## Lawrence Busch

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Third-party certification in the global agrifood system. Food Policy, 2005, 30, 354-369.	6.0	466
2	New! Improved? The Transformation of the Global Agrifood System*. Rural Sociology, 2004, 69, 321-346.	2.2	280
3	The moral economy of grades and standards. Journal of Rural Studies, 2000, 16, 273-283.	4.7	239
4	Standards, techno-economic networks, and playing fields: Performing the global market economy. Review of International Political Economy, 2010, 17, 507-536.	4.7	209
5	Global change in agrifood grades and standards: agribusiness strategic responses in developing countries. International Food and Agribusiness Management Review, 1999, 2, 421-435.	1.4	190
6	Thirdâ€Party Certification in the Global Agrifood System: An Objective or Socially Mediated Governance Mechanism?. Sociologia Ruralis, 2008, 48, 73-91.	3.4	157
7	Beyond political economy: actor networks and the globalization of agriculture. Review of International Political Economy, 1997, 4, 688-708.	4.7	119
8	Bioenergy Futures: Framing Sociotechnical Imaginaries in Local Places. Rural Sociology, 2014, 79, 227-256.	2.2	80
9	Performing the economy, performing science: from neoclassical to supply chain models in the agrifood sector. Economy and Society, 2007, 36, 437-466.	2.4	79
10	Can Fairy Tales Come True? The Surprising Story of Neoliberalism and World Agriculture. Sociologia Ruralis, 2010, 50, 331-351.	3.4	72
11	Inquiry for the public good: Democratic participation in agricultural research. Agriculture and Human Values, 1997, 14, 45-57.	3.0	58
12	The private governance of food: equitable exchange or bizarre bazaar?. Agriculture and Human Values, 2011, 28, 345-352.	3.0	51
13	Rites of Passage: Constructing Quality in a Commodity Subsector. Science Technology and Human Values, 1996, 21, 3-27.	3.1	50
14	Networks and Agricultural Development: The Case of Soybean Production and Consumption in Brazil. Rural Sociology, 1998, 63, 349-371.	2.2	49
15	Socializing Nature: Technoscience and the Transformation of Rapeseed into Canola. Crop Science, 1994, 34, 607-614.	1.8	48
16	Introduction: A New World of Standards. , 2006, , 3-28.		41
17	Introduction to symposium on private agrifood governance: values, shortcomings and strategies. Agriculture and Human Values, 2011, 28, 335-344.	3.0	34
18	Food standards: the cacophony of governance. Journal of Experimental Botany, 2011, 62, 3247-3250.	4.8	31

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#	Article	IF	CITATIONS
19	Classifying, Constructing, and Identifying Life. Science Technology and Human Values, 2013, 38, 701-722.	3.1	30
20	Governance in the age of global markets: challenges, limits, and consequences. Agriculture and Human Values, 2014, 31, 513-523.	3.0	28
21	Nanotechnologies, food, and agriculture: next big thing or flash in the pan?. Agriculture and Human Values, 2008, 25, 215-218.	3.0	21
22	Agriculture and food quality and safety certification agencies in four Chinese cities. Food Control, 2009, 20, 627-630.	5.5	18
23	Standards and Their Problems: From Technical Specifications to World-Making. Research in Rural Sociology and Development, 2017, , 97-114.	0.1	16
24	Plant Breeding and Biotechnology. BioScience, 1986, 36, 29-39.	4.9	15
25	SCIENCE, TECHNOLOGY, AND THE RESTRUCTURING OF AGRICULTURE. Sociologia Ruralis, 1989, 29, 118-130.	3.4	15
26	Standardization as a Means for Globalizing a Commodity: The Case of Rapeseed in China*. Rural Sociology, 2003, 68, 25-45.	2.2	15
27	Globalization of Agricultural Production and Research: The Case of the Rapeseed Subsector. Sociologia Ruralis, 1999, 39, 54-77.	3.4	13
28	The Production of Knowledge and the Production of Commodities: The Case of Rapeseed Technoscience <sup>1</sup> . Rural Sociology, 1994, 59, 581-597.	2.2	13
29	Looking in the Wrong (La)place? The Promise and Perils of Becoming Big Data. Science Technology and Human Values, 2017, 42, 657-678.	3.1	13
30	Markets of Multitudes: How Biotechnologies are Standardising and Differentiating Corn and Soybeans. Sociologia Ruralis, 2010, 50, 409-427.	3.4	10
31	What Kind of Agriculture? What Might Science Deliver?. Natures Sciences Societes, 2009, 17, 241-247.	0.4	9
32	Individual choice and social values: Choice in the agrifood sector. Journal of Consumer Culture, 2016, 16, 124-143.	2.5	8
33	THE BLACKLEG EPIDEMIC IN CANADIAN RAPESEED AS A "NORMAL AGRICULTURAL ACCIDENTâ€, 1997, 7, 1350-1356.		7
34	Agricultural biotechnology research: Practices, consequences, and policy recommendations. Agriculture and Human Values, 1988, 5, 3-14.	3.0	5
35	Producing Genetic Diversity in Crop Plants: The Case of Canadian Rapeseed, 1954–1991. Agroecology and Sustainable Food Systems, 1997, 9, 5-23.	0.9	5
36	Beyond Politics: Rethinking the Future of Democracy <sup>1</sup> . Rural Sociology, 1999, 64, 2-17.	2.2	5

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#	Article	IF	CITATIONS
37	Commentary on "Ever Since Hightower: The Politics of Agricultural Research Activism in the Molecular Age― Agriculture and Human Values, 2005, 22, 285-288.	3.0	4
38	BIOTECHNOLOGY: CHALLENGE AND OPPORTUNITY FOR AGRICULTURAL COOPERATIVES. Policy Studies Journal, 1988, 17, 203-214.	5.1	2
39	On the Peculiarity of Standards: A Reply to Thompson. Philosophy and Technology, 2012, 25, 243-248.	4.3	2
40	DEMOCRACY: THE MISSING ELEMENT IN THE MARKET CELEBRATION. Research in Rural Sociology and Development, 0, , 23-34.	0.1	1
41	The Blackleg Epidemic in Canadian Rapeseed as a "Normal Agricultural Accident". , 1997, 7, 1350.		0
42	Food Fights. Science As Culture, 2010, 19, 375-380.	3.2	0
43	Chapitre 1. Normes gouvernant l'innovation agricole. , 2012, , 17-39.		0
44	Ethical and Social Issues of Protection. CSSA Special Publication - Crop Science Society of America, 0, , 119-123.	0.1	0
45	Uberveillance, Standards, and Anticipation. , 2018, , 577-596.		0
46	Uberveillance, Standards, and Anticipation. Advances in Human and Social Aspects of Technology Book Series, 0, , 260-279.	0.3	0