

Eugene E Ezebilo

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

384
citations

759233

12
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

467
citing authors

#	ARTICLE	IF	CITATIONS
1	The Perceived Impact of Public Sector Corruption on Economic Performance of Micro, Small, and Medium Enterprises in a Developing Country. <i>Economies</i> , 2019, 7, 89.	2.5	9
2	Drivers of farmersâ€™ decisions to adopt agroforestry: Evidence from the Sudanian savanna zone, Burkina Faso. <i>Renewable Agriculture and Food Systems</i> , 2019, 34, 116-133.	1.8	33
3	Applying the Delphi method to assess impacts of forest management on biodiversity and habitat preservation. <i>Forest Ecology and Management</i> , 2018, 409, 179-189.	3.2	41
4	Willingness to Pay for Maintenance of a Nature Conservation Area: A Case of Mount Wilhelm, Papua New Guinea. <i>Asian Social Science</i> , 2016, 12, 149.	0.2	5
5	Economic value of a non-market ecosystem service: an application of the travel cost method to nature recreation in Sweden. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2016, , 1-14.	2.9	18
6	Non-market forest ecosystem services and decision support in Nordic countries. <i>Scandinavian Journal of Forest Research</i> , 2016, 31, 99-110.	1.4	22
7	Preferences and willingness to pay for close to home nature for outdoor recreation in Sweden. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 283-296.	4.5	35
8	Malaria infection in children in tropical rainforest: assessments by women of Ugbowo Community in Benin City, Nigeria. <i>Asian Pacific Journal of Tropical Medicine</i> , 2014, 7, S97-S103.	0.8	1
9	Maintenance of public amenity to improve access to nature area: does distance and expected economic benefits matter?. <i>Journal of Environmental Studies and Sciences</i> , 2014, 4, 240-249.	2.0	3
10	More or less moose: how is the hunting value affected?. <i>Scandinavian Journal of Forest Research</i> , 2014, 29, 170-173.	1.4	8
11	Nature conservation in Cross River National Park, south-east Nigeria: promoting collaboration between local people and conservation authorities. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2013, 9, 215-224.	2.9	10
12	Choosing Ecotourism Destinations for Vacations: A Decision-Making Process. <i>Asian Social Science</i> , 2013, 10, .	0.2	6
13	On-Farm Diversity of Date Palm (<i>Phoenix dactylifera</i> L) in Sudan: A Potential Genetic Resources Conservation Strategy. <i>Sustainability</i> , 2013, 5, 338-356.	3.2	12
14	Publicâ€“private sector partnership in household waste management as perceived by residents in south-west Nigeria. <i>Waste Management and Research</i> , 2012, 30, 781-788.	3.9	6
15	Browsing damage by moose in Swedish forests: assessments by hunters and foresters. <i>Scandinavian Journal of Forest Research</i> , 2012, 27, 659-668.	1.4	22
16	Forest Stakeholder Participation in Improving Game Habitat in Swedish Forests. <i>Sustainability</i> , 2012, 4, 1580-1595.	3.2	4
17	Challenges in Postgraduate Studies: Assessments by Doctoral Students in a Swedish University. <i>Higher Education Studies</i> , 2012, 2, .	0.5	13
18	Community Forestry as Perceived by Local People Around Cross River National Park, Nigeria. <i>Environmental Management</i> , 2012, 49, 207-218.	2.7	16

#	ARTICLE	IF	CITATIONS
19	Local participation in forest and biodiversity conservation in a Nigerian rain forest. <i>International Journal of Sustainable Development and World Ecology</i> , 2011, 18, 42-47.	5.9	17
20	Contribution of non-timber forest products to livelihoods of communities in southeast Nigeria. <i>International Journal of Sustainable Development and World Ecology</i> , 2010, 17, 231-235.	5.9	22
21	Conservation of a leafy vegetable important for communities in the Nigerian rainforest. <i>Forest Ecology and Management</i> , 2010, 259, 1660-1665.	3.2	14
22	Socio-economic benefits of protected areas as perceived by local people around Cross River National Park, Nigeria. <i>Forest Policy and Economics</i> , 2010, 12, 189-193.	3.4	67