George Andrew Stainback

List of Publications by Year
in descending order

24	502	758635 12	676716 22
papers	citations	h-index	g-index

25	25	25	493
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bioenergy development in Kentucky: A SWOT-ANP analysis. Forest Policy and Economics, 2013, 28, 38-43.	1.5	79
2	Restoration of the longleaf pine ecosystem on private lands in the US South: an ecological economic analysis. Ecological Economics, 2002, 40, 411-419.	2.9	70
3	Economic analysis of slash pine forest carbon sequestration in the southern U. S.. Journal of Forest Economics, 2002, 8, 105-117.	0.1	64
4	Private landowner intent to supply woody feedstock forÂbioenergy production. Biomass and Bioenergy, 2013, 56, 127-136.	2.9	36
5	Smallholder Agroforestry in Rwanda: A SWOT-AHP Analysis. Small-Scale Forestry, 2012, 11, 285-300.	0.7	35
6	Restoring longleaf pine through silvopasture practices: an economic analysis. Forest Policy and Economics, 2004, 6, 371-378.	1.5	32
7	MODELING CATASTROPHIC RISK IN ECONOMIC ANALYSIS OF FOREST CARBON SEQUESTRATION. Natural Resource Modelling, 2004, 17, 299-317.	0.8	30
8	Community usersâ€™ and expertsâ€™ perspective on community forestry in Nepal: a SWOTâ€“AHP analysis. Forests Trees and Livelihoods, 2014, 23, 217-231.	0.5	24
9	A Phased Assessment of Restoration Alternatives to Achieve Phosphorus Water Quality Targets for Lake Okeechobee, Florida, USA. Water (Switzerland), 2019, 11, 327.	1.2	24
10	Effects of Carbon Markets on the Optimal Management of Slash Pine (Pinus elliottii) Plantations. Southern Journal of Applied Forestry, 2005, 29, 27-32.	0.4	20
11	Impact of payments for carbon sequestered in wood products and avoided carbon emissions on the profitability of NIPF landowners in the US South. Ecological Economics, 2012, 78, 63-69.	2.9	16
12	A spatially explicit model to identify suitable sites to establish dedicated woody energy crops. Biomass and Bioenergy, 2014, 71, 245-255.	2.9	12
13	Economic and Life-Cycle Analysis of Forest Carbon Sequestration and Wood-Based Bioenergy Offsets in the Central Hardwood Forest Region of United States. Journal of Sustainable Forestry, 2015, 34, 214-232.	0.6	12
14	Economic Impact of Net Carbon Payments and Bioenergy Production in Fertilized and Non-Fertilized Loblolly Pine Plantations. Forests, 2015, 6, 3045-3059.	0.9	10
15	Effect of conserving habitat for biodiversity on optimal management of non-industrial private forests in Florida. Journal of Forest Economics, 2009, 15, 223-235.	0.1	6
16	Public preferences for ecological indicators used in Everglades restoration. PLoS ONE, 2020, 15, e0234051.	1.1	6
17	Economic valuation of the ecological response to hydrologic restoration in the Greater Everglades ecosystem. Ecological Indicators, 2020, 117, 106678.	2.6	6
18	Financial and Management Implications of Producing Bioenergy in Upland Oak Stands in Kentucky. Northern Journal of Applied Forestry, 2013, 30, 164-169.	0.5	5

#	Article	IF	Citations
19	Recreational Fishing in Florida Bay: Economic Significance and Angler Perspectives. Tourism in Marine Environments, 2019, 14, 89-105.	0.1	5
20	Quantifying the Effects of Biomass Market Conditions and Policy Incentives on Economically Feasible Sites to Establish Dedicated Energy Crops. Forests, 2015, 6, 4168-4190.	0.9	3
21	Longleaf Pine Restoration. , 2007, , 403-412.		3
22	Improving Environmental Quality in South Florida through Silvopasture: An Economic Approach. Journal of Agricultural & Applied Economics, 2004, 36, 481-489.	0.8	2
23	Comparison of Three Major Forest Types of Mid Hills Region of Nepal for Conservation and Local Benefits. Small-Scale Forestry, 2015, 14, 479-491.	0.7	2
24	On-Site Experience Effect on Stakeholdersâ€™ Preferences of Forest Management. Sustainability, 2020, 12, 7845.	1.6	0