

Christopher B Barrett

List of Publications by Year in descending order

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Version: 2024-02-01

347
papers

23,046
citations

9234

74
h-index

11030

137
g-index

363
all docs

363
docs citations

363
times ranked

14013
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonfarm income diversification and household livelihood strategies in rural Africa: concepts, dynamics, and policy implications. <i>Food Policy</i> , 2001, 26, 315-331.	2.8	1,152
2	The economics of poverty traps and persistent poverty: An asset-based approach. <i>Journal of Development Studies</i> , 2006, 42, 178-199.	1.2	958
3	Positive biodiversity-productivity relationship predominant in global forests. <i>Science</i> , 2016, 354, .	6.0	864
4	The Rise of Supermarkets in Africa, Asia, and Latin America. <i>American Journal of Agricultural Economics</i> , 2003, 85, 1140-1146.	2.4	854
5	Measuring Food Insecurity. <i>Science</i> , 2010, 327, 825-828.	6.0	843
6	Smallholder market participation: Concepts and evidence from eastern and southern Africa. <i>Food Policy</i> , 2008, 33, 299-317.	2.8	681
7	Agrifood Industry Transformation and Small Farmers in Developing Countries. <i>World Development</i> , 2009, 37, 1717-1727.	2.6	576
8	Smallholder Participation in Contract Farming: Comparative Evidence from Five Countries. <i>World Development</i> , 2012, 40, 715-730.	2.6	416
9	Emerging human infectious diseases and the links to global food production. <i>Nature Sustainability</i> , 2019, 2, 445-456.	11.5	362
10	Ten striking facts about agricultural input use in Sub-Saharan Africa. <i>Food Policy</i> , 2017, 67, 12-25.	2.8	326
11	Stochastic Wealth Dynamics and Risk Management among a Poor Population. <i>Economic Journal</i> , 2004, 114, 750-777.	1.9	316
12	Household-level determinants of adoption of improved natural resources management practices among smallholder farmers in western Kenya. <i>Food Policy</i> , 2007, 32, 515-536.	2.8	309
13	Economic and geographic drivers of wildlife consumption in rural Africa. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13931-13936.	3.3	295
14	Toward a theory of resilience for international development applications. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 14625-14630.	3.3	285
15	Avoiding Disaster: Diversification and Risk Management among East African Herders. <i>Development and Change</i> , 2001, 32, 401-433.	2.0	283
16	Poverty Traps and Index-Based Risk Transfer Products. <i>World Development</i> , 2008, 36, 1766-1785.	2.6	270
17	Agricultural Technology, Productivity, and Poverty in Madagascar. <i>World Development</i> , 2008, 36, 797-822.	2.6	255
18	On price risk and the inverse farm size-productivity relationship. <i>Journal of Development Economics</i> , 1996, 51, 193-215.	2.1	254

