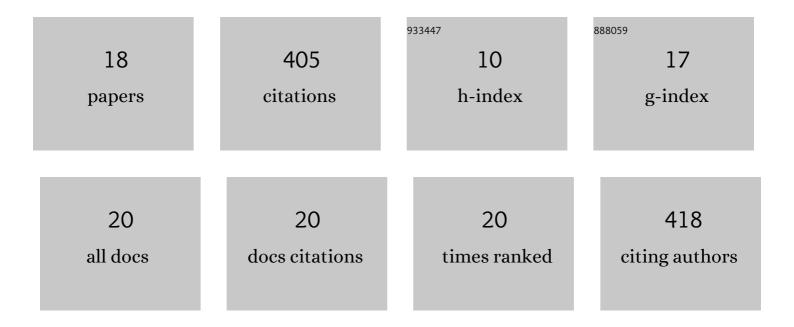
Linley Chiwona-Karltun

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8349836/publications.pdf

Version: 2024-02-01



3.5

1.2

2.8

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#	Article	IF	CITATIONS
1	Rural entrepreneurship and the context: navigating contextual barriers through women's groups. International Journal of Gender and Entrepreneurship, 2022, 14, 213-234.	3.2	3
2	How can agricultural research translation projects targeting smallholder production systems be strengthened by using Theory of Change?. Global Food Security, 2021, 28, 100475.	8.1	7
3	Citizen Science as Democratic Innovation That Renews Environmental Monitoring and Assessment for the Sustainable Development Goals in Rural Areas. Sustainability, 2021, 13, 2762.	3.2	12
4	What Is the Evidence Base Linking Gender with Access to Forests and Use of Forest Resources for Food Security in Low- and Middle-Income Countries? A Systematic Evidence Map. Forests, 2021, 12, 1096.	2.1	3
5	Soil characteristics and nutritional traits of Mactrotermes natalensis (Isoptera: Macrotermitinae) as indicators of nutritional quality in Zimbabwe. International Journal of Tropical Insect Science, 2021, 41, 2113-2124.	1.0	3
6	Gender and Rural Entrepreneurship in Digitizing Sub-Saharan Africa. Advances in Theory and Practice of Emerging Markets, 2021, , 63-84.	1.0	3
7	COVID-19: From health crises to food security anxiety and policy implications. Ambio, 2021, 50, 794-811.	5.5	59
8	Food safety and quality considerations for cassava, a major staple containing a natural toxicant. , 2020, , 343-366.		2
9	What is the evidence that gender affects access to and use of forest assets for food security? A systematic map protocol. Environmental Evidence, 2017, 6, .	2.7	7
10	Doing things their way? Food, farming and health in two Ugandan cities. Cities and Health, 2017, 1, 147-170.	2.6	10
11	Experiences and perceptions of South–South and North–South scientific collaboration of mathematicians, physicists and chemists from five southern African universities. Scientometrics, 2016, 108, 717-743.	3.0	29
12	Farmer Preference, Utilization, and Biochemical Composition of Improved Cassava (Manihot esculenta) Tj ETQq(0 0 0.7gBT	Overlock 10
13	Bio-Ethanol Production from Non-Food Parts of Cassava (Manihot esculenta Crantz). Ambio, 2012, 41, 262-270.	5.5	51
14	Chemical safety of cassava products in regions adopting cassava production and processing – Experience from Southern Africa. Food and Chemical Toxicology, 2011, 49, 607-612.	3.6	26
15	Genetic diversity and variety composition of cassava on small-scale farms in Uganda: an interdisciplinary study using genetic markers and farmer interviews. Genetica, 2007, 130, 301-318.	1.1	35

Bitter taste in cassava roots correlates with cyanogenic glucoside levels. Journal of the Science of Food and Agriculture, 2004, 84, 581-590.

Low dietary cyanogen exposure from frequent consumption of potentially toxic cassava in Malawi. International Journal of Food Sciences and Nutrition, 2000, 51, 33-43.

Title is missing!. Euphytica, 2003, 132, 7-22.

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