Collins Paa Kwesi Botchey

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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-Adbulai (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