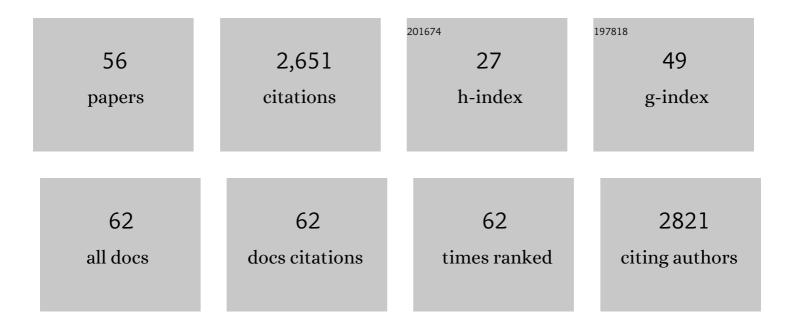
Hannah K Wittman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6342217/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The State of Family Farms in the World. World Development, 2016, 87, 1-15.	4.9	325
2	Reworking the metabolic rift: La VÃa Campesina, agrarian citizenship, and food sovereignty. Journal of Peasant Studies, 2009, 36, 805-826.	4.5	211
3	Farmers, foodies and First Nations: getting to food sovereignty in Canada. Journal of Peasant Studies, 2014, 41, 1153-1173.	4.5	139
4	What Difference Does a Visit Make? Changes in Animal Welfare Perceptions after Interested Citizens Tour a Dairy Farm. PLoS ONE, 2016, 11, e0154733.	2.5	111
5	When too much isn't enough: Does current food production meet global nutritional needs?. PLoS ONE, 2018, 13, e0205683.	2.5	110
6	Higher yields and more biodiversity on smaller farms. Nature Sustainability, 2021, 4, 651-657.	23.7	108
7	Food sovereignty, food security and health equity: a meta-narrative mapping exercise. Health Policy and Planning, 2015, 30, 1078-1092.	2.7	106
8	Scaling up alternative food networks: farmers' markets and the role of clustering in western Canada. Agriculture and Human Values, 2012, 29, 333-345.	3.0	92
9	Biotechnology or organic? Extensive or intensive? Global or local? A critical review of potential pathways to resolve the global food crisis. Trends in Food Science and Technology, 2016, 48, 78-87.	15.1	90
10	Food sovereignty: an alternative paradigm for poverty reduction and biodiversity conservation in Latin America. F1000Research, 2013, 2, 235.	1.6	81
11	Neoliberal natures on the farm: Farmer autonomy and cooperation in comparative perspective. Journal of Rural Studies, 2014, 36, 411-422.	4.7	78
12	A social–ecological perspective on harmonizing food security and biodiversity conservation. Regional Environmental Change, 2017, 17, 1291-1301.	2.9	76
13	Linking Local Food Systems and the Social Economy? Future Roles for Farmers' Markets in Alberta and British Columbia*. Rural Sociology, 2012, 77, 36-61.	2.2	75
14	Food Sovereignty and <i><scp>F</scp>ome <scp>Z</scp>ero</i> : Connecting Public Food Procurement Programmes to Sustainable Rural Development in <scp>B</scp> razil. Journal of Agrarian Change, 2017, 17, 81-105.	1.8	73
15	Reframing agrarian citizenship: Land, life and power in Brazil. Journal of Rural Studies, 2009, 25, 120-130.	4.7	68
16	The global divide in data-driven farming. Nature Sustainability, 2021, 4, 154-160.	23.7	65
17	Carbon Offsets and Inequality: Social Costs and Co-Benefits in Guatemala and Sri Lanka. Society and Natural Resources, 2009, 22, 710-726.	1.9	55
18	Rock Stars and Bad Apples: Moral Economies of Alternative Food Networks and Precarious Farm Work Regimes. Antipode, 2016, 48, 1140-1162.	3.8	55

