

# Robert B ZougmorÃ©

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

1,312  
citations

430874

18  
h-index

454955

30  
g-index

30  
all docs

30  
docs citations

30  
times ranked

1235  
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential household vulnerability to climatic and non-climatic stressors in semi-arid areas of Mali, West Africa. <i>Climate and Development</i> , 2021, 13, 697-712.	3.9	19
2	To what extent do weather and climate information services drive the adoption of climate-smart agriculture practices in Ghana?. <i>Climate Risk Management</i> , 2021, 32, 100309.	3.2	24
3	Accelerating Seed Germination and Juvenile Growth of Sorghum ( <i>Sorghum bicolor</i> L. Moench) to Manage Climate Variability through Hydro-Priming. <i>Atmosphere</i> , 2021, 12, 419.	2.3	3
4	Transforming Food Systems in Africa under Climate Change Pressure: Role of Climate-Smart Agriculture. <i>Sustainability</i> , 2021, 13, 4305.	3.2	40
5	Utility and Triggers in Uptake of Agricultural Weather and Climate Information Services in Senegal, West Africa. <i>Atmosphere</i> , 2021, 12, 1515.	2.3	7
6	The importance of food systems in a climate crisis for peace and security in the Sahel. <i>International Review of the Red Cross</i> , 2021, 103, 995-1028.	0.5	3
7	Gender and climate risk management: evidence of climate information use in Ghana. <i>Climatic Change</i> , 2020, 158, 61-75.	3.6	89
8	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. <i>Climate and Development</i> , 2020, 12, 614-625.	3.9	9
9	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. <i>Water (Switzerland)</i> , 2020, 12, 2655.	2.7	6
10	Long-term impact of West African food system responses to COVID-19. <i>Nature Food</i> , 2020, 1, 768-770.	14.0	23
11	Fishers' Perceptions and Attitudes toward Weather and Climate Information Services for Climate Change Adaptation in Senegal. <i>Sustainability</i> , 2020, 12, 9465.	3.2	6
12	Using Seasonal Forecast as an Adaptation Strategy: Gender Differential Impact on Yield and Income in Senegal. <i>Atmosphere</i> , 2020, 11, 1127.	2.3	14
13	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. <i>Agriculture (Switzerland)</i> , 2020, 10, 214.	3.1	10
14	Factors influencing gendered access to climate information services for farming in Senegal. <i>Gender, Technology and Development</i> , 2019, 23, 93-110.	1.4	50
15	Science-policy interfaces for sustainable climate-smart agriculture uptake: lessons learnt from national science-policy dialogue platforms in West Africa. <i>International Journal of Agricultural Sustainability</i> , 2019, 17, 367-382.	3.5	25
16	Uptake of Climate-Smart Agricultural Technologies and Practices: Actual and Potential Adoption Rates in the Climate-Smart Village Site of Mali. <i>Sustainability</i> , 2019, 11, 4710.	3.2	35
17	The climate-smart village approach: framework of an integrative strategy for scaling up adaptation options in agriculture. <i>Ecology and Society</i> , 2018, 23, .	2.3	131
18	Assessment of Greenhouse Gas Emissions from Different Land-Use Systems: A Case Study of CO <sub>2</sub> in the Southern Zone of Ghana. <i>Applied and Environmental Soil Science</i> , 2018, 2018, 1-12.	1.7	21

#	ARTICLE	IF	CITATIONS
19	Closing the Gap between Climate Information Producers and Users: Assessment of Needs and Uptake in Senegal. <i>Climate</i> , 2018, 6, 13.	2.8	59
20	Farmersâ€™ Willingness to Pay for Climate Information Services: Evidence from Cowpea and Sesame Producers in Northern Burkina Faso. <i>Sustainability</i> , 2018, 10, 611.	3.2	59
21	Institutional Perspectives of Climate-Smart Agriculture: A Systematic Literature Review. <i>Sustainability</i> , 2018, 10, 1990.	3.2	78
22	Facilitating Change for Climate-Smart Agriculture through Science-Policy Engagement. <i>Sustainability</i> , 2018, 10, 2616.	3.2	37
23	An assessment of mobile phone-based dissemination of weather and market information in the Upper West Region of Ghana. <i>Agriculture and Food Security</i> , 2017, 6, .	4.2	49
24	Markets and climate are driving rapid change in farming practices in Savannah West Africa. <i>Regional Environmental Change</i> , 2017, 17, 437-449.	2.9	23
25	Why Promote Improved Fallows as a Climate-Smart Agroforestry Technology in Sub-Saharan Africa?. <i>Sustainability</i> , 2017, 9, 1887.	3.2	17
26	Economic Impacts of Climate Change on Cereal Production: Implications for Sustainable Agriculture in Northern Ghana. <i>Sustainability</i> , 2016, 8, 724.	3.2	41
27	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. <i>Agriculture and Food Security</i> , 2016, 5, .	4.2	124
28	Combining soil fertilization, cropping systems and improved varieties to minimize climate risks on farming productivity in northern region of Burkina Faso. <i>Agriculture and Food Security</i> , 2016, 5, .	4.2	26
29	Understanding gender dimensions of agriculture and climate change in smallholder farming communities. <i>Climate and Development</i> , 2016, 8, 133-144.	3.9	219
30	Climate change, agriculture and food security: a global partnership to link research and action for low-income agricultural producers and consumers. <i>Current Opinion in Environmental Sustainability</i> , 2012, 4, 128-133.	6.3	65