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RESEARCH

Areas: Water Science and Technology · Pollution · Analytical Chemistry · Environmental Chemistry · Environmental Engineering · Health, Toxicology and Mutagenesis

RESEARCH SUMMARY

5	10	2	0	0.32	0%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 5 publications listed below, 2016–2025. Field-weighted impact is the mean over the 5 works scored for it; 1.00 is the world average for works of the same field, type and year. 0 of the 5 papers scored for it are among the world's most cited tenth for their field, type and year.

PUBLICATIONS

Journal articles 4

1. Fafanyo Dzakadzie, Akosua Birago, **Victus Bobonkey Samlafo**, Boniface Yaayin (2025). Comparative Assessment of Heavy Metals and Health Risks in Elaeis guineensis Oils Produced in Juaben Municipality, Ghana. *European Journal of Nutrition & Food Safety*. https://doi.org/10.9734/ejnfs/2025/v17i111894
2. **Victus Bobonkey Samlafo**, Desmond Adakwah (2021). Evaluative Study of River Birim in Denkyembuor, Ghana, Using Water Quality Indices. *Chemical Science International Journal*. https://doi.org/10.9734/csji/2021/v30i930253
3. **Victus Samlafo**, Emmanuel Ofoe (2017). Water Quality Assessment of River Bonsa in Tarkwa, a Mining-impacted Area of Ghana. *Chemical Science International Journal*. https://doi.org/10.9734/csji/2017/37251
4. Louis Korbla Doamekpor, Richmond Darko, Raphael Kwaku Klake, **Victus Bobonkey Samlafo**, Lord Hunuor Bobobee, Cornelius Kwame Akpabli, Vincent Kodzo Nartey (2016). Assessment of the Contribution of Road Runoffs to Surface Water Pollution in the New Juaben Municipality, Ghana. *Journal of Geoscience and Environment Protection*. https://doi.org/10.4236/gep.2016.41018

Book chapters 1

1. Bright Ankudze, **Victus B. Samlafo** (2022). Repeated Use of Cyperus esculentus Tubers, Towards Sustainable Green Synthesis of Silver Nanoparticles. *BioNanoScience*. https://doi.org/10.1007/s12668-022-01032-7