Bradford L Barham

List of Publications by Year
in descending order

23 papers	1,035 citations	623188 14 h-index	752256 20 g-index
23 all docs	23 docs citations	23 times ranked	1513 citing authors

#	Article	IF	Citations
1	Cellulosic biofuel contributions to a sustainable energy future: Choices and outcomes. Science, 2017, 356, .	6.0	314
2	Risk coping strategies in tropical forests: floods, illnesses, and resource extraction. Environment and Development Economics, 2004, 9, 203-224.	1.3	156
3	Leveraging total factor productivity growth for sustainable and resilient farming. Nature Sustainability, 2019, 2, 22-28.	11.5	93
4	Universities and agricultural biotechnology patent production. Agribusiness, 2000, 16, 82-95.	1.9	78
5	Ecosystem-Service Tradeoffs Associated with Switching from Annual to Perennial Energy Crops in Riparian Zones of the US Midwest. PLoS ONE, 2013, 8, e80093.	1.1	76
6	Risk, learning, and technology adoption. Agricultural Economics (United Kingdom), 2015, 46, 11-24.	2.0	47
7	Sequential Adoption of Package Technologies: The Dynamics of Stacked Trait Corn Adoption. American Journal of Agricultural Economics, 2011, 93, 130-143.	2.4	45
8	Smoothing Income against Crop Flood Losses in Amazonia: Rain Forest or Rivers as a Safety Net?. Review of Development Economics, 2010, 14, 48-63.	1.0	36
9	Specialization, diversification, and productivity: a panel data analysis of rice farms in Korea. Agricultural Economics (United Kingdom), 2012, 43, 687-700.	2.0	36
10	Efficiency and technological change at US research universities. Journal of Productivity Analysis, 2012, 37, 171-186.	0.8	30
11	How willing are landowners to supply land for bioenergy crops in the Northern Great Lakes Region?. GCB Bioenergy, 2017, 9, 414-428.	2.5	25
12	Farm structural change of a different kind: Alternative dairy farms in Wisconsinâ€”graziers, organic and Amish. Renewable Agriculture and Food Systems, 2009, 24, 25-37.	0.8	23
13	Inelastic and Fragmented Farm Supply Response for Secondâ€generation Bioenergy Feedstocks: Ex Ante Survey Evidence from Wisconsin. Applied Economic Perspectives and Policy, 2015, 37, 287-310.	3.1	17
14	Analysis and decomposition of scope economies: R&D at US research universities. Applied Economics, 2012, 44, 1387-1404.	1.2	16
15	Measuring soil quality dynamics A role for economists, and implications for economic analysis. Agricultural Economics (United Kingdom), 2000, 25, 13-26.	2.0	12
16	Cover crop adoption and intensity on Wisconsinâ€™s organic vegetable farms. Agroecology and Sustainable Food Systems, 2016, 40, 693-713.	1.0	11
17	Early-Childhood Nutrition and Educational Conditional Cash Transfer Programmes. Journal of Development Studies, 2013, 49, 1397-1411.	1.2	5
18	Making Time for Agricultural and Life Science Research: Technical Change and Productivity Gains. American Journal of Agricultural Economics, 2015, 97, 743-761.	2.4	5

#	Article	IF	Citations
19	Empathic concern for children and the gender-donations gap. Journal of Behavioral and Experimental Economics, 2019, 82, 101462.	0.5	4
20	WILLINGNESS TO RENT PUBLIC LAND FOR ROTATIONAL GRAZING: THE IMPORTANCE OF RESPONSE BEHAVIOR. Journal of Agricultural & Applied Economics, 2019, 51, 27-48.	0.8	3
21	Universities and agricultural biotechnology patent production. , 2000, 16, 82.		2
22	Measuring soil quality dynamics A role for economists, and implications for economic analysis. , 2000, 25, 13.		1
23	The enduring pursuit of public science at U.S. land-grant universities. PLoS ONE, 2021, 16, e0259997.	1.1	0