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19	On biodiversity conservation and poverty traps. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 13907-13912.	3.3	253
20	Welfare dynamics in rural Kenya and Madagascar. Journal of Development Studies, 2006, 42, 248-277.	1.2	250
21	Conserving Tropical Biodiversity amid Weak Institutions. BioScience, 2001, 51, 497.	2.2	247
22	Measuring Social Networks' Effects on Agricultural Technology Adoption. American Journal of Agricultural Economics, 2013, 95, 353-359.	2.4	244
23	Reconsidering Conventional Explanations of the Inverse Productivityâ€“Size Relationship. World Development, 2010, 38, 88-97.	2.6	243
24	Are Integrated Conservation-Development Projects (ICDPs) Sustainable? On the conservation of large mammals in sub-Saharan Africa. World Development, 1995, 23, 1073-1084.	2.6	231
25	Fractal poverty traps. World Development, 2006, 34, 1-15.	2.6	227
26	Assessing the Value of Climate Forecast Information for Pastoralists: Evidence from Southern Ethiopia and Northern Kenya. World Development, 2003, 31, 1477-1494.	2.6	212
27	The disappointing adoption dynamics of a yield-increasing, low external-input technology: the case of SRI in Madagascar. Agricultural Systems, 2003, 76, 1085-1100.	3.2	203
28	The complex dynamics of smallholder technology adoption: the case of SRI in Madagascar. Agricultural Economics (United Kingdom), 2006, 35, 373-388.	2.0	203
29	Distinguishing between Equilibrium and Integration in Spatial Price Analysis. American Journal of Agricultural Economics, 2002, 84, 292-307.	2.4	196
30	The Power and Pitfalls of Experiments in Development Economics: Some Nonâ€“random Reflections. Applied Economic Perspectives and Policy, 2010, 32, 515-548.	3.1	191
31	The Economics of Poverty Traps and Persistent Poverty: Empirical and Policy Implications. Journal of Development Studies, 2013, 49, 976-990.	1.2	191
32	Designing Indexâ€“Based Livestock Insurance for Managing Asset Risk in Northern Kenya. Journal of Risk and Insurance, 2013, 80, 205-237.	1.0	188
33	Income diversification, poverty traps and policy shocks in CÃ“te dâ€™Ivoire and Kenya. Food Policy, 2001, 26, 367-384.	2.8	186
34	Stateâ€“conditional Fertilizer Yield Response on Western Kenyan Farms. American Journal of Agricultural Economics, 2009, 91, 991-1006.	2.4	186
35	Prospects for integrated soil fertility management using organic and inorganic inputs: evidence from smallholder African agricultural systems. Food Policy, 2003, 28, 365-378.	2.8	183
36	An Ordered Tobit Model of Market Participation: Evidence from Kenya and Ethiopia. American Journal of Agricultural Economics, 2006, 88, 324-337.	2.4	182

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37	Review: Food loss and waste in Sub-Saharan Africa. <i>Food Policy</i> , 2017, 70, 1-12.	2.8	181
38	Smallholder technical efficiency controlling for environmental production conditions. <i>Journal of Development Economics</i> , 2002, 69, 85-101.	2.1	177
39	Farmers' Welfare and Changing Food Prices: Nonparametric Evidence from Rice in Madagascar. <i>American Journal of Agricultural Economics</i> , 1996, 78, 656-669.	2.4	165
40	Participatory Risk Mapping for Targeting Research and Assistance: With an Example from East African Pastoralists. <i>World Development</i> , 2000, 28, 1945-1959.	2.6	165
41	Agroindustrialization, globalization, and international development An overview of issues, patterns, and determinants. <i>Agricultural Economics (United Kingdom)</i> , 2000, 23, 195-205.	2.0	163
42	Post-green revolution food systems and the triple burden of malnutrition. <i>Food Policy</i> , 2013, 42, 129-138.	2.8	160
43	Differential Risk Exposure and Stochastic Poverty Traps Among East African Pastoralists. <i>American Journal of Agricultural Economics</i> , 2001, 83, 674-679.	2.4	153
44	Better Technology, Better Plots, or Better Farmers? Identifying Changes in Productivity and Risk among Malagasy Rice Farmers. <i>American Journal of Agricultural Economics</i> , 2004, 86, 869-888.	2.4	151
45	Market Analysis Methods: Are Our Enriched Toolkits Well Suited to Enlivened Markets?. <i>American Journal of Agricultural Economics</i> , 1996, 78, 825-829.	2.4	149
46	The Welfare Impacts of Commodity Price Volatility: Evidence from Rural Ethiopia. <i>American Journal of Agricultural Economics</i> , 2013, 95, 877-899.	2.4	143
47	Actions now can curb food systems fallout from COVID-19. <i>Nature Food</i> , 2020, 1, 319-320.	6.2	138
48	Articulating the effect of food systems innovation on the Sustainable Development Goals. <i>Lancet Planetary Health</i> , The, 2021, 5, e50-e62.	5.1	135
49	Agroindustrialization, globalization, and international development: An overview of issues, patterns, and determinants. <i>Agricultural Economics (United Kingdom)</i> , 2000, 23, 195-205.	2.0	134
50	A Century's Long Perspective on Agricultural Development. <i>American Journal of Agricultural Economics</i> , 2010, 92, 447-468.	2.4	128
51	The self-reinforcing feedback between low soil fertility and chronic poverty. <i>Nature Geoscience</i> , 2015, 8, 907-912.	5.4	128
52	Rural poverty dynamics: development policy implications. <i>Agricultural Economics (United Kingdom)</i> , 2005, 32, 45-60.	2.0	119
53	Agricultural Index Insurance for Development. <i>Applied Economic Perspectives and Policy</i> , 2017, 39, 199-219.	3.1	119
54	Soil quality and fertilizer use rates among smallholder farmers in western Kenya. <i>Agricultural Economics (United Kingdom)</i> , 2009, 40, 561-572.	2.0	115

