# Dr. Felix Kwabena Donkor

Department of Geography Education
University of Education, Winneba

ORCID 0000-0001-8353-8313 · Google Scholar scholar.google.com/citations?user=86dti14AAAAJ&hl=en · Profile uew.peerford.com/staff/34a9f6fd-e183-48f3-aef0-dfa14454e27f

## RESEARCH

| | |
|---|---|
| Interests | Natural resources management · livelihood resilience · sustainable agriculture · disaster risk |
| Areas | Sociology and Political Science · Ecology, Evolution, Behavior and Systematics · General Agricultural and Biological Sciences · Global and Planetary Change · Business and International Management · Economics and Econometrics |

## RESEARCH SUMMARY

| 82 | 1,356 | 20 | 30 | 6.21 | 48% |
|---|---|---|---|---|---|
| Publications | Citations | h-index | i10-index | Field-weighted impact | World top 10% |

Counted from the 82 publications listed below, 2015–2026. Field-weighted impact is the mean over the 40 works scored for it; 1.00 is the world average for works of the same field, type and year. 19 of the 40 papers scored for it are among the world's most cited tenth for their field, type and year.

## PUBLICATIONS

### Journal articles 53

1. **Felix Kwabena Donkor** (2026). Addressing the Impact of Pesticides on the Food Chain for Human and Ecosystem Health. *Journal of Food Science and Nutrition Therapy*. https://doi.org/10.17352/jfsnt.000060
2. Walter Leal Filho, Ilija Djekic, Newton Matandirotya, **Felix Donkor**, Umar Ibrahim, Richard Mbih, Adolphine Kateka, Jasmin Roeseler, Ayyoob Sharifi, Maria Alzira Pimenta Dinis (2026). Climate change, planetary health and education in Africa – Some case studies and perspectives. *One Health*. https://doi.org/10.1016/j.onehlt.2026.101406
3. **Felix Donkor** (2026). Integrative Exposome Modeling of Agrochemical Risks in US Farmers. *Journal of Advances in Medicine and Medical Research*. https://www.researchgate.net/profile/Alex-Egbuchiem/publication/403622291_Integrative_Exposome_Modeling_of_Agrochemical_Risks/links/69d676435970dd1b05f708f4/Integrative-Exposome-Modeling-of-Agrochemical-Risks.pdf
4. Peter Waweru Wangai, Binganidzo Muchara, Boundia Alexandre Thiombiano, **Felix Kwabena Donkor** (2026). Land conflicts: manifestation, forms and impacts on land investments in Burkina Faso. *Journal of Contemporary African Studies*. https://doi.org/10.1080/02589001.2026.2631093
5. **Felix Donkor** (2026). Machine-learning prediction of oxidative stress and hormonal-immune effects from agrochemical mixtures in US farmers. *Journal of Life Science and Public Health*. https://journals.stecab.com/jlsph/article/view/1693
6. **Felix Donkor** (2026). Modeling Agrochemical Contamination in Drinking Water and Chronic Disease Risk in US Farmers. *Journal of Advances in Medicine and Medical Research*. https://www.researchgate.net/profile/Alex-Egbuchiem/publication/403622183_Modeling_Agrochemical_Contamination_in_Drinking_Water_and_Chronic_Disease_Risk/links/69d677865970dd1b05f70911/Modeling-Agrochemical-Contamination-in-Drinking-Water-and-Chronic-Disease-Risk.pdf
7. Tabitha Kiriti Nganga, Reesha Kara, **Felix Kwabena Donkor**, Eliaza Mkuna (2026). Nexus between agriculture and livestock sectors in Kenya and Tanzania. *Journal of Contemporary African Studies*. https://doi.org/10.1080/02589001.2026.2635739

8. **Felix Kwabena Donkor** (2026). The Socio-Economic Effects of Biofuels in Maritime Transport: A Case Study of a South African Port. *African Journal of Inter/Multidisciplinary Studies*. https://doi.org/10.51415/ajims.v8i1.3355

