

Piet Ja Van Asten

List of Publications by Year in descending order

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25
papers

1,281
citations

566801

15
h-index

580395

25
g-index

25
all docs

25
docs citations

25
times ranked

1643
citing authors

#	ARTICLE	IF	CITATIONS
1	Participation without Negotiating: Influence of Stakeholder Power Imbalances and Engagement Models on Agricultural Policy Development in Uganda. <i>Rural Sociology</i> , 2019, 84, 390-415.	1.1	6
2	Factors influencing participation dynamics in research for development interventions with multi-stakeholder platforms: A metric approach to studying stakeholder participation. <i>PLoS ONE</i> , 2019, 14, e0223044.	1.1	8
3	Sustainably improving Kenya's coffee production needs more participation of younger farmers with diversified income. <i>Journal of Rural Studies</i> , 2018, 63, 190-199.	2.1	15
4	Climate smart agriculture rapid appraisal (CSA-RA): A tool for prioritizing context-specific climate smart agriculture technologies. <i>Agricultural Systems</i> , 2017, 151, 192-203.	3.2	107
5	Improving the speed of adoption of agricultural technologies and farm performance through farmer groups: evidence from the Great Lakes region of Africa. <i>Agricultural Economics (United Kingdom)</i> , 2017, 48, 241-259.	2.0	40
6	Institutional challenges to climate change adaptation: A case study on policy action gaps in Uganda. <i>Environmental Science and Policy</i> , 2017, 75, 81-90.	2.4	85
7	Stakeholder engagement in prioritizing sustainability assessment themes for smallholder coffee production in Uganda. <i>Renewable Agriculture and Food Systems</i> , 2017, 32, 428-445.	0.8	11
8	Policy support for sustainable crop intensification in Eastern Africa. <i>Journal of Rural Studies</i> , 2017, 55, 216-226.	2.1	25
9	Social network analysis of multi-stakeholder platforms in agricultural research for development: Opportunities and constraints for innovation and scaling. <i>PLoS ONE</i> , 2017, 12, e0169634.	1.1	96
10	Agricultural Extension Messages Using Video on Portable Devices Increased Knowledge about Seed Selection, Storage and Handling among Smallholder Potato Farmers in Southwestern Uganda. <i>PLoS ONE</i> , 2017, 12, e0169557.	1.1	22
11	Towards a Collaborative Research: A Case Study on Linking Science to Farmers's Perceptions and Knowledge on Arabica Coffee Pests and Diseases and Its Management. <i>PLoS ONE</i> , 2016, 11, e0159392.	1.1	32
12	Sustainable intensification of agricultural systems in the Central African Highlands: The need for institutional innovation. <i>Agricultural Systems</i> , 2016, 145, 165-176.	3.2	102
13	Linking agricultural adaptation strategies, food security and vulnerability: evidence from West Africa. <i>Regional Environmental Change</i> , 2016, 16, 1305-1317.	1.4	93
14	DIVERSITY IN SMALLHOLDER FARMS GROWING COFFEE AND THEIR USE OF RECOMMENDED COFFEE MANAGEMENT PRACTICES IN UGANDA. <i>Experimental Agriculture</i> , 2015, 51, 594-614.	0.4	10
15	Sustainable intensification: What is its role in climate smart agriculture?. <i>Current Opinion in Environmental Sustainability</i> , 2014, 8, 39-43.	3.1	372
16	Phenological development of East African highland banana involves trade-offs between physiological age and chronological age. <i>European Journal of Agronomy</i> , 2014, 60, 41-53.	1.9	17
17	High Potassium, Calcium, and Nitrogen Application Reduce Susceptibility to Banana Xanthomonas Wilt Caused by <i>Xanthomonas campestris</i> pv. <i>musacearum</i> . <i>Plant Disease</i> , 2013, 97, 123-130.	0.7	17
18	Perceptions and outlook on intercropping coffee with banana as an opportunity for smallholder coffee farmers in Uganda. <i>International Journal of Agricultural Sustainability</i> , 2013, 11, 144-158.	1.3	27

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19	Mycorrhizal colonization of major banana genotypes in six East African environments. <i>Agriculture, Ecosystems and Environment</i> , 2012, 157, 40-46.	2.5	8
20	NORMS FOR MULTIVARIATE DIAGNOSIS OF NUTRIENT IMBALANCE IN THE EAST AFRICAN HIGHLAND BANANAS (<i>MUSA</i> SPP. AAA). <i>Journal of Plant Nutrition</i> , 2011, 34, 1453-1472.	0.9	33
21	The impact of HIV on agricultural livelihoods in southern Uganda and the challenges of attribution. <i>Tropical Medicine and International Health</i> , 2011, 16, 324-333.	1.0	15
22	Impact of the root-lesion nematode <i>Pratylenchus goodeyi</i> and mulch on the East African Highland banana crop performance in Kibuye, Western Rwanda. <i>Nematology</i> , 2010, 12, 349-356.	0.2	1
23	Abiotic constraints override biotic constraints in East African highland banana systems. <i>Field Crops Research</i> , 2010, 117, 146-153.	2.3	104
24	Relationship between soil properties, crop management, plant growth and vigour, nematode occurrence and root damage in East African Highland banana-cropping systems: a case study in Rwanda. <i>Nematology</i> , 2009, 11, 883-894.	0.2	25
25	Simulating the evolution of soil solutions in irrigated rice soils in the Sahel. <i>Geoderma</i> , 2009, 150, 129-140.	2.3	10