

# Almeida A Siteo

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

846  
citations

567281

15  
h-index

501196

28  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1140  
citing authors

#	ARTICLE	IF	CITATIONS
1	Managing the Miombo Woodlands of Southern Africa: Policies, Incentives and Options for the Rural Poor. <i>Journal of Natural Resources Policy Research</i> , 2010, 2, 57-73.	0.4	133
2	Challenges and opportunities in linking carbon sequestration, livelihoods and ecosystem service provision in drylands. <i>Environmental Science and Policy</i> , 2012, 19-20, 121-135.	4.9	94
3	Biomass and Carbon Stocks of Sofala Bay Mangrove Forests. <i>Forests</i> , 2014, 5, 1967-1981.	2.1	94
4	The impact of charcoal production on forest degradation: a case study in Tete, Mozambique. <i>Environmental Research Letters</i> , 2016, 11, 094020.	5.2	71
5	REDD+, transformational change and the promise of performance-based payments: a qualitative comparative analysis. <i>Climate Policy</i> , 2017, 17, 708-730.	5.1	47
6	Environmental Conservation and Social Benefits of Charcoal Production in Mozambique. <i>Ecological Economics</i> , 2018, 144, 100-111.	5.7	43
7	Biomass Equations for Tropical Forest Tree Species in Mozambique. <i>Forests</i> , 2014, 5, 535-556.	2.1	42
8	Mapping smallholder and large-scale cropland dynamics with a flexible classification system and pixel-based composites in an emerging frontier of Mozambique. <i>Remote Sensing of Environment</i> , 2020, 239, 111611.	11.0	42
9	Labour not land constrains agricultural production and food self-sufficiency in maize-based smallholder farming systems in Mozambique. <i>Food Security</i> , 2015, 7, 857-874.	5.3	37
10	Socio-economic impacts of private land use investment on rural communities: Industrial forest plantations in Niassa, Mozambique. <i>Land Use Policy</i> , 2016, 51, 281-289.	5.6	34
11	Charcoal-related forest degradation dynamics in dry African woodlands: Evidence from Mozambique. <i>Applied Geography</i> , 2019, 107, 72-81.	3.7	33
12	Private investment as an engine of rural development: A confrontation of theory and practice for the case of Mozambique. <i>Land Use Policy</i> , 2016, 52, 1-14.	5.6	26
13	What drives policy change for REDD+? A qualitative comparative analysis of the interplay between institutional and policy arena factors. <i>Climate Policy</i> , 2019, 19, 315-328.	5.1	21
14	Biomass allometric equation and expansion factor for a mountain moist evergreen forest in Mozambique. <i>Carbon Balance and Management</i> , 2018, 13, 23.	3.2	18
15	Monitoring intra and inter annual dynamics of forest degradation from charcoal production in Southern Africa with Sentinel 2 imagery. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2020, 92, 102184.	2.8	16
16	Allometric models for managing lowland miombo woodlands of the Beira corridor in Mozambique. <i>Global Ecology and Conservation</i> , 2018, 13, e00374.	2.1	12
17	SDG 13: Climate Action "Impacts on Forests and People." , 2019, , 419-444.		11
18	Community Forestry Incentives and Challenges in Mozambique. <i>Forests</i> , 2015, 6, 4558-4572.	2.1	9

#	ARTICLE	IF	CITATIONS
19	Net primary production in plantations of <i>Pinus taeda</i> and <i>Eucalyptus cloeziana</i> compared with a mountain miombo woodland in Mozambique. <i>Global Ecology and Conservation</i> , 2018, 15, e00414.	2.1	9
20	Stem Volume Equations for Valuable Timber Species in Mozambique. <i>Journal of Sustainable Forestry</i> , 2015, 34, 787-806.	1.4	8
21	Plantations of <i>Pinus</i> and <i>Eucalyptus</i> replacing degraded mountain miombo woodlands in Mozambique significantly increase carbon sequestration. <i>Global Ecology and Conservation</i> , 2018, 14, e00401.	2.1	8
22	Effect of charcoal production and woodland type on soil organic carbon and total nitrogen in drylands of southern Mozambique. <i>Forest Ecology and Management</i> , 2020, 457, 117692.	3.2	7
23	Assessing the Impact of Road and Land Use on Species Diversity of Trees, Shrubs, Herbs and Grasses in the Mountain Landscape in Southern Africa. <i>Frontiers in Conservation Science</i> , 2022, 3, .	1.9	7
24	The connection between forest degradation and urban energy demand in sub-Saharan Africa: a characterization based on high-resolution remote sensing data. <i>Environmental Research Letters</i> , 2021, 16, 064020.	5.2	6
25	Vegetation composition of natural gaps in Moribane forest (Mozambique). <i>African Journal of Ecology</i> , 2011, 49, 510-514.	0.9	4
26	Resource frontiers and agglomeration economies: The varied logics of transnational land-based investing in Southern and Eastern Africa. <i>Ambio</i> , 2022, 51, 1535-1551.	5.5	4
27	Understanding Complex Relationships between Human Well-Being and Land Use Change in Mozambique Using a Multi-Scale Participatory Scenario Planning Process. <i>Sustainability</i> , 2021, 13, 13030.	3.2	3
28	Applying the ICAT Sustainable Development Methodology to Assess the Impacts of Promoting a Greater Sustainability of the Charcoal Value Chain in Mozambique. <i>Sustainability</i> , 2020, 12, 10390.	3.2	2
29	Regeneration and Restoration Status of Miombo Woodland Following Land Use Land Cover Changes at the Buffer Zone of Gile National Park, Central Mozambique. <i>Trees, Forests and People</i> , 2022, 9, 100290.	1.9	2
30	Impact of Conservation Policies on Households'™ Deforestation Decisions in Protected and Open-Access Forests: Cases of Moribane Forest Reserve and Serra ChÁ'a, Mozambique. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	2.3	1
31	Modelling services provisioning through tree species in the Moribane Forest Reserve, Mozambique. <i>Global Ecology and Conservation</i> , 2022, 36, e02128.	2.1	0