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55	Got milk? The impact of Heifer International's livestock donation programs in Rwanda on nutritional outcomes. <i>Food Policy</i> , 2014, 44, 202-213.	2.8	113
56	Measuring Integration and Efficiency in International Agricultural Markets. <i>Applied Economic Perspectives and Policy</i> , 2001, 23, 19-32.	1.0	112
57	Food marketing liberalization and trader entry: Evidence from Madagascar. <i>World Development</i> , 1997, 25, 763-777.	2.6	107
58	Challenging Orthodoxies: Understanding Poverty in Pastoral Areas of East Africa. <i>Development and Change</i> , 2008, 39, 587-611.	2.0	107
59	Food security as resilience: reconciling definition and measurement. <i>Agricultural Economics (United Kingdom)</i> , 2011, 32, 107-117.	2.0	107
60	Incomplete Credit Markets and Commodity Marketing Behaviour. <i>Journal of Agricultural Economics</i> , 2011, 62, 1-24.	1.6	105
61	Research Principles for Developing Country Food Value Chains. <i>Science</i> , 2011, 332, 1154-1155.	6.0	103
62	Well-Being Dynamics and Poverty Traps. <i>Annual Review of Resource Economics</i> , 2016, 8, 303-327.	1.5	103
63	Does food aid Really have disincentive effects? New evidence from sub-Saharan Africa. <i>World Development</i> , 2005, 33, 1689-1704.	2.6	102
64	Does the Nonfarm Economy Offer Pathways for Upward Mobility? Evidence from a Panel Data Study in Ethiopia. <i>World Development</i> , 2012, 40, 1634-1646.	2.6	101
65	The System of Rice Intensification and its Impacts on Household Income and Child Schooling: Evidence from Rural Indonesia. <i>American Journal of Agricultural Economics</i> , 2014, 96, 269-289.	2.4	99
66	Index Insurance Quality and Basis Risk: Evidence from Northern Kenya. <i>American Journal of Agricultural Economics</i> , 2016, 98, 1450-1469.	2.4	97
67	Institutional Arrangements for Rural Poverty Reduction and Resource Conservation. <i>World Development</i> , 2005, 33, 193-197.	2.6	95
68	Bayesian Herders: Updating of Rainfall Beliefs in Response to External Forecasts. <i>World Development</i> , 2007, 35, 480-497.	2.6	92
69	Cash transfers and index insurance: A comparative impact analysis from northern Kenya. <i>Journal of Development Economics</i> , 2017, 129, 14-28.	2.1	91
70	Correlated non-classical measurement errors, Second best policy inference, and the inverse size-productivity relationship in agriculture. <i>Journal of Development Economics</i> , 2019, 139, 171-184.	2.1	91
71	How basis risk and spatiotemporal adverse selection influence demand for index insurance: Evidence from northern Kenya. <i>Food Policy</i> , 2018, 74, 172-198.	2.8	88
72	Bundling innovations to transform agri-food systems. <i>Nature Sustainability</i> , 2020, 3, 974-976.	11.5	85

