Thomas Reardon

List of Publications by Year in descending order

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85 papers

8,843 citations

45 h-index 83 g-index

85 all docs

85 docs citations

85 times ranked 4756 citing authors

#	Article	IF	CITATIONS
1	The Rise of Supermarkets in Africa, Asia, and Latin America. American Journal of Agricultural Economics, 2003, 85, 1140-1146.	2.4	854
2	Agrifood Industry Transformation and Small Farmers in Developing Countries. World Development, 2009, 37, 1717-1727.	2.6	576
3	Using evidence of household income diversification to inform study of the rural nonfarm labor market in Africa. World Development, 1997, 25, 735-747.	2.6	551
4	The Rapid Rise of Supermarkets in Latin America: Challenges and Opportunities for Development. Development Policy Review, 2002, 20, 371-388.	1.0	500
5	The Rural Non-farm Economy: Prospects for Growth and Poverty Reduction. World Development, 2010, 38, 1429-1441.	2.6	433
6	Private agri-food standards: Implications for food policy and the agri-food system. Food Policy, 2005, 30, 241-253.	2.8	413
7	The Rise of Supermarkets in Africa: Implications for Agrifood Systems and the Rural Poor. Development Policy Review, 2003, 21, 333-355.	1.0	346
8	Rural Nonfarm Employment and Incomes in Latin America: Overview and Policy Implications. World Development, 2001, 29, 395-409.	2.6	311
9	Supermarket revolution in Asia and emerging development strategies to include small farmers. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 12332-12337.	3.3	245
10	The Emergence of Supermarkets with Chinese Characteristics: Challenges and Opportunities for China's Agricultural Development. Development Policy Review, 2004, 22, 557-586.	1.0	209
11	Effects of Nonâ€Farm Employment on Rural Income Inequality in Developing Countries: An Investment Perspective. Journal of Agricultural Economics, 2000, 51, 266-288.	1.6	207
12	Global change in agrifood grades and standards: agribusiness strategic responses in developing countries. International Food and Agribusiness Management Review, 1999, 2, 421-435.	0.8	190
13	Coping with household-level food insecurity in drought-affected areas of Burkina Faso. World Development, 1988, 16, 1065-1074.	2.6	184
14	The Rapid Rise of Crossâ€Regional Agricultural Mechanization Services in China. American Journal of Agricultural Economics, 2013, 95, 1245-1251.	2.4	180
15	The Rise of a Middle Class in East and Southern Africa: Implications for Food System Transformation. Journal of International Development, 2015, 27, 628-646.	0.9	170
16	The Economics of the Food System Revolution. Annual Review of Resource Economics, 2012, 4, 225-264.	1.5	167
17	Rapid transformation of food systems in developing regions: Highlighting the role of agricultural research & amp; innovations. Agricultural Systems, 2019, 172, 47-59.	3.2	160
18	Sustainable Intensification in the Highland Tropics: Rwandan Farmers' Investments in Land Conservation and Soil Fertility. Economic Development and Cultural Change, 1998, 46, 351-377.	0.9	151

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19	Central American supermarkets' private standards of quality and safety in procurement of fresh fruits and vegetables. Food Policy, 2005, 30, 254-269.	2.8	150
20	Links Between Nonfarm Income and Farm Investment in African Households: Adding the Capital Market Perspective. American Journal of Agricultural Economics, 1994, 76, 1172-1176.	2.4	134
21	Agroindustrialization, globalization, and international development: An overview of issues, patterns, and determinants. Agricultural Economics (United Kingdom), 2000, 23, 195-205.	2.0	134
22	Supermarkets, wholesalers, and tomato growers in Guatemala. Agricultural Economics (United) Tj ETQq0 0 0 rgB	T /Oyerloc	k 10 Tf 50 62
23	The processed food revolution in African food systems and the double burden of malnutrition. Global Food Security, 2021, 28, 100466.	4.0	119
24	Five inter-linked transformations in the Asian agrifood economy: Food security implications. Global Food Security, 2014, 3, 108-117.	4.0	114
25	Rural nonfarm employment in developing countries in an era of globalization. Agricultural Economics (United Kingdom), 2007, 37, 173-183.	2.0	113
26	Agrifood Grades and Standards in the Extended Mercosur: Their Role in the Changing Agrifood System. American Journal of Agricultural Economics, 2000, 82, 1170-1176.	2.4	101
27	The "quiet revolution―in the aquaculture value chain in Bangladesh. Aquaculture, 2018, 493, 456-468.	1.7	90
28	Small Farmers and Big Retail: Trade-offs of Supplying Supermarkets in Nicaragua. World Development, 2012, 40, 342-354.	2.6	88
29	The rise of private food quality and safety standards: illustrations from Brazil. International Food and Agribusiness Management Review, 2001, 4, 413-421.	0.8	84
30	Food Prices and Modern Retail: The Case of Delhi. World Development, 2010, 38, 1775-1787.	2.6	79
31	Farm productivity in Rwanda: effects of farm size, erosion, and soil conservation investments. Agricultural Economics (United Kingdom), 1996, 15, 127-136.	2.0	78
32	Social and environmental attributes of food products in an emerging mass market: Challenges of signaling and consumer perception, with European illustrations. Agriculture and Human Values, 2006, 23, 283-297.	1.7	75
33	<i>Food Prices, Quality, and Quality's Pricing in Supermarkets versus Traditional Markets in Developing Countries</i> i>*. Applied Economic Perspectives and Policy, 2008, 30, 480-490.	1.0	75
34	Producing and Procuring Horticultural Crops with Chinese Characteristics: The Case of Northern China. World Development, 2009, 37, 1791-1801.	2.6	74
35	The quiet revolution in Asia's rice value chains. Annals of the New York Academy of Sciences, 2014, 1331, 106-118.	1.8	68
36	Innovation-induced food supply chain design. Food Policy, 2019, 83, 289-297.	2.8	67

