

Mariette McCampbell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4650733/publications.pdf>

Version: 2024-02-01

9
papers

130
citations

1478505
6
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

108
citing authors

#	ARTICLE	IF	CITATIONS
1	Are farmers ready to use phone-based digital tools for agronomic advice? Ex-ante user readiness assessment using the case of Rwandan banana farmers. <i>Journal of Agricultural Education and Extension</i> , 2023, 29, 29-51.	2.2	26
2	Good intentions in complex realities: Challenges for designing responsibly in digital agriculture in low-income countries. <i>Sociologia Ruralis</i> , 2022, 62, 279-304.	3.4	30
3	How have smallholder farmers used digital extension tools? Developer and user voices from Sub-Saharan Africa, South Asia and Southeast Asia. <i>Global Food Security</i> , 2022, 32, 100577.	8.1	10
4	A Public Bad Game Method to Study Dynamics in Socio-Ecological Systems (Part II): Results of Testing Musa-Game in Rwanda and Adding Emergence and Spatiality to the Analysis. <i>Sustainability</i> , 2021, 13, 9353.	3.2	2
5	Adding Emergence and Spatiality to a Public Bad Game for Studying Dynamics in Socio-Ecological Systems (Part I): The Design of Musa-Game for Integrative Analysis of Collective Action in Banana Disease Management. <i>Sustainability</i> , 2021, 13, 9370.	3.2	2
6	Do Digital Climate Services for Farmers Encourage Resilient Farming Practices? Pinpointing Gaps through the Responsible Research and Innovation Framework. <i>Agriculture (Switzerland)</i> , 2021, 11, 953.	3.1	12
7	A problematisation of inclusion and exclusion. , 2021, , 199-213.		3
8	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.	2.5	8
9	Xanthomonas Wilt of Banana (BXW) in Central Africa: Opportunities, challenges, and pathways for citizen science and ICT-based control and prevention strategies. <i>Njas - Wageningen Journal of Life Sciences</i> , 2018, 86-87, 89-100.	7.7	37