9. Eliaza Mkuna, Tabitha Kiriti Nganga, Reesha Kara, **Felix Kwabena Donkor** (2026). Trends in agricultural land use and cereal production in Tanzania: a 60-year analysis. *Journal of Contemporary African Studies*. https://doi.org/10.1080/02589001.2026.2636948

10. Leandro B. Díaz, Carla Gulizia, Shipra Jain, Gaby S. Langendijk, Hindumathi Palanisamy, Valentina Rabanal, Candice S. Charlton, Alima Dajuma, **Felix K. Donkor**, Temitope S. Egbebiyi and 27 others (2025). Connecting climate science and society: reflections from early and mid-career researchers at the World Climate Research Programme Open Science Conference 2023. *Frontiers in Climate*. https://doi.org/10.3389/fclim.2024.1501216

11. **Felix Kwabena Donkor** (2025). Ensuring Equitable Access in the Blue Economy: A Systematic Review of Ocean Resources and Marginalised Groups' Inclusion. *African Journal of Development Studies*. https://doi.org/10.31920/2634-3649/2025/v15n4a18

12. **Felix Donkor**, Mavis Nkem Okafor, Joy Onma Enyejo (2025). Exploring Metabolomics Guided Authentication of Plant-Based Meat Alternatives Supporting Regulatory Standards and Consumer Health Protection. https://doi.org/10.38124/ijisrt/25oct1027

13. **F Donkor** (2025). Investigating nanotechnology-based smart packaging for extending dairy product shelf life and improving food quality assurance. *International Journal of Healthcare Sciences*. https://scholar.google.com/scholar?cluster=3417862694403615490&hl=en&oi=scholarr

14. Kate Gyasi, Issahaku Adam, Victor Owusu, Prince Kwame Odame, **Felix Kwabena Donkor** (2025). Is emotional connectedness possible in Tourism? An examination of Residents' Emotional Attitudes and Behaviour Towards Tourists. *African Journal of Hospitality and Tourism Management*. https://doi.org/10.47963/ajhtm.v5i1.1573

15. **Felix Kwabena Donkor** (2023). A Case Study of Wildlife Destinations. *COVID-19, Tourist Destinations and Prospects for Recovery: Volume Three: A South African and Zimbabwean Perspective*. https://books.google.com/books?hl=en&lr=&id=QKy-EAAAQBAJ&oi=fnd&pg=PA153&dq=info:VYmMGkfDPxcJ:scholar.google.com&ots=YpimK3NUVk&sig=Z8mOUTG8iBrDfgeI2JctYmU4z5k

16. **Felix Kwabena Donkor** (2023). Climate change, land, energy and food security: perspectives from Sub-Saharan Africa. *Frontiers in Sustainable Food Systems*. https://search.proquest.com/openview/783d061732cd15fbff8cccab9c00220f/1?pq-origsite=gscholar&cbl=7492572

17. **Felix Kwabena Donkor** (2023). Cross-cutting issues in the water, land, energy and food security nexus: Perspectives from Sub-Saharan Africa. *Front. Sustain. Food Syst.*. https://search.proquest.com/openview/93090132df08bfb8838e18b4811ddb5f/1?pq-origsite=gscholar&cbl=7492572

18. Walter Leal Filho, Gustavo J. Nagy, Andréia Faraoni Freitas Setti, Ayyoob Sharifi, **Felix Kwabena Donkor**, Karina Batista, Ilija Djekic (2023). Handling the impacts of climate change on soil biodiversity. *The Science of The Total Environment*. https://doi.org/10.1016/j.scitotenv.2023.161671

19. **Felix Donkor** (2022). A polgári tudomány etikus és multidiszciplináris megközelítése a katasztrófakockázat-kezelésben, valamint jelentősége az oktatásban a Covid-19 idején. *Védelem Tudomány a Katasztrófavédelem online szakmai, tudományos folyóirata*. https://ojs3.mtak.hu/index.php/vedelemtudomany/article/view/13677

