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	On-Site Experience Effect on Stakeholdersâ€™ Preferences of Forest Management. Sustainability, 2020, 12, 7845.	1.6	0
2	Public preferences for ecological indicators used in Everglades restoration. PLoS ONE, 2020, 15, e0234051.	1.1	6
3	Economic valuation of the ecological response to hydrologic restoration in the Greater Everglades ecosystem. Ecological Indicators, 2020, 117, 106678.	2.6	6
4	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
5	Recreational Fishing in Florida Bay: Economic Significance and Angler Perspectives. Tourism in Marine Environments, 2019, 14, 89-105.	0.1	5
6	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
7	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
8	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
9	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
10	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
11	A spatially explicit model to identify suitable sites to establish dedicated woody energy crops. Biomass and Bioenergy, 2014, 71, 245-255.	2.9	12
12	Bioenergy development in Kentucky: A SWOT-ANP analysis. Forest Policy and Economics, 2013, 28, 38-43.	1.5	79
13	Private landowner intent to supply woody feedstock forÂbioenergy production. Biomass and Bioenergy, 2013, 56, 127-136.	2.9	36
14	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
15	Smallholder Agroforestry in Rwanda: A SWOT-AHP Analysis. Small-Scale Forestry, 2012, 11, 285-300.	0.7	35
16	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
17	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
18	Longleaf Pine Restoration. , 2007, , 403-412.		3

#	Article	IF	Citations
19	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
20	Improving Environmental Quality in South Florida through Silvopasture: An Economic Approach. Journal of Agricultural & Applied Economics, 2004, 36, 481-489.	0.8	2
21	Restoring longleaf pine through silvopasture practices: an economic analysis. Forest Policy and Economics, 2004, 6, 371-378.	1.5	32
22	MODELING CATASTROPHIC RISK IN ECONOMIC ANALYSIS OF FOREST CARBON SEQUESTRATION. Natural Resource Modelling, 2004, 17, 299-317.	0.8	30
23	Economic analysis of slash pine forest carbon sequestration in the southern U. S.. Journal of Forest Economics, 2002, 8, 105-117.	0.1	64
24	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