

Midscale Food Value Chains: An Introduction

Journal of Agriculture, Food Systems, and Community Development
1, 1-8

DOI: [10.5304/jafscd.2011.014.007](https://doi.org/10.5304/jafscd.2011.014.007)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Trends, issues, threats, and opportunities affecting farmers. <i>Agrekon</i> , 2013, 52, 148-167.	1.3	3
2	Biophysical Constraints to Potential Production Capacity of Potato across the U.S. Eastern Seaboard Region. <i>Agronomy Journal</i> , 2014, 106, 43-56.	1.8	10
3	Values-Based Supply Chains. <i>Economic Development Quarterly</i> , 2014, 28, 17-27.	0.9	41
4	Transitions to sustainability: a change in thinking about food systems change?. <i>Agriculture and Human Values</i> , 2014, 31, 143-155.	3.0	197
5	The Role of Values in Food Hub Sourcing and Distributing Practices. <i>Journal of Hunger and Environmental Nutrition</i> , 2015, 10, 483-495.	1.9	10
6	Values-Based Supply Chains as a Strategy for Supporting Small and Mid-Scale Producers in the United States. <i>Agriculture (Switzerland)</i> , 2016, 6, 39.	3.1	21
7	Competitiveness of Small Farms and Innovative Food Supply Chains: The Role of Food Hubs in Creating Sustainable Regional and Local Food Systems. <i>Sustainability</i> , 2016, 8, 616.	3.2	211
8	Developing Mid-Tier Supply Chains (France) and Values-Based Food Supply Chains (USA): A Comparison of Motivations, Achievements, Barriers and Limitations. <i>Agriculture (Switzerland)</i> , 2016, 6, 36.	3.1	26
9	Agroecology territories: places for sustainable agricultural and food systems and biodiversity conservation. <i>Agroecology and Sustainable Food Systems</i> , 2016, 40, 132-144.	1.9	93
10	Scaling-up regional fruit and vegetable distribution: potential for adaptive change in the food system. <i>Agriculture and Human Values</i> , 2016, 33, 503-519.	3.0	29
11	A co-operative business approach in a values-based supply chain: A case study of a beef co-operative. <i>Journal of Co-operative Organization and Management</i> , 2017, 5, 65-72.	1.6	28
12	Digital Food Hubs as Disruptive Business Models Based on Coopetition and "Shared Value" for Sustainability in the Agri-food Sector. , 2017, , 415-438.		2
13	The Impact of a Values-Based Supply Chain (VBSC) on Farm-Level Viability, Sustainability and Resilience: Case Study Evidence. <i>Sustainability</i> , 2017, 9, 267.	3.2	17
14	A Local Gap in Sustainable Food Procurement: Organic Vegetables in Berlin's School Meals. <i>Sustainability</i> , 2018, 10, 4245.	3.2	22
15	Mission-Driven Intermediaries as Anchors of the Middle Ground in the American Food System: Evidence from Warrenton, <sc>NC</sc>. <i>Culture, Agriculture, Food and Environment</i> , 2018, 40, 114-123.	0.8	14
16	New Inquiries into the Agri-Cultures of the Middle. <i>Culture, Agriculture, Food and Environment</i> , 2018, 40, 130-135.	0.8	6
17	Meeting in the Middle: Scaling-up and Scaling-over in Alternative Food Networks. <i>Culture, Agriculture, Food and Environment</i> , 2018, 40, 105-113.	0.8	13
18	Co-Operation among Irish Beef Farmers: Current Perspectives and Future Prospects in the Context of New Producer Organisation (PO) Legislation. <i>Sustainability</i> , 2018, 10, 4085.	3.2	8

