

Wouter Vanhove

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3208044/publications.pdf>

Version: 2024-02-01

23
papers

512
citations

933447

10
h-index

677142

22
g-index

24
all docs

24
docs citations

24
times ranked

758
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary species richness as a measure of food biodiversity and nutritional quality of diets. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 127-132.	7.1	147
2	Factors determining yield and quality of illicit indoor cannabis (<i>Cannabis</i> spp.) production. Forensic Science International, 2011, 212, 158-163.	2.2	79
3	Adoption of climate change adaptation strategies by maize-dependent smallholders in Ethiopia. Njas - Wageningen Journal of Life Sciences, 2019, 88, 96-104.	7.7	67
4	The use of pesticides in Belgian illicit indoor cannabis plantations. Forensic Science International, 2017, 277, 59-65.	2.2	39
5	In vitro antimicrobial activity of plants used in traditional medicine in Gurage and Silti Zones, south central Ethiopia. BMC Complementary and Alternative Medicine, 2015, 15, 286.	3.7	32
6	Vulnerability to climate change among maize-dependent smallholders in three districts of Ethiopia. Environment, Development and Sustainability, 2020, 22, 693-718.	5.0	26
7	Yield and turnover of illicit indoor cannabis (<i>Cannabis</i> spp.) plantations in Belgium. Forensic Science International, 2012, 220, 265-270.	2.2	24
8	Farmers' Perceptions as a Driver of Agricultural Practices: Understanding Soil Fertility Management Practices in Cocoa Agroforestry Systems in Cameroon. Human Ecology, 2020, 48, 709-720.	1.4	18
9	Analysis of population structure and genetic diversity reveals gene flow and geographic patterns in cultivated rice (<i>O. sativa</i> and <i>O. glaberrima</i>) in West Africa. Euphytica, 2018, 214, 1.	1.2	14
10	Ethnobotanical characterization of medicinal plants used in Kisantu and Mbanza-Ngungu territories, Kongo-Central Province in DR Congo. Journal of Ethnobiology and Ethnomedicine, 2021, 17, 5.	2.6	14
11	Filling in the blanks. An estimation of illicit cannabis growers' profits in Belgium. International Journal of Drug Policy, 2014, 25, 436-443.	3.3	7
12	Impact of insecticide and pollinator-enhancing substrate applications on cocoa (<i>Theobroma cacao</i>) cherville and pod production in Côte d'Ivoire. Agriculture, Ecosystems and Environment, 2020, 293, 106855.	5.3	7
13	The Health Risks of Belgian Illicit Indoor Cannabis Plantations. Journal of Forensic Sciences, 2018, 63, 1783-1789.	1.6	6
14	Sustainable Harvesting of <i>Cinnamomum burmannii</i> (Nees & T. Nees) Blume in Kerinci Regency, Indonesia. Sustainability, 2019, 11, 6709.	3.2	6
15	The Effect of Geographical Indications (GIs) on the Koerintji Cinnamon Sales Price and Information of Origin. Agronomy, 2021, 11, 1410.	3.0	6
16	Biocontrol of vascular streak dieback (<i>Ceratobasidium theobromae</i>) on cacao (<i>Theobroma</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Technology, 2016, 26, 492-503.	1.3	5
17	Evaluation of attract-and-kill strategy for management of cocoa pod borer, <i>Conopomorpha cramerella</i> , in Malaysia cocoa plantation. International Journal of Pest Management, 2020, 66, 155-162.	1.8	4
18	Combining High Yields and Blast Resistance in Rice (<i>Oryza</i> spp.): A Screening under Upland and Lowland Conditions in Benin. Sustainability, 2018, 10, 2500.	3.2	2

#	ARTICLE	IF	CITATIONS
19	Exploring genetic diversity and disease response of cultivated rice accessions (<i>Oryza</i> spp.) against <i>Pyricularia oryzae</i> under rainfed upland conditions in Benin. <i>Genetic Resources and Crop Evolution</i> , 2018, 65, 1615-1624.	1.6	2
20	Tackling adverse health effects of climate change and migration through intersectoral capacity building in Sub-Saharan Africa. <i>BJGP Open</i> , 2020, 4, bjgpopen20X101065.	1.8	2
21	Why is it so difficult to determine the yield of indoor cannabis plantations? A case study from the Netherlands. <i>Forensic Science International</i> , 2017, 276, e20-e29.	2.2	1
22	Oil palm (<i>Elaeis guineensis</i> Jacq.) genetic differences in mineral nutrition: specific leaflet mineral concentrations of high-yielding oil palm progenies and their implications for managing K and Mg nutrition. <i>Plant and Soil</i> , 2022, 475, 279-292.	3.7	1
23	Clonal differences in nitrogen use efficiency and macro-nutrient uptake in young clonal cocoa (<i>Theobroma cacao</i> L.) seedlings from Indonesia. <i>Journal of Plant Nutrition</i> , 0, , 1-16.	1.9	1