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73	Understanding the Agricultural Input Landscape in Sub-Saharan Africa : Recent Plot, Household, and Community-Level Evidence. Policy Research Working Papers, 2014, , .	1.4	85
74	Chapter 40 Food security and food assistance programs. Handbook of Agricultural Economics, 2002, 2, 2103-2190.	0.9	84
75	Understanding and reducing persistent poverty in Africa: Introduction to a special issue. Journal of Development Studies, 2006, 42, 167-177.	1.2	84
76	Agricultural factor markets in Sub-Saharan Africa: An updated view with formal tests for market failure. Food Policy, 2017, 67, 64-77.	2.8	84
77	Not Necessarily In The Same Boat: Heterogeneous Risk Assessment Among East African Pastoralists. Journal of Development Studies, 2001, 37, 1-30.	1.2	81
78	Market-based conservation and local benefits: the case of argan oil in Morocco. Ecological Economics, 2002, 41, 125-144.	2.9	81
79	Regulatory Barriers in an Integrating World Food Market. Applied Economic Perspectives and Policy, 1997, 19, 91.	1.0	78
80	Wildlife Harvest in Integrated Conservation and Development Projects: Linking Harvest to Household Demand, Agricultural Production, and Environmental Shocks in the Serengeti. Land Economics, 1998, 74, 449.	0.5	77
81	Overcoming Global Food Security Challenges through Science and Solidarity. American Journal of Agricultural Economics, 2021, 103, 422-447.	2.4	77
82	Policy Reforms and Sustainable Agricultural Intensification in Africa. Development Policy Review, 1999, 17, 375-395.	1.0	76
83	Using Weather Index Insurance to Improve Drought Response for Famine Prevention. American Journal of Agricultural Economics, 2007, 89, 1262-1268.	2.4	76
84	Persistent poverty and informal credit. Journal of Development Economics, 2011, 96, 337-347.	2.1	75
85	Global Oil Prices and Local Food Prices: Evidence from East Africa. American Journal of Agricultural Economics, 2016, 98, 154-171.	2.4	75
86	Community-Based Risk Management Arrangements: A Review. World Development, 2010, 38, 923-932.	2.6	74
87	On the Structural Transformation of Rural Africa. Journal of African Economies, 2017, 26, i11-i35.	0.8	68
88	Estimating development resilience: A conditional moments-based approach. Journal of Development Economics, 2018, 135, 272-284.	2.1	67
89	Is bioprospecting a viable strategy for conserving tropical ecosystems?. Ecological Economics, 2000, 34, 293-300.	2.9	66
90	Interpersonal, Intertemporal and Spatial Variation in Risk Perceptions: Evidence from East Africa. World Development, 2008, 36, 1453-1468.	2.6	66

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91	Does Food Aid Stabilize Food Availability?. <i>Economic Development and Cultural Change</i> , 2001, 49, 335-349.	0.8	64
92	Welfare Impacts of Index Insurance in the Presence of a Poverty Trap. <i>World Development</i> , 2017, 94, 119-138.	2.6	63
93	Experimental Evidence on the Drivers of Index-Based Livestock Insurance Demand in Southern Ethiopia. <i>World Development</i> , 2016, 78, 324-340.	2.6	62
94	The Complex Links between Governance and Biodiversity. <i>Conservation Biology</i> , 2006, 20, 1358-1366.	2.4	60
95	Human health and pesticide use in Sub-Saharan Africa. <i>Agricultural Economics (United Kingdom)</i> , 2017, 48, 27-41.	2.0	58
96	A flexible parametric GARCH model with an application to exchange rates. <i>Journal of Applied Econometrics</i> , 2001, 16, 521-536.	1.3	57
97	Poverty, Disease, and the Ecology of Complex Systems. <i>PLoS Biology</i> , 2014, 12, e1001827.	2.6	57
98	Spatial integration at multiple scales: rice markets in Madagascar. <i>Agricultural Economics (United Kingdom)</i> , 2017, 48, 27-41.	2.0	55
99	Modeling the impact of natural resource-based poverty traps on food security in Kenya: The Crops, Livestock and Soils in Smallholder Economic Systems (CLASSES) model. <i>Food Security</i> , 2012, 4, 423-439.	2.4	54
100	Sustainability standards in global agrifood supply chains. <i>Nature Food</i> , 2021, 2, 758-765.	6.2	54
101	How Accurate is Food-for-Work Self-Targeting in the Presence of Imperfect Factor Markets? Evidence from Ethiopia. <i>Journal of Development Studies</i> , 2003, 39, 152-180.	1.2	52
102	Food-for-work for poverty reduction and the promotion of sustainable land use: can it work?. <i>Environment and Development Economics</i> , 2006, 11, 15-38.	1.3	51
103	Poverty Traps and Safety Nets. <i>Economic Studies in Inequality, Social Exclusion and Well-Being</i> , 2006, , 131-154.	0.1	51
104	Market information and food insecurity response analysis. <i>Food Security</i> , 2009, 1, 151-168.	2.4	51
105	Shadow wages, allocative inefficiency, and labor supply in smallholder agriculture. <i>Agricultural Economics (United Kingdom)</i> , 2008, 38, 21-34.	2.0	49
106	Do Free Goods Stick to Poor Households? Experimental Evidence on Insecticide Treated Bednets. <i>World Development</i> , 2009, 37, 607-617.	2.6	49
107	The economics and nutritional impacts of food assistance policies and programs. <i>Food Policy</i> , 2013, 42, 151-163.	2.8	49
108	Computational sustainability. <i>Communications of the ACM</i> , 2019, 62, 56-65.	3.3	49

