Bernhard Brümmer

List of Publications by Year in descending order

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394421 345221 1,546 54 19 36 citations g-index h-index papers 65 65 65 1397 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Trade-offs between multifunctionality and profit in tropical smallholder landscapes. Nature Communications, 2020, 11, 1186.	12.8	156
2	Decomposition of Productivity Growth Using Distance Functions: The Case of Dairy Farms in Three European Countries. American Journal of Agricultural Economics, 2002, 84, 628-644.	4.3	137
3	Policy reform and productivity change in Chinese agriculture: A distance function approach. Journal of Development Economics, 2006, 81, 61-79.	4.5	100
4	Farmer Participation in Supermarket Channels, Production Technology, and Efficiency: The Case of Vegetables in Kenya. American Journal of Agricultural Economics, 2012, 94, 891-912.	4.3	100
5	Estimating confidence intervals for technical efficiency: the case of private farms in slovenia. European Review of Agricultural Economics, 2001, 28, 285-306.	3.1	97
6	Wheat export restrictions and domestic market effects in Russia and Ukraine during the food crisis. Food Policy, 2013, 38, 214-226.	6.0	86
7	Soil degradation in oil palm and rubber plantations under land resource scarcity. Agriculture, Ecosystems and Environment, 2016, 232, 110-118.	5.3	66
8	Productive efficiency of specialty and conventional coffee farmers in Costa Rica: Accounting for technological heterogeneity and self-selection. Food Policy, 2012, 37, 67-76.	6.0	60
9	Incorporating measures of grassland productivity into efficiency estimates for livestock grazing on the Qinghai-Tibetan Plateau in China. Ecological Economics, 2016, 122, 1-11.	5.7	55
10	The impact of land reallocation on technical efficiency: evidence from China. Agricultural Economics (United Kingdom), 2011, 42, 495-507.	3.9	53
11	The impact of market and policy instability on price transmission between wheat and flour in Ukraine. European Review of Agricultural Economics, 2009, 36, 203-230.	3.1	50
12	Elements Which Delimitate Technical Efficiency of Fish Farms in Ghana. Journal of the World Aquaculture Society, 0, 41, 506-518.	2.4	50
13	Price formation in the German biodiesel supply chain: a Markovâ€switching vector errorâ€correction modeling approach. Agricultural Economics (United Kingdom), 2012, 43, 545-560.	3.9	43
14	The Technical Efficiency Impact of Farm Credit Programmes: A Case Study of Northern Germany. Journal of Agricultural Economics, 2000, 51, 405-418.	3.5	40
15	Heterogeneity of Longâ€run Technical Efficiency of German Dairy Farms: A Bayesian Approach [*] . Journal of Agricultural Economics, 2018, 69, 58-75.	3.5	30
16	Productivity growth measurement and decomposition under a dynamic inefficiency specification: The case of German dairy farms. European Journal of Operational Research, 2018, 271, 250-261.	5.7	28
17	Volatility in Oilseeds and Vegetable Oils Markets: Drivers and Spillovers. Journal of Agricultural Economics, 2016, 67, 685-705.	3.5	27
18	Technical Efficiency of Nigerian Agriculture. Outlook on Agriculture, 2011, 40, 171-180.	3.4	26