20. Walter Leal Filho, Linda Ternova, Muhammad Muddassir Fayyaz, Ismaila Rimi Abubakar, Marina Kovaleva, **Felix Kwabena Donkor**, Samuel Weniga Anuga, Abraham R. Matamanda, Ilija Djekic, Ibrahim Abatcha Umar, Felicia Motunrayo Olooto, Maria Meirelles, Gustavo J. Nagy, Julia May, Marta May, Eromose Ebhuoma, Halima Begum (2022). An analysis of climate change and health hazards: results from an international study. *International Journal of Climate Change Strategies and Management*. https://doi.org/10.1108/ijccsm-08-2021-0090

21. Walter Leal Filho, Andréia Faraoni Freitas Setti, Ulisses M. Azeiteiro, Erandathie Lokupitiya, **Felix Kwabena Donkor**, NseAbasi NsikakAbasi Etim, Newton Matandirotya, Felicia Motunrayo Olooto, Ayyoob Sharifi, Gustavo J. Nagy, Ilija Djekic (2022). An overview of the interactions between food production and climate change. *The Science of The Total Environment*. https://doi.org/10.1016/j.scitotenv.2022.156438

22. **Felix K Donkor** (2022). CITIZEN SCIENCE AS AN ETHICAL AND MULTI-DISCIPLINARY APPROACH FOR DISASTER RISK MANAGEMENT AND IMPLICATIONS FOR EDUCATION OF HUMANITY DURING COVID19. *Ved. Tud*. http://library.tiems.info/2021_TIEMS_Paris_Annual_Virtual_Conference/PAPERS/Abstract%20no.%2013.pdf

23. **Felix Kwabena Donkor** (2022). Call for papers–indigenous epistemologies and circular economy: Critical reflections from the periphery. *Revista de Gestão*. https://www.emerald.com/rege/article/29/4/318/369671

24. Walter Leal Filho, Liza Tuladhar, Chunlan Li, Abdul-Lateef Babatunde Balogun, Marina Kovaleva, Ismaila Rimi Abubakar, Hossein Azadi, **Felix Kwabena Kwabena Donkor** (2022). Climate change and extremes: implications on city livability and associated health risks across the globe. *International Journal of Climate Change Strategies and Management*. https://doi.org/10.1108/ijccsm-07-2021-0078

25. HB Tantoh, TM Mokotjomela, EE Ebhuoma, **FK Donkor** (2022). Factors preventing smallholder farmers from adapting to climate variability in South Africa: lessons from Capricorn and uMshwati municipalities. *Climate Research*. https://doi.org/10.3354/cr01693

26. Walter Leal Filho, Franziska Wolf, Edmond Totin, Luckson Zvobgo, Nicholas Philip Simpson, Kumbirai Musiyiwa, Jokastah W. Kalangu, Maruf Sanni, Ibidun Adelekan, Jackson Efitre, **Felix Kwabena Donkor**, Abdul-Lateef Balogun, Serafino Afonso Rui Mucova, Desalegn Yayeh Ayal (2022). Is indigenous knowledge serving climate adaptation? Evidence from various African regions. *Development Policy Review*. https://doi.org/10.1111/dpr.12664

27. **Felix Kwabena Donkor**, Stergios-Aristoteles Mitoulis, Sotirios Argyroudis, Hassan Aboelkhair, Juan Antonio Ballesteros Canovas, Ahmad Bashir, Ginbert Permejo Cuaton, Samo Diatta, Maral Habibi, Daniel Hölbling, Lance Manuel, Maria Pregnolato, Rodrigo Rudge Ramos Ribeiro, Athanasios Sfetsos, Naeem Shahzad, Christiane Werner (2022). SDG Final Decade of Action: Resilient Pathways to Build Back Better from High-Impact Low-Probability (HILP) Events. *Sustainability*. https://doi.org/10.3390/su142215401

28. Paul Dewick, Adriana Marotti de Mello, Joseph Sarkis, **Felix Kwabena Donkor** (2022). The puzzle of the informal economy and the circular economy. *Resources Conservation and Recycling*. https://doi.org/10.1016/j.resconrec.2022.106602