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109	Close to the edge: High productivity at plot peripheries and the inverse size-productivity relationship. <i>Journal of Development Economics</i> , 2020, 143, 102377.	2.1	49
110	Asset, Activity, and Income Diversification Among African Agriculturalists: Some Practical Issues. <i>SSRN Electronic Journal</i> , 2001, , .	0.4	48
111	Decomposing producer price risk: a policy analysis tool with an application to northern Kenyan livestock markets. <i>Food Policy</i> , 2004, 29, 393-405.	2.8	47
112	Poverty Traps and Climate Risk: Limitations and Opportunities of Index-Based Risk Financing. <i>SSRN Electronic Journal</i> , 0, , .	0.4	46
113	Social network capital, economic mobility and poverty traps. <i>Journal of Economic Inequality</i> , 2012, 10, 299-342.	2.0	46
114	The Timeliness and Cost-Effectiveness of the Local and Regional Procurement of Food Aid. <i>World Development</i> , 2013, 49, 9-18.	2.6	46
115	Subdiscipline-specific journal rankings: whither Applied Economics?. <i>Applied Economics</i> , 2000, 32, 239-252.	1.2	45
116	Food or Consequences: Food Security and Its Implications for Global Sociopolitical Stability. , 2013, , 1-34.		44
117	Urban bias in price risk: The geography of food price distributions in low-income economies. <i>Journal of Development Studies</i> , 1996, 32, 830-849.	1.2	40
118	On The Choice and Impacts of Innovative International Food Assistance Instruments. <i>World Development</i> , 2013, 49, 1-8.	2.6	39
119	The intertemporal evolution of agriculture and labor over a rapid structural transformation: Lessons from Vietnam. <i>Food Policy</i> , 2020, 94, 101913.	2.8	39
120	Rational incompatibility with international product standards. <i>Journal of International Economics</i> , 2001, 54, 171-191.	1.4	37
121	The "Discouraged Worker Effect" in Public Works Programs: Evidence from the MGNREGA in India. <i>World Development</i> , 2017, 100, 31-44.	2.6	37
122	Does Index Insurance Crowd In or Crowd Out Informal Risk Sharing? Evidence from Rural Ethiopia. <i>American Journal of Agricultural Economics</i> , 2019, 101, 672-691.	2.4	37
123	Within-Season Producer Response to Warmer Temperatures: Defensive Investments by Kenyan Farmers. <i>Economic Journal</i> , 2021, 131, 392-419.	1.9	37
124	Fairness, stewardship and sustainable development. <i>Ecological Economics</i> , 1996, 19, 11-17.	2.9	36
125	Spatial Price Adjustment with and without Trade*. <i>Oxford Bulletin of Economics and Statistics</i> , 2012, 74, 453-469.	0.9	36
126	The impact of changing rainfall variability on resource-dependent wealth dynamics. <i>Ecological Economics</i> , 2014, 105, 48-54.	2.9	36