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37	Surprised by supermarkets: diffusion of modern food retail in India. Journal of Agribusiness in Developing and Emerging Economies, 2011, 1, 134-161.	1.2	66
38	A scoping review of market links between value chain actors and small-scale producers in developing regions. Nature Sustainability, 2020, 3, 799-808.	11.5	63
39	"Pivoting―by food industry firms to cope with COVIDâ€19 in developing regions: Eâ€commerce and "copivoting―delivery intermediaries. Agricultural Economics (United Kingdom), 2021, 52, 459-475.	2.0	62
40	Rural nonfarm employment and farming: householdâ€level linkages. Agricultural Economics (United) Tj ETQq0 (0 0 rgBT /O	verlock 10 Tf
41	Food Quality Changes and Implications: Evidence from the Rice Value Chain of Bangladesh. World Development, 2013, 42, 100-113.	2.6	55
42	Sustainable commoditization of seafood. Nature Sustainability, 2020, 3, 677-684.	11.5	55
43	Sustainability standards in global agrifood supply chains. Nature Food, 2021, 2, 758-765.	6.2	54
44	Private and public milk standards in Argentina and Brazil. Food Policy, 2005, 30, 302-315.	2.8	52
45	Shift to non-traditional grains in the diets of East and West Africa: role of women's opportunity cost of time. Food Policy, 1994, 19, 45-56.	2.8	51
46	The Herbicide Revolution in Developing Countries: Patterns, Causes, and Implications. European Journal of Development Research, 2017, 29, 533-559.	1.2	50
47	An Economic Model of the Evolution of Food Retail and Supply Chains from Traditional Shops to Supermarkets to Eâ€Commerce. American Journal of Agricultural Economics, 2018, 100, 1320-1335.	2.4	43
48	Cereals demand in the Sahel and potential impacts of regional cereals protection. World Development, 1993, 21, 17-35.	2.6	40
49	"Essential nonâ€essentials― <scp>COVID‶9</scp> policy missteps in <scp>N</scp> igeria rooted in persistent myths about <scp>A</scp> frican food supply chains. Applied Economic Perspectives and Policy, 2021, 43, 205-224.	3.1	38
50	Gender bias in the allocation of resources within households in Burkina Faso: A disaggregated outlay equivalent analysis. Journal of Development Studies, 1993, 29, 260-276.	1.2	36
51	The emerging quiet revolution in Myanmar's aquaculture value chain. Aquaculture, 2018, 493, 384-394.	1.7	33
52	<scp>Eâ€</scp> commerce's fastâ€tracking diffusion and adaptation in developing countries. Applied Economic Perspectives and Policy, 2021, 43, 1243-1259.	3.1	33
53	Economics of Agricultural Supply Chain Design: A Portfolio Selection Approach. American Journal of Agricultural Economics, 2016, 98, 1377-1388.	2.4	32
54	Post-harvest losses in rural-urban value chains: Evidence from Ethiopia. Food Policy, 2021, 98, 101860.	2.8	32

