## Bradford L Barham

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7629549/publications.pdf

Version: 2024-02-01

23 papers 1,035

623734 14 h-index 713466 21 g-index

23 all docs

23 docs citations

23 times ranked

1513 citing authors

#	Article	IF	CITATIONS
1	The enduring pursuit of public science at U.S. land-grant universities. PLoS ONE, 2021, 16, e0259997.	2.5	0
2	WILLINGNESS TO RENT PUBLIC LAND FOR ROTATIONAL GRAZING: THE IMPORTANCE OF RESPONSE BEHAVIOR. Journal of Agricultural & Department of	1.4	3
3	Empathic concern for children and the gender-donations gap. Journal of Behavioral and Experimental Economics, 2019, 82, 101462.	1.2	4
4	Leveraging total factor productivity growth for sustainable and resilient farming. Nature Sustainability, 2019, 2, 22-28.	23.7	93
5	How willing are landowners to supply land for bioenergy crops in the Northern Great Lakes Region?. GCB Bioenergy, 2017, 9, 414-428.	5.6	25
6	Cellulosic biofuel contributions to a sustainable energy future: Choices and outcomes. Science, 2017, 356, .	12.6	314
7	Cover crop adoption and intensity on Wisconsin's organic vegetable farms. Agroecology and Sustainable Food Systems, 2016, 40, 693-713.	1.9	11
8	Making Time for Agricultural and Life Science Research: Technical Change and Productivity Gains. American Journal of Agricultural Economics, 2015, 97, 743-761.	4.3	5
9	Inelastic and Fragmented Farm Supply Response for Secondâ€generation Bioenergy Feedstocks: <i>Ex Ante</i> Survey Evidence from Wisconsin. Applied Economic Perspectives and Policy, 2015, 37, 287-310.	5.6	17
10	Risk, learning, and technology adoption. Agricultural Economics (United Kingdom), 2015, 46, 11-24.	3.9	47
11	Early-Childhood Nutrition and Educational Conditional Cash Transfer Programmes. Journal of Development Studies, 2013, 49, 1397-1411.	2.1	5
12	Ecosystem-Service Tradeoffs Associated with Switching from Annual to Perennial Energy Crops in Riparian Zones of the US Midwest. PLoS ONE, 2013, 8, e80093.	2.5	76
13	Analysis and decomposition of scope economies: R&D at US research universities. Applied Economics, 2012, 44, 1387-1404.	2.2	16
14	Specialization, diversification, and productivity: a panel data analysis of rice farms in Korea. Agricultural Economics (United Kingdom), 2012, 43, 687-700.	3.9	36
15	Efficiency and technological change at US research universities. Journal of Productivity Analysis, 2012, 37, 171-186.	1.6	30
16	Sequential Adoption of Package Technologies: The Dynamics of Stacked Trait Corn Adoption. American Journal of Agricultural Economics, 2011, 93, 130-143.	4.3	45
17	Smoothing Income against Crop Flood Losses in Amazonia: Rain Forest or Rivers as a Safety Net?. Review of Development Economics, 2010, 14, 48-63.	1.9	36
18	Farm structural change of a different kind: Alternative dairy farms in Wisconsin—graziers, organic and Amish. Renewable Agriculture and Food Systems, 2009, 24, 25-37.	1.8	23

#	Article	IF	CITATIONS
19	Risk coping strategies in tropical forests: floods, illnesses, and resource extraction. Environment and Development Economics, 2004, 9, 203-224.	1.5	156
20	Measuring soil quality dynamics A role for economists, and implications for economic analysis. Agricultural Economics (United Kingdom), 2001, 25, 13-26.	3.9	1
21	Universities and agricultural biotechnology patent production. Agribusiness, 2000, 16, 82-95.	3.4	78
22	Measuring soil quality dynamics A role for economists, and implications for economic analysis. Agricultural Economics (United Kingdom), 2000, 25, 13-26.	3.9	12
23	Universities and agricultural biotechnology patent production. Agribusiness, 2000, 16, 82.	3.4	2