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	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
2	The Heterogeneous Effects of Standards on Agricultural Trade Flows. Journal of Agricultural Economics, 2021, 72, 25-46.	3.5	14
3	Preisvolatilitäauf AgrarmÃrkten. , 2021, , 319-346.		O
4	Effects of variable EU import levies on corn price volatility. Food Policy, 2021, 102, 102063.	6.0	8
5	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
6	Trade-offs between multifunctionality and profit in tropical smallholder landscapes. Nature Communications, 2020, $11,1186$.	12.8	156
7	Agrarpolitik: Interessenausgleich erforderlich. Wirtschaftsdienst, 2020, 100, 81-81.	0.3	1
8	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
9	Exports and governance: the role of private voluntary agrifood standards. Agricultural Economics (United Kingdom), 2019, 50, 341-352.	3.9	19
10	Heterogeneity of Longâ€run Technical Efficiency of German Dairy Farms: A Bayesian Approach [*] . Journal of Agricultural Economics, 2018, 69, 58-75.	3.5	30
11	Protecting health or protecting imports? Evidence from EU non-tariff measures. International Review of Economics and Finance, 2018, 53, 185-202.	4.5	18
12	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
13	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
14	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
15	Smallholder participation in vegetable exports and ageâ€disaggregated labor allocation in Northern Tanzania. Agricultural Economics (United Kingdom), 2018, 49, 549-562.	3.9	12
16	Technical Efficiency in Chilean Agribusiness Industry: A Metafrontier Approach. Agribusiness, 2017, 33, 302-323.	3.4	11
17	European Union Market Access Conditions and Africa's Extensive Margin of Food Trade. World Economy, 2017, 40, 2277-2300.	2.5	11
18	Traders' market power along Indonesian rubber value chains. China Agricultural Economic Review, 2017, 9, 169-187.	3.7	11

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19	Welfare implications of intertemporal marketing margin manipulation. British Food Journal, 2017, 119, 1656-1671.	2.9	6
20	Stochastic Frontier Analysis Using $\begin{subarray}{l} \begin{subarray}{l} su$	3.7	5
21	Volatility in Oilseeds and Vegetable Oils Markets: Drivers and Spillovers. Journal of Agricultural Economics, 2016, 67, 685-705.	3.5	27
22	Preference Erosion – The Case of Everything But Arms and Sugar. World Economy, 2016, 39, 1339-1359.	2.5	3
23	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
24	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
25	Soil degradation in oil palm and rubber plantations under land resource scarcity. Agriculture, Ecosystems and Environment, 2016, 232, 110-118.	5.3	66
26	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
27	Gravity model estimation: fixed effects vs. random intercept Poisson pseudo-maximum likelihood. Applied Economics Letters, 2016, 23, 761-764.	1.8	19
28	Payment decoupling and intra-European calf trade. European Review of Agricultural Economics, 2015, 42, 625-650.	3.1	3
29	Technical efficiency and metatechnology ratios under varying resource endowment in different production systems. China Agricultural Economic Review, 2014, 6, 485-505.	3.7	8
30	Wheat export restrictions and domestic market effects in Russia and Ukraine during the food crisis. Food Policy, 2013, 38, 214-226.	6.0	86
31	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
32	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
33	Wheat market integration between Hungary and Germany. Applied Economics Letters, 2012, 19, 785-788.	1.8	6
34	Structural change in European calf markets: decoupling and the blue tongue disease. European Review of Agricultural Economics, 2012, 39, 157-180.	3.1	18
35	COMPARISON OF METHODS FOR THE VALUATION OF IRRIGATION WATER: CASE STUDY FROM QAZVIN, IRAN. Irrigation and Drainage, 2012, 61, 375-385.	1.7	7
36	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

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37	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
38	Technical Efficiency of Nigerian Agriculture. Outlook on Agriculture, 2011, 40, 171-180.	3.4	26
39	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
40	The impact of land reallocation on technical efficiency: evidence from China. Agricultural Economics (United Kingdom), 2011, 42, 495-507.	3.9	53
41	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2010, 10, .	0.9	1
42	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2010, 10, .	0.9	2
43	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
44	Determinants of Argentinean Wine Prices in the U.S Journal of Wine Economics, 2008, 3, 72-84.	0.8	21
45	Policy reform and productivity change in Chinese agriculture: A distance function approach. Journal of Development Economics, 2006, 81, 61-79.	4.5	100
46	Governance of the Common Agricultural Policy in the New Member States. EuroChoices, 2004, 3, 18-23.	1.7	1
47	How relevant is the failure of Cancún for world agriculture?. Intereconomics, 2003, 38, 245-249.	2.2	1
48	EU enlargement and governance of the Common Agricultural Policy. Intereconomics, 2003, 38, 86-93.	2.2	0
49	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
50	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
51	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
52	Elements Which Delimitate Technical Efficiency of Fish Farms in Ghana. Journal of the World Aquaculture Society, 0, 41, 506-518.	2.4	50
53	Does GlobalGAP certification promote agrifood exports?. European Review of Agricultural Economics, 0, , .	3.1	6
54	Technical efficiency and farmland expansion: Evidence from oil palm smallholders in Indonesia. American Journal of Agricultural Economics, 0, , .	4.3	3