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127	Measurement Error Mechanisms Matter: Agricultural Intensification with Farmer Misperceptions and Misreporting. <i>American Journal of Agricultural Economics</i> , 2021, 103, 498-522.	2.4	36
128	Social Learning, Social Influence, and Projection Bias: A Caution on Inferences Based on Proxy Reporting of Peer Behavior. <i>Economic Development and Cultural Change</i> , 2010, 58, 563-589.	0.8	35
129	Whose Fast and Whose Feast? Intrahousehold Asymmetries in Dietary Diversity Response Among East African Pastoralists. <i>American Journal of Agricultural Economics</i> , 2011, 93, 1062-1081.	2.4	35
130	Measuring development resilience in the world's poorest countries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11423-11425.	3.3	34
131	Liberalization and food price distributions: ARCH-M evidence from Madagascar. <i>Food Policy</i> , 1997, 22, 155-173.	2.8	33
132	How effectively does multilateral food aid respond to fluctuating needs?. <i>Food Policy</i> , 2002, 27, 477-491.	2.8	33
133	Does smallholder maize intensification reduce deforestation? Evidence from Zambia. <i>Global Environmental Change</i> , 2020, 63, 102127.	3.6	33
134	A Holistic Approach to Sustainability Based on Pluralism Stewardship. <i>Environmental Ethics</i> , 1999, 21, 23-42.	0.2	33
135	Stochastic food prices and slash-and-burn agriculture. <i>Environment and Development Economics</i> , 1999, 4, 161-176.	1.3	32
136	Food Aid: Is It Development Assistance, Trade Promotion, Both, or Neither?. <i>American Journal of Agricultural Economics</i> , 1998, 80, 566-571.	2.4	31
137	Targeting Maps: An Asset-Based Approach to Geographic Targeting. <i>World Development</i> , 2013, 41, 232-244.	2.6	31
138	Does Diversification Improve Livelihoods? Pastoral Households in Xinjiang, China. <i>Development and Change</i> , 2015, 46, 1302-1330.	2.0	31
139	Heterogeneous Constraints, Incentives and Income Diversification Strategies in Rural Africa. <i>SSRN Electronic Journal</i> , 0, , .	0.4	31
140	THE DYNAMIC EFFECTS OF U.S. FOOD AID. <i>Economic Inquiry</i> , 1999, 37, 647-656.	1.0	30
141	Policy, technology, and management strategies for achieving sustainable agricultural intensification. <i>Agricultural Economics (United Kingdom)</i> , 2006, 34, 123-127.	2.0	30
142	A scoping review of the development resilience literature: Theory, methods and evidence. <i>World Development</i> , 2021, 146, 105612.	2.6	29
143	Building a Global Food Systems Typology: A New Tool for Reducing Complexity in Food Systems Analysis. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	1.8	29
144	Immiserized growth in liberalized agriculture. <i>World Development</i> , 1998, 26, 743-753.	2.6	28

