

Julian M Alston

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9444713/publications.pdf>

Version: 2024-02-01

85
papers

2,888
citations

236925

25
h-index

197818

49
g-index

87
all docs

87
docs citations

87
times ranked

2115
citing authors

#	ARTICLE	IF	CITATIONS
1	Agricultural Research, Productivity, and Food Prices in the Long Run. <i>Science</i> , 2009, 325, 1209-1210.	12.6	329
2	Elasticities in AIDS Models. <i>American Journal of Agricultural Economics</i> , 1990, 72, 442-445.	4.3	284
3	Agriculture in the Global Economy. <i>Journal of Economic Perspectives</i> , 2014, 28, 121-146.	5.9	186
4	Research returns redux: a meta-analysis of the returns to agricultural R&D. <i>Australian Journal of Agricultural and Resource Economics</i> , 2000, 44, 185-215.	2.6	130
5	Persistence Pays. , 2010, , .		130
6	Some Neglected Social Costs of Government Spending in Farm Programs. <i>American Journal of Agricultural Economics</i> , 1990, 72, 149-156.	4.3	112
7	The Economic Returns to U.S. Public Agricultural Research. <i>American Journal of Agricultural Economics</i> , 2011, 93, 1257-1277.	4.3	99
8	Pierce's disease costs California \$104 million per year. <i>California Agriculture</i> , 2014, 68, 20-29.	0.8	89
9	Market Distortions and Benefits from Research. <i>American Journal of Agricultural Economics</i> , 1988, 70, 281-288.	4.3	78
10	Attribution and other problems in assessing the returns to agricultural R&D. <i>Agricultural Economics (United Kingdom)</i> , 2001, 25, 141-152.	3.9	73
11	Farm subsidies and obesity in the United States: National evidence and international comparisons. <i>Food Policy</i> , 2008, 33, 470-479.	6.0	71
12	The Effects of Farm Commodity and Retail Food Policies on Obesity and Economic Welfare in the United States. <i>American Journal of Agricultural Economics</i> , 2012, 94, 611-646.	4.3	70
13	Beggar-Neighbor Advertising: Theory and Application to Generic Commodity Promotion Programs. <i>American Journal of Agricultural Economics</i> , 2001, 83, 888-902.	4.3	66
14	The Effects of Imperfect Competition on the Size and Distribution of Research Benefits. <i>American Journal of Agricultural Economics</i> , 1997, 79, 1252-1265.	4.3	62
15	The Silence of the Lambdas: A Test of the Almost Ideal and Rotterdam Models. <i>American Journal of Agricultural Economics</i> , 1993, 75, 304-313.	4.3	61
16	Spillovers. <i>Australian Journal of Agricultural and Resource Economics</i> , 2002, 46, 315-346.	2.6	56
17	Too Much of a Good Thing? Causes and Consequences of Increases in Sugar Content of California Wine Grapes. <i>Journal of Wine Economics</i> , 2011, 6, 135-159.	0.8	52
18	The Economics of Agricultural R&D. <i>Annual Review of Resource Economics</i> , 2009, 1, 537-566.	3.7	46

#	ARTICLE	IF	CITATIONS
19	Reflections on Agricultural R&D, Productivity, and the Data Constraint: Unfinished Business, Unsettled Issues. <i>American Journal of Agricultural Economics</i> , 2018, 100, 392-413.	4.3	45
20	Public agricultural R&D over the past half century: an emerging new world order. <i>Agricultural Economics (United Kingdom)</i> , 2013, 44, 103-113.	3.9	43
21	Are Agricultural Policies Making Us Fat? Likely Links between Agricultural Policies and Human Nutrition and Obesity, and Their Policy Implications*. <i>Applied Economic Perspectives and Policy</i> , 2006, 28, 313-322.	1.0	41
22	The value of powdery mildew resistance in grapes: Evidence from California. <i>Wine Economics and Policy</i> , 2014, 3, 90-107.	0.9	38
23	HOW HAVE AGRICULTURAL POLICIES INFLUENCED CALORIC CONSUMPTION IN THE UNITED STATES?. <i>Health Economics (United Kingdom)</i> , 2013, 22, 316-339.	1.7	35
24	Likely effects on obesity from proposed changes to the US food stamp program. <i>Food Policy</i> , 2009, 34, 176-184.	6.0	34
25	THE IMPACT OF FARM AND PROCESSING RESEARCH ON THE AUSTRALIAN WOOL INDUSTRY*. <i>Australian Journal of Agricultural Economics</i> , 1989, 33, 32-47.	0.6	30
26	Producer Surplus without Apology? Evaluating Investments in RD. <i>Economic Record</i> , 1997, 73, 146-158.	0.4	29
27	Unstable Models from Incorrect Forms. <i>American Journal of Agricultural Economics</i> , 1991, 73, 1171-1181.	4.3	26
28	Taxes and quality: A market-level analysis. <i>Australian Journal of Agricultural and Resource Economics</i> , 2002, 46, 417-445.	2.6	26
29	The Wheat War of 1994. <i>Canadian Journal of Agricultural Economics</i> , 1994, 42, 231-251.	2.1	25
30	The Pecuniary and Nonpecuniary Costs of Powdery Mildew and the Potential Value of Resistant Grape Varieties in California. <i>American Journal of Enology and Viticulture</i> , 2019, 70, 177-187.	1.7	25
31	The Consequences of Obesity for the External Costs of Public Health Insurance in the United States. <i>Applied Economic Perspectives and Policy</i> , 2014, 36, 696-716.	5.6	24
32	A Century of U.S. Farm Productivity Growth: A Surge Then a Slowdown. <i>American Journal of Agricultural Economics</i> , 2018, 100, 1072-1090.	4.3	24
33	The Economics of Innovation and Technical Change in Agriculture. <i>Handbook of the Economics of Innovation</i> , 2010, 2, 939-984.	1.6	23
34	ECONOMIES OF SCALE AND SCOPE AND THE ECONOMIC EFFICIENCY OF CHINA'S AGRICULTURAL RESEARCH SYSTEM*. <i>International Economic Review</i> , 2005, 46, 1033-1057.	1.3	22
35	Post-War Productivity Patterns in U.S. Agriculture: Influences of Aggregation Procedures in a State-Level Analysis. <i>American Journal of Agricultural Economics</i> , 2003, 85, 59-80.	4.3	21
36	International and Institutional R&D Spillovers: Attribution of Benefits among Sources for Brazil's New Crop Varieties. <i>American Journal of Agricultural Economics</i> , 2006, 88, 104-123.	4.3	21

