

# Gerald E Shively

## List of Publications by Year in descending order

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Version: 2024-02-01

82  
papers

2,851  
citations

182225

30  
h-index

223390

49  
g-index

82  
all docs

82  
docs citations

82  
times ranked

2725  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk, crop yields, and weather index insurance in village India. , 2022, 1, 61-81.		2
2	Do remittances reshape household expenditures? Evidence from Nepal. World Development, 2022, 157, 105926.	2.6	9
3	Excess calorie availability and adult BMI: A cohort analysis of patterns and trends for 156 countries from 1890 to 2015. Food Policy, 2022, 109, 102271.	2.8	5
4	Aflatoxin exposure and child nutrition: measuring anthropometric and long-bone growth over time in Nepal. American Journal of Clinical Nutrition, 2021, 113, 874-883.	2.2	22
5	Informal food environment is associated with household vegetable purchase patterns and dietary intake in the DECIDE study: Empirical evidence from food vendor mapping in peri-urban Dar es Salaam, Tanzania. Global Food Security, 2021, 28, 100474.	4.0	22
6	Dietary Diversity in Nepal: A Latent Class Approach. Food and Nutrition Bulletin, 2021, 42, 259-273.	0.5	5
7	Unanticipated events, perceptions, and household labor allocation in Zimbabwe. World Development, 2021, 141, 105377.	2.6	3
8	Altitude and early child growth in 47 countries. Population and Environment, 2021, 43, 257-288.	1.3	4
9	Recovery without resilience? A novel way to measure nutritional resilience in Nepal, Bangladesh, and Uganda. Global Food Security, 2021, 31, 100573.	4.0	1
10	Effective nutrition governance is correlated with better nutrition outcomes in Nepal. BMC Pediatrics, 2021, 21, 434.	0.7	2
11	Food Safety and Adverse Selection in Rural Maize Markets. Journal of Agricultural Economics, 2020, 71, 412-438.	1.6	8
12	Rainfall and child weight in Uganda. Economics and Human Biology, 2020, 38, 100877.	0.7	10
13	Dietary determinants of aflatoxin B1-lysine adduct in pregnant women consuming a rice-dominated diet in Nepal. European Journal of Clinical Nutrition, 2020, 74, 732-740.	1.3	13
14	Elevation and Child Linear Growth in Nepal. Mountain Research and Development, 2020, 40, .	0.4	2
15	Does Income Inequality Influence Subjective Wellbeing? Evidence from 21 Developing Countries. Journal of Happiness Studies, 2019, 20, 1197-1215.	1.9	30
16	Profitability of organic vegetable production in Northwest Vietnam: evidence from Tan Lac District, Hoa Binh Province. Organic Agriculture, 2019, 9, 211-223.	1.2	6
17	Relatively Low Maternal Aflatoxin Exposure Is Associated with Small-for-Gestational-Age but Not with Other Birth Outcomes in a Prospective Birth Cohort Study of Nepalese Infants. Journal of Nutrition, 2019, 149, 1818-1825.	1.3	24
18	Multilevel analysis of individual, household, and community factors influencing child growth in Nepal. BMC Pediatrics, 2019, 19, 91.	0.7	19

