

David G Abler

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

1,310
citations

331670

21
h-index

377865

34
g-index

58
all docs

58
docs citations

58
times ranked

1029
citing authors

#	ARTICLE	IF	CITATIONS
1	The Demand for Food Quality in Rural China. <i>American Journal of Agricultural Economics</i> , 2009, 91, 57-69.	4.3	103
2	Ambient Taxes When Polluters Have Multiple Choices. <i>Journal of Environmental Economics and Management</i> , 1998, 36, 186-199.	4.7	98
3	Research Issues in Nonpoint Pollution Control. <i>Environmental and Resource Economics</i> , 1998, 11, 571-585.	3.2	80
4	Multifunctionality, Agricultural Policy, and Environmental Policy. <i>Agricultural and Resource Economics Review</i> , 2004, 33, 8-17.	1.1	67
5	Incorporating zero and missing responses into CVM with open-ended bidding: willingness to pay for blue skies in Beijing. <i>Environment and Development Economics</i> , 2010, 15, 535-556.	1.5	57
6	A Meta-Analysis of Food Demand Elasticities for China. <i>Applied Economic Perspectives and Policy</i> , 2016, 38, 50-72.	5.6	56
7	Where have all the pigs gone? Inconsistencies in pork statistics in China. <i>China Economic Review</i> , 2014, 30, 469-484.	4.4	49
8	Environmental and farm commodity policy linkages in the US and the EC. <i>European Review of Agricultural Economics</i> , 1992, 19, 197-217.	3.1	41
9	Parameter Uncertainty in CGE Modeling of the Environmental Impacts of Economic Policies. <i>Environmental and Resource Economics</i> , 1999, 14, 75-94.	3.2	40
10	Point-nonpoint nutrient trading in the Susquehanna River basin. <i>Water Resources Research</i> , 2002, 38, 8-1-8-12.	4.2	40
11	The Coordination and Design of Point-Nonpoint Trading Programs and Agri-Environmental Policies. <i>Agricultural and Resource Economics Review</i> , 2004, 33, 61-78.	1.1	34
12	Climate Change, Agriculture, and Water Quality in the Chesapeake Bay Region. <i>Climatic Change</i> , 2002, 55, 339-359.	3.6	33
13	Technology as an Agricultural Pollution Control Policy. <i>American Journal of Agricultural Economics</i> , 1995, 77, 20-32.	4.3	32
14	Economic evaluation of agricultural pollution control options for China. <i>Journal of Integrative Agriculture</i> , 2015, 14, 1045-1056.	3.5	32
15	Densified Biomass Can Cost-Effectively Mitigate Greenhouse Gas Emissions and Address Energy Security in Thermal Applications. <i>Environmental Science & Technology</i> , 2012, 46, 1270-1277.	10.0	31
16	Agricultural Costs of the Chesapeake Bay Total Maximum Daily Load. <i>Environmental Science & Technology</i> , 2014, 48, 14131-14138.	10.0	29
17	Trade liberalization and the environment in Costa Rica. <i>Environment and Development Economics</i> , 1999, 4, 357-373.	1.5	27
18	Characterizing regional economic impacts and responses to climate change. <i>Global and Planetary Change</i> , 2000, 25, 67-81.	3.5	27

