## Robert B Zougmoré

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5370451/publications.pdf

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430874 454955 1,312 30 18 30 citations h-index g-index papers 30 30 30 1235 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Understanding gender dimensions of agriculture and climate change in smallholder farming communities. Climate and Development, 2016, 8, 133-144.	3.9	219
2	The climate-smart village approach: framework of an integrative strategy for scaling up adaptation options in agriculture. Ecology and Society, 2018, 23, .	2.3	131
3	Toward climate-smart agriculture in West Africa: a review of climate change impacts, adaptation strategies and policy developments for the livestock, fishery and crop production sectors.  Agriculture and Food Security, 2016, 5, .	4.2	124
4	Gender and climate risk management: evidence of climate information use in Ghana. Climatic Change, 2020, 158, 61-75.	3.6	89
5	Institutional Perspectives of Climate-Smart Agriculture: A Systematic Literature Review. Sustainability, 2018, 10, 1990.	3.2	78
6	Climate change, agriculture and food security: a global partnership to link research and action for low-income agricultural producers and consumers. Current Opinion in Environmental Sustainability, 2012, 4, 128-133.	6.3	65
7	Closing the Gap between Climate Information Producers and Users: Assessment of Needs and Uptake in Senegal. Climate, 2018, 6, 13.	2.8	59
8	Farmers' Willingness to Pay for Climate Information Services: Evidence from Cowpea and Sesame Producers in Northern Burkina Faso. Sustainability, 2018, 10, 611.	3.2	59
9	Factors influencing gendered access to climate information services for farming in Senegal. Gender, Technology and Development, 2019, 23, 93-110.	1.4	50
10	An assessment of mobile phone-based dissemination of weather and market information in the Upper West Region of Ghana. Agriculture and Food Security, 2017, 6, .	4.2	49
11	Economic Impacts of Climate Change on Cereal Production: Implications for Sustainable Agriculture in Northern Ghana. Sustainability, 2016, 8, 724.	3.2	41
12	Transforming Food Systems in Africa under Climate Change Pressure: Role of Climate-Smart Agriculture. Sustainability, 2021, 13, 4305.	3.2	40
13	Facilitating Change for Climate-Smart Agriculture through Science-Policy Engagement. Sustainability, 2018, 10, 2616.	3.2	37
14	Uptake of Climate-Smart Agricultural Technologies and Practices: Actual and Potential Adoption Rates in the Climate-Smart Village Site of Mali. Sustainability, 2019, 11, 4710.	3.2	35
15	Combining soil fertilization, cropping systems and improved varieties to minimize climate risks on farming productivity in northern region of Burkina Faso. Agriculture and Food Security, 2016, 5, .	4.2	26
16	Science-policy interfaces for sustainable climate-smart agriculture uptake: lessons learnt from national science-policy dialogue platforms in West Africa. International Journal of Agricultural Sustainability, 2019, 17, 367-382.	3.5	25
17	To what extent do weather and climate information services drive the adoption of climate-smart agriculture practices in Ghana?. Climate Risk Management, 2021, 32, 100309.	3.2	24
18	Markets and climate are driving rapid change in farming practices in Savannah West Africa. Regional Environmental Change, 2017, 17, 437-449.	2.9	23

#	Article	IF	CITATIONS
19	Long-term impact of West African food system responses to COVID-19. Nature Food, 2020, 1, 768-770.	14.0	23
20	Assessment of Greenhouse Gas Emissions from Different Land-Use Systems: A Case Study of CO <sub>2</sub> in the Southern Zone of Ghana. Applied and Environmental Soil Science, 2018, 2018, 1-12.	1.7	21
21	Differential household vulnerability to climatic and non-climatic stressors in semi-arid areas of Mali, West Africa. Climate and Development, 2021, 13, 697-712.	3.9	19
22	Why Promote Improved Fallows as a Climate-Smart Agroforestry Technology in Sub-Saharan Africa?. Sustainability, 2017, 9, 1887.	3.2	17
23	Using Seasonal Forecast as an Adaptation Strategy: Gender Differential Impact on Yield and Income in Senegal. Atmosphere, 2020, 11, 1127.	2.3	14
24	On-Farm Evaluation on Yield and Economic Performance of Cereal-Cowpea Intercropping to Support the Smallholder Farming System in the Soudano-Sahelian Zone of Mali. Agriculture (Switzerland), 2020, 10, 214.	3.1	10
25	Perceptions of weather variability and climate change on goat producers' choice of coping and adaptation strategies: evidence from climate-smart and non-climate-smart villages in the Jirapa and Lawra districts. Climate and Development, 2020, 12, 614-625.	3.9	9
26	Utility and Triggers in Uptake of Agricultural Weather and Climate Information Services in Senegal, West Africa. Atmosphere, 2021, 12, 1515.	2.3	7
27	Performance of Three Sorghum Cultivars under Excessive Rainfall and Waterlogged Conditions in the Sudano-Sahelian Zone of West Africa: A Case Study at the Climate-Smart Village of Cinzana in Mali. Water (Switzerland), 2020, 12, 2655.	2.7	6
28	Fishers' Perceptions and Attitudes toward Weather and Climate Information Services for Climate Change Adaptation in Senegal. Sustainability, 2020, 12, 9465.	3.2	6
29	Accelerating Seed Germination and Juvenile Growth of Sorghum (Sorghum bicolor L. Moench) to Manage Climate Variability through Hydro-Priming. Atmosphere, 2021, 12, 419.	2.3	3
30	The importance of food systems in a climate crisis for peace and security in the Sahel. International Review of the Red Cross, 2021, 103, 995-1028.	0.5	3