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19	A dose-response model of road development and child nutrition in Nepal. <i>Research in Transportation Economics</i> , 2018, 70, 112-124.	2.2	12
20	Storage losses, liquidity constraints, and maize storage decisions in Benin. <i>Agricultural Economics (United Kingdom)</i> , 2018, 49, 435-454.	2.0	26
21	Does improved storage technology promote modern input use and food security? Evidence from a randomized trial in Uganda. <i>Journal of Development Economics</i> , 2018, 135, 176-198.	2.1	52
22	Disaster risk, social vulnerability, and economic development. <i>Disasters</i> , 2017, 41, 324-351.	1.1	65
23	Infrastructure mitigates the sensitivity of child growth to local agriculture and rainfall in Nepal and Uganda. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 903-908.	3.3	63
24	Markets, Transportation Infrastructure, and Food Prices in Nepal. <i>American Journal of Agricultural Economics</i> , 2017, 99, 660-682.	2.4	38
25	Climatic conditions and child height: Sex-specific vulnerability and the protective effects of sanitation and food markets in Nepal. <i>Economics and Human Biology</i> , 2016, 23, 63-75.	0.7	41
26	Land Tenure, Tenure Security and Farm Efficiency: Panel Evidence from the Philippines. <i>Journal of Agricultural Economics</i> , 2015, 66, 155-169.	1.6	47
27	Migration and Land Rental as Responses to Income Shocks in Rural China. <i>Pacific Economic Review</i> , 2015, 20, 511-543.	0.7	19
28	Environmental variability and child growth in Nepal. <i>Health and Place</i> , 2015, 35, 37-51.	1.5	35
29	Measuring the forest and income impacts of forest user group participation under Malawi's Forest Co-management Program. <i>Ecological Economics</i> , 2015, 119, 262-273.	2.9	19
30	Agricultural Diversity and Child Stunting in Nepal. <i>Journal of Development Studies</i> , 2015, 51, 1078-1096.	1.2	59
31	Does Ethiopia's Productive Safety Net Program improve child nutrition?. <i>Food Security</i> , 2015, 7, 1273-1289.	2.4	36
32	Taxes and Bribes in Uganda. <i>Journal of Development Studies</i> , 2015, 51, 66-79.	1.2	12
33	How Do Rural Households Cope with Economic Shocks? Insights from Global Data using Hierarchical Analysis. <i>Journal of Agricultural Economics</i> , 2015, 66, 392-414.	1.6	22
34	Modeling climate change and agriculture: an introduction to the special issue. <i>Agricultural Economics (United Kingdom)</i> , 2014, 45, 1-2.	2.0	29
35	Safety Nets, Gap Filling and Forests: A Global-Comparative Perspective. <i>World Development</i> , 2014, 64, S29-S42.	2.6	187
36	Challenging Perceptions about Men, Women, and Forest Product Use: A Global Comparative Study. <i>World Development</i> , 2014, 64, S56-S66.	2.6	160

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37	Using satellite remote sensing and household survey data to assess human health and nutrition response to environmental change. <i>Population and Environment</i> , 2014, 36, 48-72.	1.3	67
38	Land use change, fuel use and respiratory health in Uganda. <i>Energy Policy</i> , 2014, 67, 713-726.	4.2	66
39	Access to variety contributes to dietary diversity in China. <i>Food Policy</i> , 2014, 49, 323-331.	2.8	46
40	Economic effects of bioenergy policy in the United States and Europe: A general equilibrium approach focusing on forest biomass. <i>Renewable Energy</i> , 2014, 69, 428-436.	4.3	34
41	Repeated Transaction in Rural Grain Markets of Ethiopia. <i>Journal of Development Studies</i> , 2013, 49, 1172-1187.	1.2	21
42	Agricultural subsidies and forest clearing in Malawi. <i>Environmental Conservation</i> , 2013, 40, 60-70.	0.7	27
43	Addressing the "Wicked Problem" of Input Subsidy Programs in Africa. <i>Applied Economic Perspectives and Policy</i> , 2013, 35, 322-340.	3.1	39
44	Charcoal production and household welfare in Uganda: a quantile regression approach. <i>Environment and Development Economics</i> , 2013, 18, 537-558.	1.3	19
45	Economic and environmental impacts of grafted naranjilla. <i>Forests Trees and Livelihoods</i> , 2012, 21, 30-43.	0.5	8
46	Circular migration, small-scale logging, and household livelihoods in Uganda. <i>Population and Environment</i> , 2012, 34, 235-256.	1.3	18
47	Cropland Allocation Effects of Agricultural Input Subsidies in Malawi. <i>World Development</i> , 2012, 40, 124-133.	2.6	169
48	Vulnerability, Income Growth and Climate Change. <i>World Development</i> , 2012, 40, 916-927.	2.6	33
49	Income, poverty and charcoal production in Uganda. <i>Forest Policy and Economics</i> , 2011, 13, 199-205.	1.5	71
50	How Might Shadow Price Restrictions Reduce Technical Efficiency? Evidence from a Restricted DEA Analysis of Coffee Farms in Vietnam. <i>Journal of Agricultural Economics</i> , 2011, 62, 47-58.	1.6	10
51	Input Choices in Agriculture: Is There A Gender Bias?. <i>World Development</i> , 2011, 39, 561-568.	2.6	10
52	A new method for detecting outliers in Data Envelopment Analysis. <i>Applied Economics Letters</i> , 2010, 17, 313-316.	1.0	24
53	Food Aid, Food Prices, and Producer Disincentives in Ethiopia. <i>American Journal of Agricultural Economics</i> , 2009, 91, 942-955.	2.4	46
54	The economics of pest and production management in small-holder cocoa: lessons from Sulawesi. <i>Bulletin of Indonesian Economic Studies</i> , 2009, 45, 373-389.	0.7	5