29. Walter Leal Filho, João Henrique Paulino Pires Eustachio, Maria Alzira Pimenta Dinis, Ayyoob Sharifi, Madhavi Venkatesan, **Felix Kwabena Donkor**, Federica Doni, Ismaila Rimi Abubakar, Katarzyna Cichos, Jose Vargas-Hernández (2022). Transient poverty in a sustainable development context. *International Journal of Sustainable Development & World Ecology*. https://doi.org/10.1080/13504509.2022.2029612

30. **Felix Kwabena Donkor** (2021). Agenda 2030's,"Leave no one behind", in citizen science? *Journal of Science Communication*. https://discovery.ucl.ac.uk/id/eprint/10136864/

31. Henry Bikwibili Tantoh, Tracey T. J. M. McKay, **Felix Ekwabena Donkor**, Mulala Danny Simatele (2021). Gender Roles, Implications for Water, Land, and Food Security in a Changing Climate: A Systematic Review. *Frontiers in Sustainable Food Systems*. https://doi.org/10.3389/fsufs.2021.707835

32. Walter Leal Filho, Mihaela Sima, Ayyoob Sharifi, Johannes M. Luetz, Amanda Lange Salvia, Mark Mifsud, Felicia Motunrayo Olooto, Ilija Djekic, Rosley Anholon, Izabela Rampasso, **Felix Kwabena Donkor**, Maria Alzira Pimenta Dinis, Maris Klavins, Göran Finnveden, Martin Munashe Chari, Petra Molthan-Hill, Alexandra Mifsud, Salil K. Sen, Erandathie Lokupitiya (2021). Handling climate change education at universities: an overview. *Environmental Sciences Europe*. https://doi.org/10.1186/s12302-021-00552-5

33. **Felix Kwabena Donkor** (2021). Natural resources as instruments for social cohesion and peace building. *African Journal of Sustainable Development*. https://africajsd.com/assets/pdfs/volume11-issue3/5-Natural-resources-and-peace-building-CRC_014028.pdf

34. Maria A. Martin, Olga Alcaraz Sendra, Ana Bastos, Nico Bauer, Christoph Bertram, Thorsten Blenckner, Kathryn Bowen, Paulo M. Brando, Tanya Brodie Rudolph, Milena Büchs, … **Felix Kwabena Donkor** and 51 others (2021). Ten new insights in climate science 2021: a horizon scan. *Global Sustainability*. https://doi.org/10.1017/sus.2021.25

35. **Felix Kwabena Donkor** (2020). 12 The nexus of climate change and urban tourism in South Africa. *Sustainable urban tourism in sub-Saharan Africa: Risk and resilience*. https://books.google.com/books?hl=en&lr=&id=F20LEAAAQBAJ&oi=fnd&pg=RA1-PT60&dq=info:yP--

Kd5A5CkJ:scholar.google.com&ots=SVVFHZ0tQY&sig=bOMgB_PvKoRwCM8wBFCZx_jxlQ0

36. **Felix Kwabena Donkor** (2020). 14 Climate change and the migration conundrum. *Expanding Boundaries: Borders, Mobilities and the Future of Europe-Africa Relations*. https://books.google.com/books?hl=en&lr=&id=YTkLEAAAQBAJ&oi=fnd&pg=PT292&dq=info:m-Y6E7vCpVMJ:scholar.google.com&ots=G3CO2GTsb7&sig=O9rq-EKCixHDX9R7vHxQ4Igzp4I

37. **Felix Kwabena Donkor**, Ram Krishna Mazumder, Saeed Hosseinzadeh, Someshwar Roy (2020). A User-Centric Design Approach to Understand International Education in the Contemporary World: Motivations and Gender Preferences for Studying in Europe. *Journal of Research in International Education*. https://doi.org/10.1177/1475240920916046

38. **FK Donkor** (2020). Addressing fuel poverty at the grassroots to leave no one behind. *Major reference works (or MRWs)*. https://scholar.google.com/scholar?cluster=8269044094590345847&hl=en&oi=scholarr