#	ARTICLE	IF	CITATIONS
19	â€œBroad but not deepâ€™™: regional food hubs and rural development in the United States. <i>Social and Cultural Geography</i> , 2019, 20, 1138-1159.	2.3	3
20	Investigating the Drivers of Farm Diversification Among U.S. Fruit and Vegetable Operations. <i>Sustainability</i> , 2019, 11, 3380.	3.2	12
21	The economic potential of agroecology: Empirical evidence from Europe. <i>Journal of Rural Studies</i> , 2019, 71, 46-61.	4.7	127
22	The participatory construction of new economic models in short food supply chains. <i>Journal of Rural Studies</i> , 2019, 68, 182-190.	4.7	55
23	Is the Emergence of the â€œFresh Prepâ€™•Food Service Provider an EntrÃ©e into Local Foods?. <i>Culture, Agriculture, Food and Environment</i> , 2019, 41, 140-148.	0.8	1
24	Addressing the challenges of new decentralized flour mills in alternative agriculture and food systems: a study on grain aging prior to whole wheat milling. <i>Agroecology and Sustainable Food Systems</i> , 2020, 44, 258-275.	1.9	0
25	Farm Differentiation Strategies and Sustainable Regional Development. <i>Sustainability</i> , 2020, 12, 7223.	3.2	10
26	Emergence and Dynamics of Short Food Supply Chains. <i>Networks and Spatial Economics</i> , 2021, 21, 31-55.	1.6	5
27	Transition of Ecosystem Services Based on Urban Agroecology. Impact of Meat Consumption on Health and Environmental Sustainability, 2020, , 373-391.	0.4	0
28	Rural consumer response to a food distribution innovation that connects farmers, retailers, and buyers. <i>Renewable Agriculture and Food Systems</i> , 2021, 36, 457-464.	1.8	0
29	Behind the scenes of a learning agri-food value chain: lessons from action research. <i>Agriculture and Human Values</i> , 2022, 39, 119-134.	3.0	7
30	The value of values-based supply chains: farmer perspective. <i>Agriculture and Human Values</i> , 2022, 39, 385-403.	3.0	11
31	Contributions of Urban Agro Ecological Agriculture to Ecosystem Services. <i>International Journal of Urban Planning and Smart Cities</i> , 2021, 2, 1-16.	0.5	1
32	Fairness Perceptions and Expectations in Agriculture: Lessons from the Case of Dicamba. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
33	A contemporary concept of the value(s)-added food and agriculture sector and rural development. <i>Community Development</i> , 2021, 52, 186-204.	1.0	15
34	â€œAgriculture of the middleâ€™•as a new understanding of RhÃ´ne-Alpes Agriculture?. <i>Ã‰conomie Rurale</i> , 2017, , 41-56.	0.4	9
35	Satiating the Demand: Planning for Alternative Models of Regional Food Distribution. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 227-248.	2.4	6
36	Leveraging the Local: Cooperative Food Systems and the Local Organic Food Co-ops Network in Ontario, Canada. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 47-60.	2.4	13

#	ARTICLE	IF	CITATIONS
37	Understanding Collaboration Among Farmers and Farmers' Market Managers in Southeast Michigan (USA). <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-18.	2.4	6
38	Do Affluent Urban Consumers Drive Direct Food Sales in the Northeast United States? A Three-part Analysis. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-14.	2.4	1
39	Building Sustainable Communities Through Food Hubs: Practitioner and Academic Perspectives. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-16.	2.4	12
40	"Put Your Own Mask on Before Helping Someone Else": The Capacity of Food Hubs to Build Equitable Food Access. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-20.	2.4	6
41	Making Change through Local Food Production: Calculating the Economic Impact of Your Local Food Project. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-13.	2.4	5
42	Local Motivations, Regional Implications: Scaling from Local to Regional Food Systems in Northeastern North Carolina. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-17.	2.4	5
43	Farm-level viability, sustainability and resilience: a focus on cooperative action and values-based supply chains. <i>Studies in Agricultural Economics</i> , 2017, 119, 123-129.	0.5	24
44	<i>Agriculture of the Middle</i> . , 2014, , 1-9.		4
45	<i>Agriculture of the Middle</i> . , 2019, , 119-126.		0
46	Increasing the Capacity for Place-based Food Systems. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-6.	2.4	1
47	Transition of Ecosystem Services Based on Urban Agro Ecology. <i>Health Information Systems and the Advancement of Medical Practice in Developing Countries</i> , 2020, , 14-33.	0.1	1
48	An Overlook of the Economic Benefits of Value-Based Food Chains to Maintain Farms Operating in Less Favoured Areas. <i>Cooperative Management</i> , 2020, , 49-61.	0.3	0
49	Improving Local Food Systems through the Coordination of Agriculture Supply Chain Actors. <i>Sustainability</i> , 2022, 14, 3281.	3.2	5
50	Transition of Ecosystem Services Based on Urban Agro Ecology. , 2022, , 795-814.		0
52	Developing agri-food value chains: learning networks between exploration and exploitation. <i>Journal of Agricultural Education and Extension</i> , 2023, 29, 417-438.	2.2	6
53	Vertical integration as a strategy to increase value absorption by primary producers: The Belgian sugar beet and the German rapeseed case. <i>AIMS Agriculture and Food</i> , 2022, 7, 659-682.	1.6	0
54	Urban Agroecological Agriculture and Ecosystem Services. , 2022, , 1-21.		0
55	Quantifying "local food" online and social media in the United States for 2018-2021. <i>Agriculture and Food Security</i> , 2022, 11, .	4.2	4

#	ARTICLE	IF	CITATIONS
57	Producer and consumer perspectives on supporting and diversifying local food systems in central Iowa. <i>Agriculture and Human Values</i> , 0, , .	3.0	1
58	Creating spaces for change: Boundary work in emerging agri-food value chains. <i>Journal of Cleaner Production</i> , 2023, 424, 138821.	9.3	0
59	Toward a more profitable value chain for New York state onions. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-7.	2.4	0
60	An Assessment of Food Value Chains to Identify Gaps and Make Recommendations for Further Development: A Slovenian Case Study. <i>Agriculture (Switzerland)</i> , 2024, 14, 502.	3.1	0