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55	Competing for Coffee Space: Development-induced Displacement in the Central Highlands of Vietnam*. <i>Rural Sociology</i> , 2008, 73, 528-554.	1.1	42
56	Coffee Boom, Coffee Bust and Smallholder Response in Vietnam's Central Highlands. <i>Review of Development Economics</i> , 2008, 12, 312-326.	1.0	85
57	Technical Change and Productive Efficiency: Irrigated Rice in the Philippines. <i>Asian Economic Journal</i> , 2007, 21, 155-168.	0.5	24
58	FARM SIZE, IRRIGATION INFRASTRUCTURE, AND THE EFFICIENCY OF COFFEE PRODUCTION IN VIETNAM. <i>Forests Trees and Livelihoods</i> , 2006, 16, 397-412.	0.5	15
59	Externalities and labour market linkages in a dynamic two-sector model of tropical agriculture. <i>Environment and Development Economics</i> , 2006, 11, 59-75.	1.3	3
60	Can Income Programs Reduce Tropical Forest Pressure? Income Shocks and Forest Use in Malawi. <i>World Development</i> , 2005, 33, 1115-1128.	2.6	73
61	Coffee vs. Cacao: A Case Study from the Vietnamese Central Highlands. <i>Journal of Natural Resources and Life Sciences Education</i> , 2005, 34, 107-111.	0.3	6
62	Smallholder Labor and Deforestation: A Systems Approach. <i>American Journal of Agricultural Economics</i> , 2004, 86, 1361-1366.	2.4	41
63	Poverty and forest degradation: introduction to the special issue. <i>Environment and Development Economics</i> , 2004, 9, 131-134.	1.3	14
64	Agricultural intensification, local labor markets, and deforestation in the Philippines. <i>Environment and Development Economics</i> , 2004, 9, 241-266.	1.3	97
65	Agricultural diversification and integrated pest management in Bangladesh. <i>Agricultural Economics (United Kingdom)</i> , 2004, 30, 187-194.	2.0	21
66	Conducting economic policy analysis at a landscape scale: examples from a Philippine watershed. <i>Agriculture, Ecosystems and Environment</i> , 2004, 104, 159-170.	2.5	9
67	Carbon sequestration in a tropical landscape: an economic model to measure its incremental cost. <i>Agroforestry Systems</i> , 2004, 60, 189-197.	0.9	14
68	Development policies, resource constraints, and agricultural expansion on the Philippine land frontier. <i>Environment and Development Economics</i> , 2002, 7, 341-363.	1.3	82
69	Testing the Link between Public Intervention and Food Price Variability: Evidence from Rice Markets in the Philippines. <i>Pacific Economic Review</i> , 2002, 7, 545-554.	0.7	2
70	Price thresholds, price volatility, and the private costs of investment in a developing country grain market. <i>Economic Modelling</i> , 2001, 18, 399-414.	1.8	11
71	Poverty, consumption risk, and soil conservation. <i>Journal of Development Economics</i> , 2001, 65, 267-290.	2.1	37
72	Agricultural Change, Rural Labor Markets, and Forest Clearing: An Illustrative Case from the Philippines. <i>Land Economics</i> , 2001, 77, 268.	0.5	110

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73	Soil Conservation and Consumption Risk in a Model of Low-Income Agriculture. <i>Environmental Monitoring and Assessment</i> , 2000, 62, 55-69.	1.3	10
74	Risks and returns from soil conservation: evidence from low-income farms in the Philippines. <i>Agricultural Economics (United Kingdom)</i> , 1999, 21, 53-67.	2.0	15
75	Prices and Tree Planting on Hillside Farms in Palawan. <i>World Development</i> , 1999, 27, 937-949.	2.6	19
76	Spatial integration, transport costs, and the response of local prices to policy changes in Ghana. <i>Journal of Development Economics</i> , 1998, 56, 411-431.	2.1	94
77	Economic policies and the environment: the case of tree planting on low-income farms in the Philippines. <i>Environment and Development Economics</i> , 1998, 3, 83-104.	1.3	23
78	Poverty, technology, and wildlife hunting in Palawan. <i>Environmental Conservation</i> , 1997, 24, 57-63.	0.7	80
79	Economic reform and food prices: Evidence from markets in Ghana. <i>World Development</i> , 1996, 24, 521-534.	2.6	45
80	Food Price Variability and Economic Reform: An ARCH Approach for Ghana. <i>American Journal of Agricultural Economics</i> , 1996, 78, 126-136.	2.4	46
81	Modeling the Nutritional and Distributional Effects of Taxing Export Crops. <i>Economic Development and Cultural Change</i> , 1994, 42, 773-793.	0.8	10
82	Climatic Conditions and Child Height: Sex-Specific Vulnerability and the Protective Effects of Sanitation and Food Markets in Nepal. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1