Vincent Kusi-Kyei

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RESEARCH

Interests: Ecological Recreation and Tourism · Environmental ResConflict Mgt

Areas: Ecological Modeling · Nature and Landscape Conservation · Ecology · Electrical and Electronic Engineering · Energy Engineering and Power Technology · Paleontology

RESEARCH SUMMARY

3	41	2	2	0.65	0%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 3 publications listed below, 2018–2025. Field-weighted impact is the mean over the 3 works scored for it; 1.00 is the world average for works of the same field, type and year. 0 of the 3 papers scored for it are among the world's most cited tenth for their field, type and year.

POSITIONS

Lecturer 2016–present
Ecotourism and Forest Recreation, Kwame Nkrumah University of Science and Technology, Kumasi, Ghana

EDUCATION AND QUALIFICATIONS

Master of Arts in Sustainable Leisure Management 2012–2015
Tourism, Recreation and Hospitality, Vancouver Island University, Nanaimo, Canada

PUBLICATIONS

Journal articles 3

1. Collins Ayine Nsor, **Vincent Kusi-Kyei**, Emelia Anawhyne, Micheal Asigbaase, Peggy Somuah, Patrick Opoku, Daniel Dompreh, Osei Owusu Antobre (2025). Disturbances shape the tree community in Ghana's Mole National Park. *Journal of Ecology and Environment*. https://doi.org/10.5141/jee.25.036
2. Paul Osei-Tutu, Samuel Boadi, **Vincent Kusi-Kyei** (2021). Electrical energy transition in the context of Ghana. *Energy Sustainability and Society*. https://doi.org/10.1186/s13705-021-00322-4
3. Collins Ayine Nsor, Emmanuel Acquah, Grace Mensah, **Vincent Kusi-Kyei**, Samuel Boadi (2018). Avian Community Structure as a Function of Season, Habitat Type, and Disturbance, in Mole National Park, Northern Region (Ghana). *International Journal of Ecology*. https://doi.org/10.1155/2018/2045629