#	ARTICLE	IF	CITATIONS
37	Splendide Mendax: False Label Claims About High and Rising Alcohol Content of Wine. <i>Journal of Wine Economics</i> , 2015, 10, 275-313.	0.8	20
38	The Economics of Obesity and Related Policy. <i>Annual Review of Resource Economics</i> , 2016, 8, 443-465.	3.7	19
39	The benefits from public agricultural research in Uruguay. <i>Australian Journal of Agricultural and Resource Economics</i> , 2012, 56, 475-497.	2.6	15
40	Assessing the returns to R&D on perennial crops: the costs and benefits of Pierce's disease research in the California winegrape industry. <i>Australian Journal of Agricultural and Resource Economics</i> , 2015, 59, 95-115.	2.6	15
41	Drifting Towards Bordeaux? The Evolving Varietal Emphasis of U.S. Wine Regions. <i>Journal of Wine Economics</i> , 2015, 10, 349-378.	0.8	14
42	Do denominations of origin provide useful quality signals? The case of Bordeaux wines. <i>Economic Modelling</i> , 2019, 81, 518-532.	3.8	14
43	Antipodean agricultural and resource economics at 60: agricultural innovation. <i>Australian Journal of Agricultural and Resource Economics</i> , 2016, 60, 554-568.	2.6	13
44	Unpacking the Agricultural Black Box: The Rise and Fall of American Farm Productivity Growth. <i>Journal of Economic History</i> , 2021, 81, 114-155.	1.2	13
45	The Demand for California Wine Grapes. <i>Journal of Wine Economics</i> , 2012, 7, 192-212.	0.8	12
46	THE RETURNS TO INVESTMENT IN RESEARCH ON AUSTRALIAN WOOL PRODUCTION*. <i>Australian Journal of Agricultural Economics</i> , 1991, 35, 179-195.	0.6	11
47	The Economics of Horticultural Biotechnology. <i>Journal of Crop Improvement</i> , 2006, 18, 413-431.	1.7	11
48	Elements of Intellectual Property Protection in Plant Breeding and Biotechnology: Interactions and Outcomes. <i>Crop Science</i> , 2016, 56, 1401-1411.	1.8	11
49	Evolving Consumption Patterns in the U.S. Alcohol Market: Disaggregated Spatial Analysis. <i>Journal of Wine Economics</i> , 2020, 15, 5-41.	0.8	11
50	Consumer Demand Analysis According to GARP. <i>Agricultural and Resource Economics Review</i> , 1992, 21, 125-139.	0.2	10
51	Imperfect competition, functional forms, and the size and distribution of research benefits. <i>Agricultural Economics (United Kingdom)</i> , 1999, 21, 155-172.	3.9	10
52	Wheat Research Funding in Australia: The Rise of Public-Private Producer Partnerships. <i>EuroChoices</i> , 2013, 12, 30-35.	1.7	10
53	Persistent Patterns in the U.S. Alcohol Market: Looking at the Link between Demographics and Drinking. <i>Journal of Wine Economics</i> , 2019, 14, 356-364.	0.8	10
54	Reflections on the Political Economy of European Wine Appellations. <i>Italian Economic Journal</i> , 2021, 7, 219-258.	1.8	10

