

David S Conner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10485915/publications.pdf>

Version: 2024-02-01

24
papers

481
citations

840776

11
h-index

752698

20
g-index

24
all docs

24
docs citations

24
times ranked

385
citing authors

#	ARTICLE	IF	CITATIONS
1	Apple Grower Research and Extension Needs for Craft Cider. HortTechnology, 2022, 32, 147-157.	0.9	9
2	How Can Food Hubs Best Serve Their Buyers? Perspectives from Vermont. Journal of Hunger and Environmental Nutrition, 2020, 15, 613-627.	1.9	3
3	Do farmers and other suppliers benefit from sales to food hubs? Evidence from Vermont. Journal of Hunger and Environmental Nutrition, 2018, 13, 507-516.	1.9	4
4	Farmer Perceptions of Tunnels for Berry Production: Management and Marketing Implications. HortTechnology, 2018, 28, 706-710.	0.9	1
5	Farmer perspectives of Farm to Institution in Michigan: 2012 survey results of vegetable farmers. Renewable Agriculture and Food Systems, 2016, 31, 60-71.	1.8	21
6	Economic and Environmental Drivers of Fruit and Vegetable Intake Among Socioeconomically Diverse Adults in Vermont. Journal of Hunger and Environmental Nutrition, 2016, 11, 263-271.	1.9	3
7	Economic Analysis of Climate Change Best Management Practices in Vermont Agriculture. Agriculture (Switzerland), 2015, 5, 879-900.	3.1	7
8	Farm to institution programs: organizing practices that enable and constrain Vermont's alternative food supply chains. Agriculture and Human Values, 2015, 32, 87-97.	3.0	15
9	Stacking Beliefs and Participation in Alternative Food Systems. Journal of Hunger and Environmental Nutrition, 2015, 10, 214-229.	1.9	12
10	The Diverse Values and Motivations of Vermont Farm to Institution Supply Chain Actors. Journal of Agricultural and Environmental Ethics, 2014, 27, 695-713.	1.7	24
11	Pasture-Raised Milk: The Market for a Differentiated Product. Journal of Food Products Marketing, 2014, 20, 146-161.	3.3	12
12	Social Relationships and Farm-to-Institution Initiatives: Complexity and Scale in Local Food Systems. Journal of Hunger and Environmental Nutrition, 2013, 8, 397-412.	1.9	19
13	Sustainable School Food Procurement in Large U.S. Districts: Prospects for Value Chain Partnerships. Agricultural and Resource Economics Review, 2012, 41, 100-113.	1.1	21
14	Determinants of Hoophouse Profitability: A Case Study of 12 Novice Michigan Farmers. HortTechnology, 2012, 22, 215-223.	0.9	4
15	Mapping Farm-to-School Networks Implications for Research and Practice. Journal of Hunger and Environmental Nutrition, 2011, 6, 133-152.	1.9	17
16	Understanding Barriers to Farmers' Market Patronage in Michigan: Perspectives From Marginalized Populations. Journal of Hunger and Environmental Nutrition, 2010, 5, 316-338.	1.9	74
17	Prospects for More Healthful, Local, and Sustainably Produced Food in School Meals. Journal of Hunger and Environmental Nutrition, 2010, 5, 416-433.	1.9	12
18	Hoophouse Contributions to Economic Viability: Nine Michigan Case Studies. HortTechnology, 2010, 20, 877-884.	0.9	10

#	ARTICLE	IF	CITATIONS
19	Consumer demand for local produce at extended season farmers' markets: guiding farmer marketing strategies. <i>Renewable Agriculture and Food Systems</i> , 2009, 24, 251-259.	1.8	69
20	The Food System as an Economic Driver: Strategies and Applications for Michigan. <i>Journal of Hunger and Environmental Nutrition</i> , 2008, 3, 371-383.	1.9	34
21	Value in the values: pasture-raised livestock products offer opportunities for reconnecting producers and consumers. <i>Renewable Agriculture and Food Systems</i> , 2008, 23, 62-69.	1.8	30
22	Circles of Association: The Connections of Community-Based Food Systems. <i>Journal of Hunger and Environmental Nutrition</i> , 2007, 1, 5-25.	1.9	39
23	Expressing values in agricultural markets: An economic policy perspective. <i>Agriculture and Human Values</i> , 2004, 21, 27-35.	3.0	31
24	Consumer Preferences for Organic Standards: Does the Final Rule Reflect Them?. <i>Agroecology and Sustainable Food Systems</i> , 2004, 23, 125-143.	0.9	10