover Change and the State of Albany Thicket on an Urban Commonage in the Eastern Cape, South Africa. Environmental Management, 2015, 55, 411-422.	1.2	15
158	Changes in household use and sale of locally collected environmental resources over a 15-year period in a rural village, South Africa. Forests Trees and Livelihoods, 2019, 28, 90-107.	0.5	15
159	Abundance and correlates of the Acacia dealbata invasion in the northern Eastern Cape, South Africa. Forest Ecology and Management, 2019, 432, 455-466.	1.4	15
160	The population dynamics and life-history attributes of a Pterocarpus angolensis DC. population in the Northern Province, South Africa. South African Journal of Botany, 1996, 62, 160-166.	1.2	14
161	Harvesting impacts on commonly used medicinal tree species (<i>Catha edulis</i> and) Tj ETQq1 1 0.784314 rgBT /Overlo Lowveld, South Africa. Koedoe, 2004, 47, 1.	0.3	14
162	Efficacy of solar power units for small-scale businesses in a remote rural area, South Africa. Renewable Energy, 2009, 34, 2722-2727.	4.3	14

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163	The Landscape of Childhood: Play and Place as Tools to Understanding Childrenâ€™s Enviromental Use and Perceptions. Human Ecology, 2015, 43, 467-480.	0.7	14
164	The Trade in and Household Use of Phoenix reclinata Palm Frond Hand Brushes on the Wild Coast, South Africa. Economic Botany, 2015, 69, 218-229.	0.8	14
165	Impacts of gum-resin harvest and Lantana camara invasion on the population structure and dynamics of Boswellia serrata in the Western Ghats, India. Forest Ecology and Management, 2019, 453, 117618.	1.4	14
166	Bushmeat use is widespread but under-researched in rural communities of South Africa. Global Ecology and Conservation, 2019, 17, e00583.	1.0	14
167	Urban Ecosystem Disservices in the Global South. Cities and Nature, 2021, , 265-292.	0.6	14
168	Grand Challenges in Urban Agriculture: Ecological and Social Approaches to Transformative Sustainability. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	14
169	The potential for voluntary instruments to achieve conservation planning goals: the case of conservancies in South Africa. Oryx, 2011, 45, 357-364.	0.5	13
170	The Effects of Expansive Shrubs on Plant Species Richness and Soils in Semiâ€arid Communal Lands, South Africa. Land Degradation and Development, 2017, 28, 2191-2206.	1.8	13
171	How compatible are urban livestock and urban green spaces and trees? An assessment in a medium-sized South African town. International Journal of Urban Sustainable Development, 2017, 9, 243-252.	1.0	13
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