39. **Felix Kwabena Donkor** (2020). Exploring options for optimum management of environmental variables for improved health care systems in the global south: A case study of effects of extreme heat and air …. *Climatological, Meteorological, and Environmental factors in the COVID-19 pandemic*. https://scholar.google.com/scholar?cluster=10157021949149492390&hl=en&oi=scholarr

40. Nediana Sarrasanti, **Felix Kwabena Donkor**, Claudia Santos, Marula Tsagkari, Chadia Wannous (2020). Its About Time We Care About an Equitable World: Women's Unpaid Care Work and COVID-19. *IEEE Engineering Management Review*. https://doi.org/10.1109/emr.2020.3031313

41. **FK Donkor** (2020). Recovery following economic and social chaos: challenges and opportunities for building resilient communities. *Encyclopedia of the SDGs. Major reference works (or MRWs)*. https://scholar.google.com/scholar?cluster=7665996491911241622&hl=en&oi=scholarr

42. Eromose E. Ebhuoma, **Felix K. Donkor**, Osadolor O. Ebhuoma, Llewellyn Leonard, Henry B. Tantoh (2020). Subsistence farmers' differential vulnerability to drought in Mpumalanga province, South Africa: Under the political ecology spotlight. *Cogent Social Sciences*. https://doi.org/10.1080/23311886.2020.1792155

43. **FK Donkor** (2020). The nexus of climate change impacts on urban tourism industry: a case study on managing drought. *Exploratory Environmental Science Research*. https://scholar.google.com/scholar?cluster=12527410753092013256&hl=en&oi=scholarr

44. Eromose Ehije Ebhuoma, Mulala Danny Simatele, Llewellyn Leonard, Osadolor Obiahon Ebhuoma, **Felix Kwabena Donkor**, Henry Bikwibili Tantoh (2020). Theorising Indigenous Farmers' Utilisation of Climate Services: Lessons from the Oil-Rich Niger Delta. *Sustainability*. https://doi.org/10.3390/su12187349

45. **Felix Kwabena Donkor** (2020). Who gets the Vaccine First? An Analysis of Underlying Debates and Imperatives on Future COVID-19 Vaccine. *Biomedical Journal of Scientific & Technical Research*. https://doi.org/10.26717/bjstr.2020.31.005059

46. Eromose E. Ebhuoma, Danny M. Simatele, Henry B. Tantoh, **Felix K. Donkor** (2019). Asset vulnerability analytical framework and systems thinking as a twin methodology for highlighting factors that undermine efficient food production. *Jàmbá Journal of Disaster Risk Studies*. https://doi.org/10.4102/jamba.v11i1.597

47. **Felix Kwabena Donkor** (2018). Addressing land-based livelihood stressors for resilient communities and rural development.

48. **FK Donkor** (2018). Addressing the trilemma of educational trade-offs on Africa's terrain for sustainable development. *CODESRIA*. https://scholar.google.com/scholar?cluster=2369775507560348836&hl=en&oi=scholarr

49. **Felix Kwabena Donkor** (2018). The Lureof "Modern Lifestyle". *Langscape Magazine is a Terralingua Publication*. https://www.terralingua.org/wp-content/uploads/2022/12/Langscape-Magazine-Winter-2018_WEB.pdf#page=25

50. **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*. https://www.researchgate.net/profile/Felix-Donkor-3/publication/325477423_Integrating_Climate_Change_Adaptation_CCA_and_Disaster_Risk_Reduction_DRR_for_greater_local_level_resilience_lessons_from_a_multi-stakeholder_think-tank/links/5b1eb8ddaca272277fa6fe8f/Integrating-Climate-Change-Adaptation-

CCA-and-Disaster-Risk-Reduction-DRR-for-greater-local-level-resilience-lessons-from-a-multi-stakeholder-think-tank.pdf

51. **Felix Kwabena Donkor** (2017). Social Learning as a Vehicle for Complementary Strategies in Forest Resource Management. *Journal of Asian Research*. https://doi.org/10.22158/jar.v1n1p71
52. **FK Donkor** (2017). Social learning as a vehicle for catalysing youth involvement in sustainable environmental management. *CODESRIA bulletin*. https://scholar.google.com/scholar?cluster=10749044479112428981&hl=en&oi=scholarr
53. **Felix Kwabena Donkor** (2015). FOREST MANAGEMENT THROUGH SOCIAL INNOVATION IN RURAL GHANA: THE CASE OF THE WEST GONJA DISTRICT. *DOAJ (DOAJ: Directory of Open Access Journals)*.