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19	Productivity change and the effects of policy reform in China's agriculture since 1979. Asian-Pacific Economic Literature, 2011, 25, 131-150.	1.2	22
20	Determinants of Argentinean Wine Prices in the U.S Journal of Wine Economics, 2008, 3, 72-84.	0.8	21
21	Beyond land-use intensity: Assessing future global crop productivity growth under different socioeconomic pathways. Technological Forecasting and Social Change, 2020, 160, 120208.	11.6	21
22	Gravity model estimation: fixed effects vs. random intercept Poisson pseudo-maximum likelihood. Applied Economics Letters, 2016, 23, 761-764.	1.8	19
23	The Effects of Diversification Activities on the Technical Efficiency of Organic Farms in Switzerland, Austria, and Southern Germany. Sustainability, 2018, 10, 1304.	3.2	19
24	Exports and governance: the role of private voluntary agrifood standards. Agricultural Economics (United Kingdom), 2019, 50, 341-352.	3.9	19
25	Structural change in European calf markets: decoupling and the blue tongue disease. European Review of Agricultural Economics, 2012, 39, 157-180.	3.1	18
26	Protecting health or protecting imports? Evidence from EU non-tariff measures. International Review of Economics and Finance, 2018, 53, 185-202.	4.5	18
27	The effect of farm characteristics on the persistence of technical inefficiency: a case study in German dairy farming. European Review of Agricultural Economics, 2018, 45, 3-25.	3.1	18
28	The Heterogeneous Effects of Standards on Agricultural Trade Flows. Journal of Agricultural Economics, 2021, 72, 25-46.	3.5	14
29	Smallholder participation in vegetable exports and ageâ€disaggregated labor allocation in Northern Tanzania. Agricultural Economics (United Kingdom), 2018, 49, 549-562.	3.9	12
30	Effects of intra- and inter-regional geographic diversification and product diversification on export performance: Evidence from the Chilean fresh fruit export sector. Food Policy, 2019, 86, 101730.	6.0	12
31	Determinants of water purchases by pistachio producers in an informal groundwater market: a case study from Iran. Water Policy, 2016, 18, 599-618.	1.5	11
32	Technical Efficiency in Chilean Agribusiness Industry: A Metafrontier Approach. Agribusiness, 2017, 33, 302-323.	3.4	11
33	European Union Market Access Conditions and Africa's Extensive Margin of Food Trade. World Economy, 2017, 40, 2277-2300.	2.5	11
34	Traders' market power along Indonesian rubber value chains. China Agricultural Economic Review, 2017, 9, 169-187.	3.7	11
35	Technical efficiency of organic pasture farming in Germany: The role of location economics and of specific knowledge. Renewable Agriculture and Food Systems, 2012, 27, 228-241.	1.8	10
36	Technical efficiency and metatechnology ratios under varying resource endowment in different production systems. China Agricultural Economic Review, 2014, 6, 485-505.	3.7	8

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37	Effects of variable EU import levies on corn price volatility. Food Policy, 2021, 102, 102063.	6.0	8
38	COMPARISON OF METHODS FOR THE VALUATION OF IRRIGATION WATER: CASE STUDY FROM QAZVIN, IRAN. Irrigation and Drainage, 2012, 61, 375-385.	1.7	7
39	Wheat market integration between Hungary and Germany. Applied Economics Letters, 2012, 19, 785-788.	1.8	6
40	Welfare implications of intertemporal marketing margin manipulation. British Food Journal, 2017, 119, 1656-1671.	2.9	6
41	Does GlobalGAP certification promote agrifood exports?. European Review of Agricultural Economics, 0, , .	3.1	6
42	Determinants of willingness to pay for groundwater: insights from informal water markets in Rafsanjan, Iran. International Journal of Water Resources Development, 2016, 32, 944-960.	2.0	5
43	Stochastic Frontier Analysis Using SFAMB for <i>Ox</i> . Journal of Statistical Software, 2017, 81, .	3.7	5
44	Payment decoupling and intra-European calf trade. European Review of Agricultural Economics, 2015, 42, 625-650.	3.1	3
45	Preference Erosion – The Case of Everything But Arms and Sugar. World Economy, 2016, 39, 1339-1359.	2.5	3
46	Technical efficiency and farmland expansion: Evidence from oil palm smallholders in Indonesia. American Journal of Agricultural Economics, 0, , .	4.3	3
47	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2010, 10, .	0.9	2
48	How relevant is the failure of Cancún for world agriculture?. Intereconomics, 2003, 38, 245-249.	2.2	1
49	Governance of the Common Agricultural Policy in the New Member States. EuroChoices, 2004, 3, 18-23.	1.7	1
50	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2010, 10, .	0.9	1
51	Agrarpolitik: Interessenausgleich erforderlich. Wirtschaftsdienst, 2020, 100, 81-81.	0.3	1
52	To sell, not to sell, or to quit: Exploring milk producers' approaches after a supply chain disruption in Northwest Cameroon. World Development, 2022, 150, 105709.	4.9	1
53	EU enlargement and governance of the Common Agricultural Policy. Intereconomics, 2003, 38, 86-93.	2.2	0
54	Preisvolatilitäauf Agrarmäkten. , 2021, , 319-346.		0