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145	The Value of Imperfect ENSO Forecast Information: Discussion. <i>American Journal of Agricultural Economics</i> , 1998, 80, 1109-1112.	2.4	28
146	Empirical forecasting of slow-onset disasters for improved emergency response: An application to Kenya's arid north. <i>Food Policy</i> , 2009, 34, 329-339.	2.8	28
147	Understanding Uneven Agricultural Liberalisation in Madagascar. <i>Journal of Modern African Studies</i> , 1994, 32, 449-476.	0.4	27
148	Employment Dynamics in the Rural Nonfarm Sector in Ethiopia: Do the Poor Have Time on Their Side?. <i>Journal of Development Studies</i> , 2012, 48, 1223-1240.	1.2	27
149	Risk Management and Social Visibility in Ghana*. <i>African Development Review</i> , 2009, 21, 5-35.	1.5	25
150	Technological Change and Price Effects in Agriculture: Conceptual and Comparative Perspectives. <i>SSRN Electronic Journal</i> , 2002, , .	0.4	24
151	Variable Returns to Fertiliser Use and the Geography of Poverty: Experimental and Simulation Evidence from Malawi. <i>Journal of African Economies</i> , 2017, 26, 342-371.	0.8	24
152	Post-farmgate food value chains make up most of consumer food expenditures globally. <i>Nature Food</i> , 2021, 2, 417-425.	6.2	24
153	The One Body of Christian Environmentalism. <i>Zygon</i> , 1998, 33, 233-253.	0.2	23
154	Towards a global food aid compact. <i>Food Policy</i> , 2006, 31, 105-118.	2.8	23
155	Improving Food Aid: What Reforms Would Yield the Highest Payoff?. <i>World Development</i> , 2008, 36, 1152-1172.	2.6	23
156	Poverty Traps and Social Protection. <i>SSRN Electronic Journal</i> , 0, , .	0.4	23
157	Dynamic Field Experiments in Development Economics: Risk Valuation in Morocco, Kenya, and Peru. <i>Agricultural and Resource Economics Review</i> , 2010, 39, 176-192.	0.6	23
158	Recipients' Satisfaction with Locally Procured Food Aid Rations: Comparative Evidence from a Three Country Matched Survey. <i>World Development</i> , 2013, 49, 30-43.	2.6	23
159	Complexity in the spatial utilization of rangelands: Pastoral mobility in the Horn of Africa. <i>Applied Geography</i> , 2017, 86, 208-219.	1.7	23
160	Food Aid's Intended and Unintended Consequences. <i>SSRN Electronic Journal</i> , 0, , .	0.4	23
161	Improving humanitarian response to slow-onset disasters using famine-indexed weather derivatives. <i>Agricultural Finance Review</i> , 2008, 68, 169-195.	0.7	22
162	Identity, Interest and Information Search in a Dynamic Rural Economy. <i>World Development</i> , 2010, 38, 1788-1796.	2.6	22

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163	Stochastic Wealth Dynamics and Risk Management Among a Poor Population. SSRN Electronic Journal, 2003, , .	0.4	21
164	Food Aid and Agricultural Cargo Preference. Applied Economic Perspectives and Policy, 2010, 32, 624-641.	3.1	21
165	RISK-TAKING BEHAVIOR IN THE PRESENCE OF NONCONVEX ASSET DYNAMICS. Economic Inquiry, 2011, 49, 982-988.	1.0	21
166	Covariate Catastrophic Risk Management in the Developing World: Discussion. American Journal of Agricultural Economics, 2011, 93, 512-513.	2.4	21
167	Are There Gender Differences in Demand for Index-Based Livestock Insurance?. Journal of Development Studies, 2017, 53, 932-952.	1.2	21
168	The structural transformation of African agriculture and rural spaces: introduction to a special section. Agricultural Economics (United Kingdom), 2017, 48, 5-10.	2.0	21
169	Food Aid After Fifty Years. , 0, , .		21
170	Food Aid and Dependency: Implications for Emergency Food Security Assessments. SSRN Electronic Journal, 2005, , .	0.4	20
171	Productivity in Malagasy rice systems: wealth-differentiated constraints and priorities. Agricultural Economics (United Kingdom), 2007, 37, 225-237.	2.0	20
172	Differential Nutritional Responses across Various Income Sources Among East African Pastoralists: Intrahousehold Effects, Missing Markets and Mental Accounting. Journal of African Economies, 2011, 20, 341-375.	0.8	20
173	Market Prices and Food Aid Local and Regional Procurement and Distribution: A Multi-Country Analysis. World Development, 2013, 49, 19-29.	2.6	20
174	Does Resource Commercialization Induce Local Conservation? A Cautionary Tale From Southwestern Morocco. Society and Natural Resources, 2004, 17, 413-430.	0.9	19
175	Livestock Markets and Risk Management Among East African Pastoralists: A Review and Research Agenda. SSRN Electronic Journal, 0, , .	0.4	19
176	The firm-level effects of European monetary unification. Managerial Finance, 1999, 25, 35-42.	0.7	18
177	Informal Insurance in the Presence of Poverty Traps: Evidence from Southern Ethiopia. SSRN Electronic Journal, 2006, , .	0.4	18
178	Food aid allocation policies: coordination and responsiveness to recipient country needs. Agricultural Economics (United Kingdom), 2010, 41, 319-327.	2.0	18
179	Can Food-for-Work Programmes Reduce Vulnerability?. , 2004, , 361-386.		18
180	The Micronutrient Deficiencies Challenge in African Food Systems. , 2015, , 61-88.		18

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