



MEMBER PROFILE



Mr. Felix Kwabena Donkor

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Study areas							
Countries / Regions	South Africa, Mozambique, Ghana / Africa						

Top	<u>Topics of last three projects</u>				
1	Adpative management of common pool resources				
2	Livelihood resilience				
3	Food security				

	Topics of last 10 publications	<u>Publication links</u>
1	Donkor F K, Tantoh H & Ebhuoma E (2017) Social learning as a vehicle for catalysing youth involvement in sustainable environmental management CODESRIA Bulletin Number 3, 2017 [ISSN 0850 - 8712]: Ecologies, economies and societies in Africa1	
2	Taryn Pereira, Sheona Shackleton and Felix Kwabena Donkor (2017) Integrating Climate Change Adaptation (CCA) and Disaster Risk Reduction (DRR) for greater local level resilience: lessons from a multi-stakeholder think-tank POLICY BRIEF Number 16 2017 Depa	https://www.ru.ac.za/media/rhodesuniversity/cont ent/environmentalscience/documents/Policy%20Br ief%2016.pdf2
3	Article Number AGEE18323 Title of Article; Social Grants Facilitate Beneficiaries' Participation in Rural Agriculture. Journal: Agriculture, Ecosystems and Environment; Applicant's Contribution Lead author writing up of article; https://ees.elsevier.com/a	
4	Henry Tantoh, Danny Simatele, Eromose Ebuoha, Felix k. Donkor (2017) CHAPTER TITLE: Communities at the centre of river basin management for sustainable development in Northwest Cameroon.	
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Research interests in water

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Climate & Water	Water in arid areas	Arctic water	Water cycle	Atmospheric water	Glaciers & Cryosphere					
Hydrological extreme events	Floods	Droughts	Ice phenomena							
Water flow	Catchment processes	Run-off generation	Groundwater- Surface water interactions	Hyporheic processes	Interstitial water	Porewater	Alluvial water			
Surface water	Limnology	Fluvial dynamics	Continental scale processes	Dams / Reservoirs	Sediments	Rivers	Floodplains			
Ground water	Soil water	Karst water	Hydrogeology	Recharge						
Marine Environment	Coastal waters	Estuarian waters								
Aquatic habitats/ Ecosystems	Wetlands	Lakes	Peatlands	Rivers						
Water availability	Water utility	Water storage	Dams / Reservoirs	Water scarcity	Supply & Distribution	Water allocation	Water restrictions			
Modelling and GIS	Hydro GIS	Groundwater modelling	Surface water modelling	Remote sensing						
Water quality	Pollution	Purification	Hydrochemistry	Treatment	Desalination	Waste water	Sewage			
Water & Health	Water & Sanitation	Water & Food	Waterborne diseases	Drinking water	Water purification					
Water & Energy	Water-Energy nexus	Water for energy	Energy for water	Water, Food & Energy						
Water management/ policy	Integrated Catchment management	Integrated water resource management	Water loss	Reticulation & Supply	Transboundary water					
Water use	Urban	<u>Agricultural</u>	Mine water	Industrial	Grey water	Green water	Blue water	Return water	Water sustainability	Competing water use
Water Law & Economics	Water trade	Virtual water	Privatisation	Water as public good	Right to water	Bills & Laws	Affordability			
Socio-political aspects	Water history	Water wars	Water & Poverty	Access to water						