

# David A Cleveland

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10413193/publications.pdf>

Version: 2024-02-01

38  
papers

1,015  
citations

361388

20  
h-index

434170

31  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1049  
citing authors

#	ARTICLE	IF	CITATIONS
1	Do Folk Crop Varieties Have a Role in Sustainable Agriculture?. <i>BioScience</i> , 1994, 44, 740-751.	4.9	103
2	Local food hubs for alternative food systems: A case study from Santa Barbara County, California. <i>Journal of Rural Studies</i> , 2014, 35, 26-36.	4.7	99
3	Farmer Choice of Sorghum Varieties in Southern Mali. <i>Human Ecology</i> , 2006, 34, 331-353.	1.4	62
4	Operationalizing local food: goals, actions, and indicators for alternative food systems. <i>Agriculture and Human Values</i> , 2015, 32, 281-297.	3.0	62
5	Opiniones genĂ©ticas de los granjeros con respecto a sus poblaciones de la cosecha: Un ejemplo con maĂ©z en los valles centrales de Oaxaca, Mexico. <i>Economic Botany</i> , 2001, 55, 106-128.	1.7	56
6	A biological framework for understanding farmers' plant breeding. <i>Economic Botany</i> , 2000, 54, 377-394.	1.7	53
7	Extending Darwin's Analogy: Bridging Differences in Concepts of Selection between Farmers, Biologists, and Plant Breeders. <i>Economic Botany</i> , 2007, 61, 121-136.	1.7	53
8	Ancillary health effects of climate mitigation scenarios as drivers of policy uptake: a review of air quality, transportation and diet co-benefits modeling studies. <i>Environmental Research Letters</i> , 2017, 12, 113001.	5.2	45
9	Detecting (trans)gene flow to landraces in centers of crop origin: lessons from the case of maize in Mexico. <i>Environmental Biosafety Research</i> , 2005, 4, 197-208.	1.1	44
10	The potential for urban household vegetable gardens to reduce greenhouse gas emissions. <i>Landscape and Urban Planning</i> , 2017, 157, 365-374.	7.5	40
11	Effect of Localizing Fruit and Vegetable Consumption on Greenhouse Gas Emissions and Nutrition, Santa Barbara County. <i>Environmental Science &amp; Technology</i> , 2011, 45, 4555-4562.	10.0	35
12	Title is missing!. <i>Euphytica</i> , 2000, 116, 41-57.	1.2	33
13	Migration in West Africa: a savanna village perspective. <i>Africa</i> , 1991, 61, 222-246.	0.4	31
14	Is plant breeding science objective truth or social construction? The case of yield stability. <i>Agriculture and Human Values</i> , 2001, 18, 251-270.	3.0	31
15	Testing assumptions underlying economic research on transgenic food crops for Third World farmers: Evidence from Cuba, Guatemala and Mexico. <i>Ecological Economics</i> , 2008, 67, 667-682.	5.7	30
16	A healthier US diet could reduce greenhouse gas emissions from both the food and health care systems. <i>Climatic Change</i> , 2017, 142, 199-212.	3.6	30
17	Transgenic Crops and Crop Varietal Diversity: The Case of Maize in Mexico. <i>BioScience</i> , 2006, 56, 503.	4.9	29
18	Reduction of the carbon footprint of college freshman diets after a food-based environmental science course. <i>Climatic Change</i> , 2019, 154, 547-564.	3.6	24

#	ARTICLE	IF	CITATIONS
19	Rethinking the Risk Management Process for Genetically Engineered Crop Varieties in Small-scale, Traditionally Based Agriculture. <i>Ecology and Society</i> , 2005, 10, .	2.3	23
20	Understanding the potential impact of transgenic crops in traditional agriculture: maize farmers's perspectives in Cuba, Guatemala and Mexico. <i>Environmental Biosafety Research</i> , 2005, 4, 141-166.	1.1	21
21	Scenarios as a Tool for Eliciting and Understanding Farmers's Biological Knowledge. <i>Field Methods</i> , 2005, 17, 283-301.	0.8	17
22	Plant-Based Diets for Mitigating Climate Change. , 2017, , 135-156.		14
23	Farmer Selection and Conservation of Crop Varieties. , 2004, , 433-438.		13
24	Zuni farming and united states government policy: The politics of biological and cultural diversity in agriculture. <i>Agriculture and Human Values</i> , 1995, 12, 2-18.	3.0	10
25	Tejate:Theobroma CacaoandT. bicolorin a Traditional Beverage from Oaxaca, Mexico. <i>Food and Foodways</i> , 2007, 15, 107-118.	1.0	10
26	Transgenic Maize and Mexican Maize Diversity: Risky Synergy?. <i>Agriculture and Human Values</i> , 2006, 23, 27-31.	3.0	9
27	What Kind of Social Science Does the CGIAR, and the World, Need?. <i>Culture and Agriculture</i> , 2006, 28, 4-9.	0.2	7
28	Linking changes in knowledge and attitudes with successful land restoration in indigenous communities. <i>Restoration Ecology</i> , 2016, 24, 749-760.	2.9	6
29	Is Variety More than the Spice of Life? Diversity, Stability and Sustainable Agriculture. <i>Culture and Agriculture</i> , 1993, 13, 2-7.	0.2	5
30	The socioeconomic factors that facilitate or constrain restoration management: Watershed rehabilitation and wet meadow (bofedal) restoration in the Bolivian Andes. <i>Journal of Environmental Management</i> , 2018, 209, 93-104.	7.8	5
31	Developmental Stage Age Groups and African Population Structure: The Kusasi of the West African Savanna. <i>American Anthropologist</i> , 1989, 91, 401-413.	1.4	4
32	The Influence of Environmentalism on Attitudes Toward Local Agriculture and Urban Expansion. <i>Society and Natural Resources</i> , 2016, 29, 88-103.	1.9	4
33	Indigenous and scientific knowledge of plant breeding. , 0, , 206-234.		3
34	Response from Soleri and colleagues. <i>BioScience</i> , 2006, 56, 709.	4.9	1
35	Prioritizing good diets. <i>Science</i> , 2016, 354, 1385-1385.	12.6	1
36	The Household Context of In Situ Conservation in a Center of Crop Diversity: Self-Reported Practices and Perceptions of Maize and Phaseolus Bean Farmers in Oaxaca, Mexico. <i>Sustainability</i> , 2022, 14, 7148.	3.2	1

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37	How does food localization contribute to food system sustainability?. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 410-411.	4.0	0
38	Genetic Resources: Farmer Conservation and Crop Management. , 2014, , 256-262.		0