#	ARTICLE	IF	CITATIONS
55	Payoffs to a half century of <scp>CGIAR</scp> research. American Journal of Agricultural Economics, 2022, 104, 502-529.	4.3	10
56	Discriminatory Trade: The Case of Japanese Beef and Wheat Imports. Canadian Journal of Agricultural Economics, 1990, 38, 197-214.	2.1	9
57	Distributional issues in check-off funded programs. Agribusiness, 2003, 19, 277-287.	3.4	9
58	Capital Services in U.S. Agriculture: Concepts, Comparisons, and the Treatment of Interest Rates. American Journal of Agricultural Economics, 2011, 93, 718-738.	4.3	9
59	Capital use intensity and productivity biases. Journal of Productivity Analysis, 2012, 37, 59-71.	1.6	9
60	Brettanomics I: The Cost of Brettanomyces in California Wine Production. Journal of Wine Economics, 2021, 16, 4-31.	0.8	9
61	Generic advertising without supply control: implications of funding mechanisms for advertising intensities in competitive industries. Australian Journal of Agricultural and Resource Economics, 2001, 45, 117-145.	2.6	8
62	Effects of U.S. Public Agricultural R&D on U.S. Obesity and its Social Costs. Applied Economic Perspectives and Policy, 2016, 38, 492-520.	5.6	8
63	Supply and demand for commodity components: implications of free trade versus the AUSFTA for the US dairy industry*. Australian Journal of Agricultural and Resource Economics, 2006, 50, 131-152.	2.6	6
64	Agricultural R&D and Food Security of the Poor. Economic Papers, 2013, 32, 289-297.	0.9	6
65	Least-cost cheap-food policies: some implications of international food aid. Agricultural Economics (United Kingdom), 1999, 20, 191-201.	3.9	5
66	Efficiency of Income Transfers to Farmers through Public Agricultural Research: Theory and Evidence from the United States. American Journal of Agricultural Economics, 2009, 91, 1281-1288.	4.3	5
67	Agricultural R&D, Food Prices, Poverty, and Malnutrition Redux. , 2015, , 208-239.		5
68	FACTOR PRICE EQUALISATION AMONG INTERNATIONAL FARMLAND MARKETS. Australian Journal of Agricultural Economics, 1988, 32, 142-152.	0.6	4
69	Quota Reforms in Australian Agriculture. Canadian Journal of Agricultural Economics, 1999, 47, 145-147.	2.1	3
70	Estimating the Value of California Wine Grapes. Journal of Wine Economics, 2017, 12, 149-160.	0.8	3
71	The Wheat War of 1994: Reply. Canadian Journal of Agricultural Economics, 1999, 47, 99-104.	2.1	2
72	Doing well by doing a body good: An evaluation of the industry-funded nutrition education program conducted by the Dairy Council of California. Agribusiness, 1999, 15, 371-392.	3.4	2

#	ARTICLE	IF	CITATIONS
73	When Do Export Subsidies Have a Redistributive Role? Comment. <i>American Journal of Agricultural Economics</i> , 2004, 86, 543-548.	4.3	2
74	Impact of agricultural policies on caloric consumption. <i>Trends in Endocrinology and Metabolism</i> , 2013, 24, 269-271.	7.1	2
75	Antipodean agricultural and resource economics – introduction. <i>Australian Journal of Agricultural and Resource Economics</i> , 2016, 60, 493-505.	2.6	2
76	Food Commodity Prices in the Long Run: The Crucial Role of Agricultural Research and Productivity Les prix à long terme des produits alimentaires primaires : le rôle décisif de la recherche et de la productivité agricoles Langfristige Preisentwicklung v. EuroChoices, 2010, 9, 36-42.	1.7	1
77	The Demand for Inputs and Technical Change in the U.S. Dairy Manufacturing Industry. <i>Agricultural and Resource Economics Review</i> , 2018, 47, 533-567.	1.1	1
78	Woke Farm and Food Policies in the Post-truth Era: Calamitous Consequences for People and the Planet. <i>Natural Resource Management and Policy</i> , 2022, , 105-136.	0.3	1
79	The returns to promotion of healthy choices in Tasmania: are you in the dark about the power of mushrooms? <i>Australian Journal of Agricultural and Resource Economics</i> , 2012, 56, 347-365.	2.6	0
80	The Causes and Consequences of Obesity, and the Effects of Obesity Policies on Producer and Consumer Incentives and Health Outcomes. , 2018, , 133-156.		0
81	Agricultural R&D, Technology, and Obesity. , 2017, , 203-235.		0
82	Other Food Policies as Obesity Policy. , 2017, , 285-318.		0
83	Causes of Obesity: External Influences. , 2017, , 105-134.		0
84	US Farm Subsidies and Obesity. , 2017, , 159-201.		0
85	Role for Government: In Principle. , 2017, , 135-157.		0