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55	Links among innovation, food system transformation, and technology adoption, with implications for food policy: Overview of a special issue. Food Policy, 2019, 83, 285-288.	2.8	26
56	Youth and Adult Agrifood System Employment in Developing Regions: Rural (Peri-urban to Hinterland) vs. Urban. Journal of Development Studies, 2021, 57, 571-593.	1.2	26
57	Quiet Revolution by SMEs in the midstream of value chains in developing regions: wholesale markets, wholesalers, logistics, and processing. Food Security, 2021, 13, 1577-1594.	2.4	26
58	Endogenous institutional innovation and agroindustrialization on the Peruvian coast. Agricultural Economics (United Kingdom), 2000, 23, 267-277.	2.0	23
59	Demand for Imported versus Domestic Fish in Nigeria. Journal of Agricultural Economics, 2021, 72, 782-804.	1.6	22
60	Mechanization and Agricultural Supply Response in the Sahel: a Farm-Level Profit Function Analysis. Journal of African Economies, 1995, 4, 336-377.	0.8	20
61	Market-Channel Choices of Indonesian Potato Farmers: A Best–Worst Scaling Experiment. Bulletin of Indonesian Economic Studies, 2015, 51, 461-477.	0.7	19
62	Cities and the future of agriculture and food security: a policy and programmatic roundtable. Food Security, 2016, 8, 871-877.	2.4	19
63	Supermarket procurement and farmgate prices in India. World Development, 2020, 134, 105034.	2.6	19
64	Consumption of processed food & Damp; food away from home in big cities, small towns, and rural areas of Tanzania. Agricultural Economics (United Kingdom), 2021, 52, 749-770.	2.0	17
65	Agroindustrialization, globalization, and international development: the environmental implications. Environment and Development Economics, 2001, 6, 419-433.	1.3	16
66	From the laboratory to the consumer: Innovation, supply chain, and adoption with applications to natural resources. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	15
67	Transformation of the Indonesian Agrifood System and the Future beyond Rice: A Special Issue. Bulletin of Indonesian Economic Studies, 2015, 51, 369-373.	0.7	14
68	The energy implication of China's food system transformation. Applied Energy, 2019, 240, 617-629.	5.1	14
69	Promoting farm/nonâ€farm linkages for employment of the poor in South Africa: A research agenda focused on smallâ€scale farms and agroindustry. Development Southern Africa, 1997, 14, 377-394.	1.1	13
70	Triangle of Linkages among Modernising Markets, Sprayer–traders, and Mango-farming Intensification in Indonesia. Bulletin of Indonesian Economic Studies, 2017, 53, 187-208.	0.7	13
71	Urbanization and agrobiodiversity: Leveraging a key nexus for sustainable development. One Earth, 2021, 4, 1557-1568.	3.6	13
72	Viewpoint: "Customized competitiveness―strategies for horticultural exporters – Central America focus with lessons from and for other regions. Food Policy, 2006, 31, 483-503.	2.8	12

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73	Small farms building global brands through social networks. Journal on Chain and Network Science, 2010, 10, 159-171.	1.6	10
74	The Rapid Diffusion of Herbicides in Farming in India: Patterns, Determinants, and Effects on Labor Productivity. European Journal of Development Research, 2017, 29, 596-613.	1.2	8
75	Modernizing wholesalers and guava farmers in Mexico. Agricultural Economics (United Kingdom), 2015, 46, 41-52.	2.0	7
76	Supermarket market-channel participation and technology decisions of horticultural producers in Brazil. Revista De Economia E Sociologia Rural, 2007, 45, 705-727.	0.2	6
77	The Effects of COVID-19 on the Adoption of "On-the-Shelf Technologies― Virtual Dressing Room Software and the Expected Rise of Third-Party Reverse-Logistics. Service Science, 2022, 14, 179-194.	0.9	5
78	Hotspots of vulnerability and disruption in food value chains during COVID-19 in South Africa: industry- and firm-level "pivoting―in response. Agrekon, 2022, 61, 21-41.	0.5	4
79	Challenges from Agroforestry: Discussion. American Journal of Agricultural Economics, 1992, 74, 818-819.	2.4	2
80	Allocative Efficiency of Agrifood Traders: Shrimp Traders in Indonesia. Bulletin of Indonesian Economic Studies, 2015, 51, 405-423.	0.7	2
81	The Potato Value Chain in Bihar: An Assessment and Policy Implications. SSRN Electronic Journal, 0, , .	0.4	2
82	Empirical Industrial Organization Economics to Analyze Developing Country Food Value Chains. Annual Review of Resource Economics, 2022, 14, 193-220.	1.5	2
83	The Potato Value Chain and Benefits of Cold Storages: Evidence from Bihar (India). SSRN Electronic Journal, 2010, , .	0.4	1
84	Crossfire: \hat{a} ∈ Is the growth of supermarkets in developing countries to the detriment of small-scale producers? \hat{a} ∈ \mathbb{T} . Food Chain, 2011, 1, 7-10.	0.4	1
85	The Benefit of Cold Storages: Evidence from Bihar (India). SSRN Electronic Journal, 0, , .	0.4	1