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#	Article	IF	CITATIONS
19	An emerging signature pedagogy for sustainable food systems education. Renewable Agriculture and Food Systems, 2018, 33, 467-480.	1.8	55
20	Structuring Markets for Resilient Farming Systems. Agronomy for Sustainable Development, 2019, 39, 1.	5.3	47
21	Negotiating Locality: Decentralization and Communal Forest Management in the Guatemalan Highlands. Human Organization, 2005, 64, 62-74.	0.3	39
22	Landscapes of food production in agriburbia: Farmland protection and local food movements in British Columbia. Journal of Rural Studies, 2015, 39, 99-110.	4.7	39
23	Farm to school in British Columbia: mobilizing food literacy for food sovereignty. Agriculture and Human Values, 2018, 35, 193-206.	3.0	37
24	Agroecology in Canada: Towards an Integration of Agroecological Practice, Movement, and Science. Sustainability, 2018, 10, 3299.	3.2	37
25	Assessment of the growth in social groups for sustainable agriculture and land management. Clobal Sustainability, 2020, 3, .	3.3	36
26	"Brasilience:―Assessing Resilience in Land Reform Settlements in the Brazilian Cerrado. Human Ecology, 2015, 43, 531-546.	1.4	34
27	Beyond the market? New agrarianism and cooperative farmland access in North America. Journal of Rural Studies, 2017, 53, 303-316.	4.7	30
28	Parallel alternatives: Chinese-Canadian farmers and the Metro Vancouver local food movement. Local Environment, 2013, 18, 1-19.	2.4	28
29	Oil pipelines and food sovereignty: threat to health equity for Indigenous communities. Journal of Public Health Policy, 2019, 40, 504-517.	2.0	27
30	Cultivating climate resilience: a participatory assessment of organic and conventional rice systems in the Philippines. Renewable Agriculture and Food Systems, 2018, 33, 225-237.	1.8	26
31	Beyond feeding the city: The multifunctionality of urban farming in Vancouver, BC. City, Culture and Society, 2019, 16, 36-44.	2.3	25
32	"Nothing is going to change three months from now― A mixed methods characterization of food bank use in Greater Vancouver. Social Science and Medicine, 2018, 200, 129-136.	3.8	24
33	A payment by any other name: Is Costa Rica's PES a payment for services or a support for stewards?. World Development, 2020, 129, 104900.	4.9	23
34	Food Sovereignty and Rights-Based Approaches Strengthen Food Security and Nutrition Across the Globe: A Systematic Review. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	22
35	Post-occupancy assessment: building design, governance and household consumption. Building Research and Information, 2010, 38, 481-490.	3.9	21
36	Financing the agrarian transition? The Clean Development Mechanism and agricultural change in Latin America. Environment and Planning A, 2015, 47, 2031-2046.	3.6	21

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37	Predictors of household food insecurity and relationship with obesity in First Nations communities in British Columbia, Manitoba, Alberta and Ontario. Public Health Nutrition, 2021, 24, 1021-1033.	2.2	20
38	Pathways to agroecological management through mediated markets in Santa Catarina, Brazil. Elementa, 2017, 5, .	3.2	20
39	Dismantling and rebuilding the food system after COVID-19: Ten principles for redistribution and regeneration. Journal of Agriculture, Food Systems, and Community Development, 0, , 1-23.	2.4	18
40	Diversification supports farm income and improved working conditions during agroecological transitions in southern Brazil. Agronomy for Sustainable Development, 2021, 41, 1.	5.3	18
41	Agrarian Reform and the Environment: Fostering Ecological Citizenship in Mato Grosso, Brazil. Canadian Journal of Development Studies, 2010, 29, 281-298.	2.8	17
42	The case for a Canadian national school food program. , 2018, 5, 208-229.		10
43	Fallow management practices in Guatemala's Western Highlands: social drivers and biophysical impacts. Land Degradation and Development, 2008, 19, 178-189.	3.9	8
44	It's just the right thing to do: Conceptualizing a theory of change for a school food and beverage sales environment interv ention and implications for implementation evaluation. Evaluation and Program Planning, 2018, 70, 73-82.	1.6	8
45	District-level implementation of British Columbia's school food and beverage sales policy: a realist evaluation exploring intervention mechanisms in urban and rural contexts. Canadian Journal of Public Health, 2019, 110, 21-30.	2.3	8
46	Bringing the city to the country? Responsibility, privilege and urban agrarianism in Metro Vancouver. Journal of Peasant Studies, 2021, 48, 1141-1166.	4.5	8
47	Risk and responsibility in the corporate food regime: research pathways beyond the COVID-19 crisis. Studies in Political Economy, 2020, 101, 245-263.	0.4	8
48	Examining school-level implementation of British Columbia, Canada's school food and beverage sales policy: a realist evaluation. Public Health Nutrition, 2020, 23, 1460-1471.	2.2	4
49	A trait–environment relationship approach to participatory plant breeding for organic agriculture. New Phytologist, 2022, 235, 1018-1031.	7.3	4
50	Weaving Chains of Grain. Food, Culture & Society, 2012, 15, 375-393.	1.1	3
51	Public Policies for Agricultural Diversification: Implications for Gender Equity. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	3
52	Land governance for agroecology. Elementa, 2022, 10, .	3.2	3
53	A polycentric food sovereignty approach to climate resilience in the Philippines. Elementa, 2022, 10, .	3.2	1
54	Annette Aurélie Desmarais, La VÃa Campesina: Globalization and the Power of Peasants. Agriculture and Human Values, 2008, 25, 461-462.	3.0	0

#	Article	IF	CITATIONS
55	Carbon trading. Frontiers in Ecology and the Environment, 2008, 6, 10-10.	4.0	Ο
56	The Good Food for Learning Universal Curriculum-Integrated Healthy School Lunch Intervention: Protocol for a Two-Year Matched Control Pre-Post and Case Study. JMIR Research Protocols, 2021, 10, e30899.	1.0	0