

Michael J Roberts

List of Publications by Year in descending order

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29
papers

5,489
citations

304743

22
h-index

580821

25
g-index

29
all docs

29
docs citations

29
times ranked

5139
citing authors

#	ARTICLE	IF	CITATIONS
1	How Will Climate Change Affect Residential Water Demand? Evidence from Hawai'i Microclimates. <i>Water Economics and Policy</i> , 2021, 07, 2150005.	1.0	0
2	Randomized double auctions: gains from trade, trader roles, and price discovery. <i>Experimental Economics</i> , 2021, 24, 1325-1364.	2.1	2
3	Continuous Corn and Soybean Yield Penalties across Hundreds of Thousands of Fields. <i>Agronomy Journal</i> , 2017, 109, 541-548.	1.8	64
4	Comparing and combining process-based crop models and statistical models with some implications for climate change. <i>Environmental Research Letters</i> , 2017, 12, 095010.	5.2	124
5	Who <i>Really</i> Benefits from Agricultural Subsidies? Evidence from Field-level Data. <i>American Journal of Agricultural Economics</i> , 2016, 98, 1095-1113.	4.3	34
6	The effects of extremely wet planting conditions on maize and soybean yields. <i>Climatic Change</i> , 2015, 130, 247-260.	3.6	57
7	Optimal Sequential Plantings of Corn and Soybeans Under Price Uncertainty. <i>American Journal of Agricultural Economics</i> , 2015, 97, 855-878.	4.3	29
8	Reply to 'Temperature and drought effects on maize yield'. <i>Nature Climate Change</i> , 2014, 4, 234-234.	18.8	20
9	Greater Sensitivity to Drought Accompanies Maize Yield Increase in the U.S. Midwest. <i>Science</i> , 2014, 344, 516-519.	12.6	779
10	US maize adaptability. <i>Nature Climate Change</i> , 2013, 3, 690-691.	18.8	35
11	Agronomic Weather Measures in Econometric Models of Crop Yield with Implications for Climate Change. <i>American Journal of Agricultural Economics</i> , 2013, 95, 236-243.	4.3	114
12	The critical role of extreme heat for maize production in the United States. <i>Nature Climate Change</i> , 2013, 3, 497-501.	18.8	706
13	Identifying Supply and Demand Elasticities of Agricultural Commodities: Implications for the US Ethanol Mandate. <i>American Economic Review</i> , 2013, 103, 2265-2295.	8.5	233
14	The Economic Impacts of Climate Change: Evidence from Agricultural Output and Random Fluctuations in Weather: Comment. <i>American Economic Review</i> , 2012, 102, 3749-3760.	8.5	334
15	Projected temperature changes indicate significant increase in interannual variability of U.S. maize yields. <i>Climatic Change</i> , 2012, 112, 525-533.	3.6	121
16	Why Climate Change Impacts on Agriculture Could be Economically Substantial. , 2010, , 47-75.		2
17	Nonlinear temperature effects indicate severe damages to U.S. crop yields under climate change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 15594-15598.	7.1	2,237
18	Nonpecuniary Benefits to Farming: Implications for Supply Response to Decoupled Payments. <i>American Journal of Agricultural Economics</i> , 2009, 91, 1-18.	4.3	61

#	ARTICLE	IF	CITATIONS
19	World Supply and Demand of Food Commodity Calories. American Journal of Agricultural Economics, 2009, 91, 1235-1242.	4.3	47
20	Agricultural Payments and Land Concentration: A Semiparametric Spatial Regression Analysis. American Journal of Agricultural Economics, 2008, 90, 627-643.	4.3	33
21	Nonlinear Effects of Weather on Corn Yields*. Applied Economic Perspectives and Policy, 2006, 28, 391-398.	1.0	186
22	Risk and farm operator labour supply. Applied Economics, 2006, 38, 573-586.	2.2	13
23	Government Payments and Farm Business Survival. American Journal of Agricultural Economics, 2006, 88, 382-392.	4.3	63
24	Estimating the Extent of Moral Hazard in Crop Insurance Using Administrative Data*. Applied Economic Perspectives and Policy, 2006, 28, 381-390.	1.0	36
25	Farm-Level Production Effects from Participation in Government Commodity Programs: Did the 1996 Federal Agricultural Improvement and Reform Act Make a Difference?. American Journal of Agricultural Economics, 2005, 87, 1211-1219.	4.3	24
26	Slippage in the Conservation Reserve Program or Spurious Correlation? A Comment. American Journal of Agricultural Economics, 2005, 87, 244-250.	4.3	35
27	The Incidence of Government Program Payments on Agricultural Land Rents: The Challenges of Identification. American Journal of Agricultural Economics, 2003, 85, 762-769.	4.3	97
28	Does Liquidity Matter to Agricultural Production?. , 2002, , 391-415.		2
29	Reply to Meerburg et al: Growing Areas in Brazil and the United States with Similar Exposure to Extreme Heat Have Similar Yields - Appendix. SSRN Electronic Journal, 0, , .	0.4	1