

# Lindsey Norgrove

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

850  
citations

687220

13  
h-index

501076

28  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1333  
citing authors

#	ARTICLE	IF	CITATIONS
1	No Reduction in Yield of Young Robusta Coffee When Grown under Shade Trees in Ecuadorian Amazonia. <i>Life</i> , 2022, 12, 807.	1.1	6
2	Continuous resin tapping for frankincense harvest increases susceptibility of <i>Boswellia papyrifera</i> (Del.) Hochst trees to longhorn beetle damage. <i>Heliyon</i> , 2021, 7, e06250.	1.4	5
3	Biological Control of the Raspberry Eriophyoid Mite <i>Phyllocoptes gracilis</i> Using Entomopathogenic Fungi. <i>Horticulturae</i> , 2021, 7, 54.	1.2	3
4	Root Colonization and Spore Abundance of Arbuscular Mycorrhizal Fungi Along Altitudinal Gradients in Fragmented Church Natural Forest Remnants in Northern Ethiopia. <i>Microbial Ecology</i> , 2021, 82, 233-242.	1.4	4
5	Global data on earthworm abundance, biomass, diversity and corresponding environmental properties. <i>Scientific Data</i> , 2021, 8, 136.	2.4	29
6	<i>Eiphosoma laphygmae</i> , a classical solution for the biocontrol of the fall armyworm, <i>Spodoptera frugiperda</i> ?. <i>Journal of Plant Diseases and Protection</i> , 2021, 128, 1141-1156.	1.6	9
7	Source of mycorrhizal inoculum influences growth of <i>Faidherbia albida</i> seedlings. <i>Journal of Forestry Research</i> , 2020, 31, 313-323.	1.7	4
8	Carbon stock and woody species diversity in homegarden agroforestry along an elevation gradient in southern Ethiopia. <i>Agroforestry Systems</i> , 2020, 94, 1099-1110.	0.9	26
9	Effects of Forest Composition and Disturbance on Arbuscular Mycorrhizae Spore Density, Arbuscular Mycorrhizae Root Colonization and Soil Carbon Stocks in a Dry Afromontane Forest in Northern Ethiopia. <i>Diversity</i> , 2020, 12, 133.	0.7	16
10	Global distribution of earthworm diversity. <i>Science</i> , 2019, 366, 480-485.	6.0	248
11	Disentangling how management affects biomass stock and productivity of tropical secondary forests fallows. <i>Science of the Total Environment</i> , 2019, 659, 101-114.	3.9	13
12	Woody species diversity and carbon stock under different land use types at Gergera watershed in eastern Tigray, Ethiopia. <i>Agroforestry Systems</i> , 2019, 93, 1191-1203.	0.9	10
13	Neither dark nor light but shades in-between: cocoa merits a finer sampling. <i>Global Change Biology</i> , 2018, 24, 559-560.	4.2	6
14	An exploratory survey of long horn beetle damage on the dryland flagship tree species <i>Boswellia papyrifera</i> (Del.) Hochst. <i>Journal of Arid Environments</i> , 2018, 152, 6-11.	1.2	11
15	Integrating <i>Faidherbia albida</i> trees into a sorghum field reduces striga infestation and improves mycorrhiza spore density and colonization. <i>Agroforestry Systems</i> , 2018, 92, 643-653.	0.9	13
16	Do Tourists' Preferences Match the Host Community's Initiatives? A Study of Sustainable Tourism in One of Africa's Oldest Conservation Areas. <i>Sustainability</i> , 2018, 10, 4167.	1.6	8
17	Effects of biodiversity loss and restoration scenarios on tree-related ecosystem services. <i>International Journal of Biodiversity Science, Ecosystem Services &amp; Management</i> , 2017, 13, 434-443.	2.9	14
18	Arbuscular mycorrhiza effects on <i>Faidherbia albida</i> (Del.) A. Chev. growth under varying soil water and phosphorus levels in Northern Ethiopia. <i>Agroforestry Systems</i> , 2017, 92, 485.	0.9	5