#	ARTICLE	IF	CITATIONS
19	Substituting Organic Fertilizer for Chemical Fertilizer: Evidence from Apple Growers in China. <i>Land</i> , 2021, 10, 858.	2.9	27
20	Campaign Contributions and House Voting on Sugar and Dairy Legislation. <i>American Journal of Agricultural Economics</i> , 1991, 73, 11-17.	4.3	26
21	Interactions between cigarette and alcohol consumption in rural China. <i>European Journal of Health Economics</i> , 2010, 11, 151-160.	2.8	25
22	Green Payments for Nonpoint Pollution Control. <i>American Journal of Agricultural Economics</i> , 1999, 81, 1210-1215.	4.3	22
23	Value of information for water quality management. <i>Water Resources Research</i> , 2005, 41, .	4.2	22
24	Matching food with mouths: A statistical explanation to the abnormal decline of per capita food consumption in rural China. <i>Food Policy</i> , 2016, 63, 36-43.	6.0	22
25	Does agricultural trade affect productivity? Evidence from Chilean farms. <i>Food Policy</i> , 2013, 41, 11-17.	6.0	21
26	NAFTA, Agriculture, and the Environment in Mexico. <i>American Journal of Agricultural Economics</i> , 1993, 75, 794-798.	4.3	20
27	The impact of a carbon tax on the Susquehanna River Basin economy. <i>Energy Economics</i> , 1999, 21, 363-384.	12.1	19
28	COST-EFFECTIVE POINT-NONPOINT TRADING: AN APPLICATION TO THE SUSQUEHANNA RIVER BASIN. <i>Journal of the American Water Resources Association</i> , 2002, 38, 467-477.	2.4	18
29	The Political Economy of Water Quality Protection from Agricultural Chemicals. <i>Agricultural and Resource Economics Review</i> , 1991, 20, 53-60.	0.2	17
30	Projecting meat and cereals demand for China based on a meta-analysis of income elasticities. <i>China Economic Review</i> , 2020, 59, 101135.	4.4	15
31	Climate change and agriculture in the Mid-Atlantic Region. <i>Climate Research</i> , 2000, 14, 185-194.	1.1	15
32	Ambient Taxes Under m-Dimensional Choice Sets, Heterogeneous Expectations, and Risk-Aversion. <i>Environmental and Resource Economics</i> , 2002, 21, 189-202.	3.2	14
33	Vote Trading on Farm Legislation in the U.S. House. <i>American Journal of Agricultural Economics</i> , 1989, 71, 583-591.	4.3	13
34	Agricultural trade and poverty in Chile: a spatial analysis of product tradability. <i>Agricultural Economics (United Kingdom)</i> , 2010, 41, 545-553.	3.9	13
35	Do Farmer Professional Cooperatives Improve Technical Efficiency and Income? Evidence from Small Vegetable Farms in China. <i>Journal of Agricultural & Applied Economics</i> , 2019, 51, 591-605.	1.4	13
36	The "Efficient but Poor" Hypothesis*. <i>Applied Economic Perspectives and Policy</i> , 2006, 28, 338-343.	1.0	12

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37	Incentives For Nonpoint Pollution Control. , 1994, , 137-149.		12
38	Potential for Environmental and Agricultural Policy Linkages and Reforms in the European Community. American Journal of Agricultural Economics, 1992, 74, 775-781.	4.3	11
39	Consumer Preferences and Welfare Evaluation under Current Food Inspection Measures in China: Evidence from Real Experiment Choice of Rice Labels. Sustainability, 2018, 10, 4003.	3.2	11
40	The determinants of the speed of convergence: the case of India. Applied Economics, 1998, 30, 1595-1602.	2.2	9
41	Changing the U.S. Sugar Program into a Standard Crop Program: Consequences under the North American Free Trade Agreement and Doha. Applied Economic Perspectives and Policy, 2008, 30, 82-102.	1.0	9
42	Simple vs. Complex: Implications of Lags in Pollution Delivery for Efficient Load Allocation and Design of Water-quality Trading Programs. Agricultural and Resource Economics Review, 2016, 45, 367-393.	1.1	9
43	Multifunctionality in Agriculture. , 2008, , 7-15.		7
44	Issues in Pesticide Policy: Discussion. Agricultural and Resource Economics Review, 1992, 21, 93-95.	0.2	6
45	Production technologies in Ethiopian agriculture. Agricultural Economics (United Kingdom), 1994, 10, 179-191.	3.9	6
46	Grading attribute selection of China's grading system for agricultural products: What attributes benefit consumers more?. Journal of Behavioral and Experimental Economics, 2021, 93, 101707.	1.2	5
47	Field Trials as an Extension Technique: The Case of Swaziland. Agricultural and Resource Economics Review, 1992, 21, 30-35.	0.2	4
48	Environmental Policy with Endogenous Technology from a Game Theoretic Perspective: The Case of the US Pulp and Paper Industry. Environmental and Resource Economics, 2008, 40, 425-444.	3.2	4
49	The Allocation of LISA Research and Extension Funding. Agricultural and Resource Economics Review, 1995, 24, 15-24.	1.1	2
50	Demand Growth for Animal Products in the BRIC Countries. Agribusiness, 2014, 30, 85-97.	3.4	2
51	Modeling Environmental and Trade Policy Linkages: The Case of EU and US Agriculture. , 1997, , 43-75.		2
52	Labor force growth and the environment in Costa Rica. Economic Modelling, 1998, 15, 477-499.	3.8	1
53	Differential Returns to Labor in Indian Agriculture. Agricultural and Resource Economics Review, 1991, 20, 24-32.	0.2	0
54	Environmental Policies and Induced Innovation: The Case of Agriculture. Contributions To Economic Analysis, 1996, , 405-454.	0.1	0

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55	Special Issue on Trade and the Environment. <i>Agricultural and Resource Economics Review</i> , 2005, 34, iii-iv.	1.1	0
56	Where Does All the Money Go? Measuring Effects of Agricultural Policy Transfers on Farm Income: Discussion. <i>American Journal of Agricultural Economics</i> , 2009, 91, 1302-1303.	4.3	0