

# Liang Lu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4152628/publications.pdf>

Version: 2024-02-01

12  
papers

320  
citations

1163117

8  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

243  
citing authors

#	ARTICLE	IF	CITATIONS
1	How agricultural economists are using big data: a review. China Agricultural Economic Review, 2022, 14, 494-508.	3.7	5
2	Price and Volatility Transmissions among Natural Gas, Fertilizer, and Corn Markets: A Revisit. Journal of Risk and Financial Management, 2022, 15, 91.	2.3	10
3	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, .	7.1	15
4	A General-Equilibrium Model of Labor-Saving Technology Adoption: Theory and Evidences from Robotic Milking Systems in Idaho. Sustainability, 2022, 14, 7683.	3.2	0
5	<sc>E-commerce's fast-tracking diffusion and adaptation in developing countries. Applied Economic Perspectives and Policy, 2021, 43, 1243-1259.	5.6	33
6	“Pivoting” by food industry firms to cope with COVID-19 in developing regions: E-commerce and “pivoting” delivery intermediaries. Agricultural Economics (United Kingdom), 2021, 52, 459-475.	3.9	62
7	Elections have Consequences: Partisan Politics may be Literally Killing Us. Applied Health Economics and Health Policy, 2021, 19, 45-56.	2.1	4
8	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.	6.0	26
9	Innovation-induced food supply chain design. Food Policy, 2019, 83, 289-297.	6.0	67
10	An Economic Model of the Evolution of Food Retail and Supply Chains from Traditional Shops to Supermarkets to E-commerce. American Journal of Agricultural Economics, 2018, 100, 1320-1335.	4.3	43
11	Economics of Agricultural Supply Chain Design: A Portfolio Selection Approach. American Journal of Agricultural Economics, 2016, 98, 1377-1388.	4.3	32
12	Marketing Contracts and Crop Insurance. American Journal of Agricultural Economics, 2015, 97, 1360-1370.	4.3	23