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19	Initial Effects of Fertilization and Canopy Management on Flowering and Seed and Oil Yields of <i>Jatropha curcas</i> L. in Malawi. <i>Bioenergy Research</i> , 2016, 9, 1231-1240.	2.2	4
20	Response of selected indigenous dryland agroforestry tree species to salinity and implications for soil fertility management. <i>Agroforestry Systems</i> , 2016, 90, 1133-1142.	0.9	1
21	Biodiversity Function and Resilience in Tropical Agroforestry Systems Including Shifting Cultivation. <i>Current Forestry Reports</i> , 2016, 2, 62-80.	3.4	19
22	Biophysical criteria used by farmers for fallow selection in West and Central Africa. <i>Ecological Indicators</i> , 2016, 61, 141-147.	2.6	20
23	Commentary: We lack evidence to call <i>Jatropha</i> invasive. <i>Biofuels, Bioproducts and Biorefining</i> , 2015, 9, 123-124.	1.9	0
24	Estimating the Consequences of Fire Exclusion for Food Crop Production, Soil Fertility, and Fallow Recovery in Shifting Cultivation Landscapes in the Humid Tropics. <i>Environmental Management</i> , 2015, 55, 536-549.	1.2	14
25	Insufficient Evidence of <i>Jatropha curcas</i> L. Invasiveness: Experimental Observations in Burkina Faso, West Africa. <i>Bioenergy Research</i> , 2015, 8, 570-580.	2.2	17
26	Effects of accession, spacing and pruning management on in-situ leaf litter decomposition of <i>Jatropha curcas</i> L. in Zambia. <i>Biomass and Bioenergy</i> , 2015, 81, 505-513.	2.9	8
27	Integrating mitigation and adaptation into development: the case of <i>Jatropha curcas</i> in sub-Saharan Africa. <i>GCB Bioenergy</i> , 2014, 6, 169-171.	2.5	28
28	Improving plantain ( <i>Musa</i> spp. AAB) yields on smallholder farms in West and Central Africa. <i>Food Security</i> , 2014, 6, 501-514.	2.4	30
29	Black leaf streak disease and plantain fruit characteristics as affected by tree density and biomass management in a tropical agroforestry system. <i>Agroforestry Systems</i> , 2013, 87, 349-354.	0.9	11
30	Invasiveness risk of the tropical biofuel crop <i>Jatropha curcas</i> L. into adjacent land use systems: from the rumors to the experimental facts. <i>GCB Bioenergy</i> , 2013, 5, 419-430.	2.5	16
31	Invasiveness risk of biofuel crops using <i>Jatropha curcas</i> L. as a model species. <i>Biofuels, Bioproducts and Biorefining</i> , 2013, 7, 485-498.	1.9	20
32	Tackling black leaf streak disease and soil fertility constraints to enable the expansion of plantain production to grassland in the humid tropics. <i>International Journal of Pest Management</i> , 2012, 58, 175-181.	0.9	4
33	Effect of land use change, cropping systems and soil type on earthworm cast production in West and Central Africa. <i>European Journal of Soil Biology</i> , 2012, 49, 47-54.	1.4	24
34	Effects of cropping and tree density on earthworm community composition and densities in central Cameroon. <i>Applied Soil Ecology</i> , 2011, 49, 268-271.	2.1	6
35	Effects of different copper fungicide application rates upon earthworm activity and impacts on cocoa yield over four years. <i>European Journal of Soil Biology</i> , 2007, 43, S303-S310.	1.4	15
36	Earthworm surface casting activity on slash-and-burn cropped land and in undisturbed <i>Chromolaena odorata</i> and young forest fallow in southern Cameroon. <i>Pedobiologia</i> , 2003, 47, 811-818.	0.5	8

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37	Earthworm surface casting activity on slash-and-burn cropped land and in undisturbed <i>Chromolaena odorata</i> and young forest fallow in southern CameroonThe 7th international symposium on earthworm ecology Â· Cardiff Â· Wales Â· 2002. <i>Pedobiologia</i> , 2003, 47, 811-818.	0.5	9
38	Effects of residue management on earthworm surface cast production after <i>Chromolaena odorata</i> short fallow in the humid tropicsThe 7th international symposium on earthworm ecology Â· Cardiff Â· Wales Â· 2002. <i>Pedobiologia</i> , 2003, 47, 807-810.	0.5	10
39	Termite diversity across an anthropogenic disturbance gradient in the humid forest zone of West Africa. <i>Agriculture, Ecosystems and Environment</i> , 2002, 90, 189-202.	2.5	156