**Book chapters** 16

1. **Felix Kwabena Donkor** (2026). The Critical Role of Social Movements in Sustainable Development: The Case of Advocacy for Improved Food Security and WASH. *The Palgrave Handbook of Global Social Change*. https://doi.org/10.1007/978-3-030-87624-1_59-1
2. Newton R. Matandirotya, Gaathier Mahed, Pepukai Manjeru, Prince Mathe, **Felix Kwabena Donkor** (2025). A Perspective on Nature-Based Solutions to Climate Change Adaptation and Mitigation. https://doi.org/10.1007/978-3-031-34967-6_168
3. Newton R. Matandirotya, Gaathier Mahed, Pepukai Manjeru, Prince Mathe, **Felix Kwabena Donkor** (2024). A Perspective on Nature-Based Solutions to Climate Change Adaptation and Mitigation. https://doi.org/10.1007/978-3-030-98067-2_168-1
4. **Kevin Mearns Felix Kwabena Donkor** (2024). Exploring the potential role of geotourism for local economic development in South Africa: Opportunities and constraints. *GeoTourism for Social Sustainability and Ecological Justice in Sub-Saharan Africa*.
5. Kevin Mearns, Kaitano Dube, **Felix Kwabena Donkor** (2023). Locking in Lessons from the COVID-19 Pandemic for Tourism Destinations: A Case Study of Wildlife Destinations. https://doi.org/10.1007/978-3-031-28340-6_9
6. **Felix K. Donkor**, Kevin Mearns (2022). Harnessing Indigenous Knowledge Systems for Enhanced Climate Change Adaptation and Governance: Perspectives from Sub-Saharan Africa. *Sustainable development goals series*. https://doi.org/10.1007/978-3-030-99411-2_14
7. **F. K Donkor** (2021). Adaptive Management and WASH: Promotion of democratic and transparent water and sanitation governance systems. *Clean Water and Sanitation. Encyclopedia of the UN Sustainable Development Goals*.
8. **Felix Kwabena Donkor**, Kevin Mearns (2021). Building Inclusive Disaster Management Systems: Opportunities and Constraints in Addressing the Needs of the Vulnerable. *Sustainable development goals series*. https://doi.org/10.1007/978-3-030-74262-1_7
9. **Felix Kwabena Donkor**, Khomotso Semenya (2021). Protecting Health and Livelihoods in an Era of Climatic Extremes: Coastal Habitats in the Final Decade of SDG Action. https://doi.org/10.1007/978-3-030-32811-5_46-1
10. **Felix Kwabena Donkor** (2021). The Africa We Want and Extreme Events: Insights from the Nexus of COVID-19, Cyclones, Floods and Continental Sustainability. *Sustainable development goals series*. https://doi.org/10.1007/978-3-030-74262-1_8
11. **Felix Kwabena Donkor**, Mearns Kevin, Enokenwa Ojong BAA, Henry Bikwibili Tantoh, Eromose Ebhuoma, Hadisu Abubakar, Sibusisiwe Mavuso, Philip Mbewe, Christopher Mabeza, Arianne Leclerc (2020). Attitudinal Changes Towards Agriculture Through the Generational Lens and Impact on Engagement in Related Activities: Case Study From a Mountainous Area. https://doi.org/10.1007/978-3-030-36762-6_9
12. **Felix Kwabena Donkor** (2020). Climate change and the migration conundrum: Addressing the elephant in the room. *Expanding Boundaries*. https://doi.org/10.4324/9781003083726-15/climate-change-migration-conundrum-felix-kwabena-donkor-kevin-mearns
13. **Felix Kwabena Donkor** (2020). Introduction: Migration and border politics amidst the Europe-Africa relations. *Expanding Boundaries*. https://doi.org/10.4324/9781003083726-1/introduction-jussi-laine-

