

CÃ©line Termote

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,218
citations

516215

16
h-index

454577

30
g-index

31
all docs

31
docs citations

31
times ranked

1393
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutrient composition of <i>Parkia biglobosa</i> pulp, raw and fermented seeds: a systematic review. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, 62, 119-144.	5.4	16
2	Traditional Individual and Environmental Determinants of Healthy Eating in Vihiga County, Western Kenya. <i>Nutrients</i> , 2022, 14, 2791.	1.7	2
3	Determining factors associated with breastfeeding and complementary feeding practices in rural Southern Benin. <i>Food Science and Nutrition</i> , 2021, 9, 135-144.	1.5	7
4	Pathways to Diverse Diets – A Retrospective Analysis of a Participatory Nutrition-Sensitive Project in Kenya. <i>Current Developments in Nutrition</i> , 2021, 5, nza140.	0.1	1
5	Identification and frequency of consumption of wild edible plants over a year in central Tunisia: a mixed-methods approach. <i>Public Health Nutrition</i> , 2020, 23, 782-794.	1.1	14
6	Born to Eat Wild: An Integrated Conservation Approach to Secure Wild Food Plants for Food Security and Nutrition. <i>Plants</i> , 2020, 9, 1299.	1.6	62
7	The Impact of Local Agrobiodiversity and Food Interventions on Cost, Nutritional Adequacy, and Affordability of Women and Children's Diet in Northern Kenya: A Modeling Exercise. <i>Frontiers in Nutrition</i> , 2020, 7, 129.	1.6	11
8	Variation in the Factors Associated With Diet Quality of Children Aged 6 to 23 Months in Low and High Agroecological Zones of Rongai Subcounty, Kenya. <i>Food and Nutrition Bulletin</i> , 2020, 41, 186-199.	0.5	2
9	Exploring solution spaces for nutrition-sensitive agriculture in Kenya and Vietnam. <i>Agricultural Systems</i> , 2020, 180, 102774.	3.2	38
10	Caregivers' nutritional knowledge and attitudes mediate seasonal shifts in children's diets. <i>Maternal and Child Nutrition</i> , 2019, 15, e12633.	1.4	12
11	Exploring agrobiodiversity for nutrition: Household on-farm agrobiodiversity is associated with improved quality of diet of young children in Vihiga, Kenya. <i>PLoS ONE</i> , 2019, 14, e0219680.	1.1	15
12	Determinants of dietary diversity among women of reproductive age in two different agro-ecological zones of Rongai Sub-County, Nakuru, Kenya. <i>Food and Nutrition Research</i> , 2019, 63, .	1.2	29
13	Participatory farm diversification and nutrition education increase dietary diversity in Western Kenya. <i>Maternal and Child Nutrition</i> , 2019, 15, e12803.	1.4	40
14	Dietary species richness as a measure of food biodiversity and nutritional quality of diets. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 127-132.	3.3	147
15	Food tree species consumed during periods of food shortage in Burkina Faso and their threats. <i>Forest Systems</i> , 2018, 27, e006.	0.1	11
16	Complementary feeding practices: determinants of dietary diversity and meal frequency among children aged 6–23 months in Southern Benin. <i>Food Security</i> , 2017, 9, 1117-1130.	2.4	36
17	Complementary Feeding Practices of Children Aged 6-23 Months in Rural Area, Southern-Benin: Challenges and Opportunities. <i>International Journal of Tropical Disease & Health</i> , 2017, 24, 1-12.	0.1	6
18	Importance of traditional protected areas for the collection of medicinal plants, Kongo-Central (DRC). <i>African Journal of Ecology</i> , 2016, 54, 479-487.	0.4	3

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19	Barriers to Eating Traditional Foods Vary by Age Group in Ecuador With Biodiversity Loss as a Key Issue. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 258-268.e1.	0.3	24
20	Medical ethnobotany of herbal practitioners in the Turkestan Range, southwestern Kyrgyzstan. <i>Acta Societatis Botanicorum Poloniae</i> , 2016, 85, .	0.8	43
21	Improving diets with wild and cultivated biodiversity from across the landscape. <i>Food Security</i> , 2015, 7, 535-554.	2.4	260
22	Dietary contribution of Wild Edible Plants to womenâ€™s diets in the buffer zone around the Lama forest, Benin â€“ an underutilized potential. <i>Food Security</i> , 2014, 6, 833-849.	2.4	70
23	Assessing the Potential of Wild Foods to Reduce the Cost of a Nutritionally Adequate Diet: An Example from Eastern Baringo District, Kenya. <i>Food and Nutrition Bulletin</i> , 2014, 35, 458-479.	0.5	36
24	The Contribution of Forests and Trees to Sustainable Diets. <i>Sustainability</i> , 2013, 5, 4797-4824.	1.6	127
25	Identification et importance locale des plantes mÃ©dicinales utilisÃ©es dans la rÃ©gion de Mbanza-Ngungu, RÃ©publique dÃ©mocratique du Congo. <i>Bois Et Forets Des Tropiques</i> , 2013, 316, 63.	0.2	14
26	Wild Edible Plant Markets in Kisangani, Democratic Republic of Congo. <i>Human Ecology</i> , 2012, 40, 269-285.	0.7	22
27	A Biodiverse Rich Environment Does Not Contribute to a Better Diet: A Case Study from DR Congo. <i>PLoS ONE</i> , 2012, 7, e30533.	1.1	70
28	Eating from the wild: Turumbu, Mbole and Bali traditional knowledge on non-cultivated edible plants, District Tshopo, DR Congo. <i>Genetic Resources and Crop Evolution</i> , 2011, 58, 585-618.	0.8	59
29	Eating from the Wild: Turumbu Indigenous Knowledge on Noncultivated Edible Plants, Tshopo District, DR Congo. <i>Ecology of Food and Nutrition</i> , 2010, 49, 173-207.	0.8	31
30	African Botanical Heritage for New Crop Development. <i>Afrika Focus</i> , 2008, 21, .	0.1	5
31	African Botanical Heritage for New Crop Development. <i>Afrika Focus</i> , 2008, 21, 45-64.	0.1	5