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Google Scholar scholar.google.com/citations?user=qT-yLt8AAAAJ&hl=en · Profile scholar.ucc.edu.gh/staff/677c1490-da37-45a9-af23-7cbeb18896b5

RESEARCH

Interests Clinical Biochemistry

Areas Public Health, Environmental and Occupational Health · Ecology · Epidemiology · Genetics · Health · Infectious Diseases

RESEARCH SUMMARY

4	17	2	1	0.47	0%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 4 publications listed below, 2015–2025. Field-weighted impact is the mean over the 4 works scored for it; 1.00 is the world average for works of the same field, type and year. 0 of the 4 papers scored for it are among the world's most cited tenth for their field, type and year.

PUBLICATIONS

Journal articles 4

1. Hannah Benedicta Taylor-Abdulai, Edem Kojo Dzantor, Nathan Kumasenu Mensah, Mubarick Nungbaso Asumah, Stephen Ocansey, Samuel Kofi Arhin, Precious Barnes, Victor Obiri Opoku, Zakariah Jirimah Mankir, Sylvester Ackah Famieh, Collins Paa Kwesi Botchey (2025). Coronavirus disease 2019 (COVID-19) vaccine acceptability in Ghana: An urban-based population study. *PLoS ONE*. <https://doi.org/10.1371/journal.pone.0319798>
2. Samuel Kofi Arhin, Stephen Ocansey, Precious Barnes, Collins Paa Kwesi Botchey, Hannah Benedicta Taylor-Abdulai (2022). Efficacy of combined antioxidant therapy in male subfertility-A systematic review and meta-analysis. *Cellular and Molecular Biology*. <https://doi.org/10.14715/cmb/2021.67.4.27>
3. Henry Asare-Anane, Collins Paa Kwesi Botchey, Emmanuel Kwaku Ofori, Isaac Boamah, Sandra Crabbe, Kwadwo Asamoah-Kusi (2018). Altered immunoglobulins (A and G) in Ghanaian patients with type 2 diabetes. *SAGE Open Medicine*. <https://doi.org/10.1177/2050312118762042>
4. Benjamin Amoani, Elvis Ofori Ameyaw, Du-Bois Asante, Francis Ackah Armah, James Prah, Collins Paa Kwesi Botchey, Johnson Nyarko Boampong (2015). Effect of pre-existing *Schistosoma haematobium* infection on *Plasmodium berghei* multiplications in imprinting control region mice. *Asian Pacific Journal of Tropical Biomedicine*. <https://doi.org/10.1016/j.apjtb.2015.03.007>