inocent-moyo-christopher-changwe-nshimbi

14. **Felix Kwabena Donkor**, Kevin Mearns (2019). Household Head-Related Social Capital: The Trump Card for Facilitating Actual Uptake of Innovation in Rural Smallholder Systems. https://doi.org/10.1007/978-3-319-93336-8_88
15. Henry Bikwibili Tantoh, Danny Simatele, Eromose Ebhuoma, **Felix Kwabena Donkor** (2018). Communities at the Centre of River Basin Management for Sustainable Development in Northwest Cameroon. *InTech eBooks*. https://doi.org/10.5772/intechopen.74119
16. **Felix Kwabena Donkor**, Kevin Mearns (2018). Household Head-Related Social Capital: The Trump Card for Facilitating Actual Uptake of Innovation in Rural Smallholder Systems. https://doi.org/10.1007/978-3-319-71025-9_88-1

### Conference papers 4

1. **Felix Kwabena Donkor** (2024). Don't Say DEI: Supporting Scientists in Spite of Political Resistance. *AGU24*. https://scholar.google.com/scholar?cluster=9596680537897436208&hl=en&oi=scholarr
2. **Felix Kwabena Donkor** (2019). The Role of Geoscience in Leaving No One Behind and the Sustainable Development Goals. *Geoscience and Society Summit*. https://scholar.google.com/scholar?cluster=11666765729780184l7&hl=en&oi=scholarr
3. **Felix Kwabena Donkor** (2019). Workshop I-Priority Definition. *Geoscience and Society Summit*. https://scholar.google.com/scholar?cluster=17219452030777204 99&hl=en&oi=scholarr
4. **Felix Kwabena Donkor** (2015). Citizen Science as a Tool for Reversing Decline in Migrant Birds Species. *Ajman 4th International Environment Conference 2016*.

### Reports 6

1. **Felix Kwabena Donkor** (2021). Additional file 1 of Handling climate change education at universities: an overview. *(No Title)*. https://cir.nii.ac.jp/crid/1872273591433114368
2. **Felix Kwabena Donkor** (2021). Handbook of Disaster Risk Reduction for Resilience: New Frameworks for Building Resilience. *Springer. https://doi. org/10.1007/978-3-030-61278-8*.
3. **Felix Kwabena Donkor** (2021). Handbook of disaster risk reduction for resilience. *Springer International Publishing*. https://doi.org/10.1007/978-3-030-61278-8
4. **Felix Kwabena Donkor** (2020). Expanding boundaries: borders, mobilities and the future of Europe-Africa relations. *Routledge*. https://books.google.com/books?hl=en&lr=&id=YTkLEAAAQBAJ&oi=fnd&pg=PA2004&dq=info:DF0S2EzONysJ:scholar.google.com&ots=G3CO2GTsba&sig=BbMNukBhzgZRVf-hI8zAPqqcxVU
5. **Felix Kwabena Donkor** (2020). Food security and land use change under conditions of climatic variability. *Springer International Publishing*. https://doi.org/10.1007/978-3-030-36762-6
6. **Felix Donkor** (2016). Interactions Between SDGs, Pathways to Sustainability, and Activism. *< bound method Organization. get_name_with_acronym of< Organization: STEPS ….* https://scholar.google.com/scholar?cluster=6217392251139219858&hl=en&oi=scholarr

### Theses 1

1. **Felix Kwabena Donkor** (2019). The nexus of land-based livelihood adaptation and natural resource governance in a former homeland communal area of South Africa. *PQDT-Global*. https://search.proquest.com/openview/7b09c91e965b9f5c63a33bef6d65cf6c/1?pq-origsite=gscholar&cbl=2026366&diss=y

### Other publications 2

1. **FK Donkor** (2023). Climate change, land, water and food security: Perspectives from sub-saharan africa. *Frontiers Media SA*.
2. **Felix Kwabena Donkor**, P Siakwah (2020). Sustainable urban tourism in sub-Saharan Africa: Risk and resilience. *Routledge*.