Christian K. Adokoh

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RESEARCH

Interests	Drug Discovery (Medicinal Chemistry and Toxicology)
Areas	Molecular Biology · Organic Chemistry · Pollution · Plant Science · Endocrinology, Diabetes and Metabolism · Materials Chemistry

RESEARCH SUMMARY

66	1,075	18	29	1.40	14%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 66 publications listed below, 2007–2026. Field-weighted impact is the mean over the 50 works scored for it; 1.00 is the world average for works of the same field, type and year. 7 of the 50 papers scored for it are among the world's most cited tenth for their field, type and year.

POSITIONS

Associate Professor 2021–present
Forensic Sciences, University of Cape Coast, Cape Coast, Ghana

Senior Lecturer 2017–2021
Forensic Science, University of Cape Coast, Cape Coast, Ghana

EDUCATION AND QUALIFICATIONS

PhD 2010–2014
Medicinal Chemistry, University of Johannesburg, Johannesburg, South Africa

Mphil 2004–2008
Chemistry, University of Cape Coast, Cape Coast, Ghana

PUBLICATIONS

Journal articles 58

1. Richard Ando, Jones Anan, Micheal Kojo Ainooson, Collins Obuah, Rajesh Sunasee, John K. Bentum, **Christian K. Adokoh** (2026). Stabilization of gold nanoparticles by thiolated tridentate nitrogen donor ligands and investigation of their DNA binding properties. *Next Materials*. https://doi.org/10.1016/j.nxmate.2026.101963
2. Du-Bois Asante, **Christian Kweku Adokoh**, Elvis Ofori Ameyaw, Desmond Omane Acheampong, Ebenezer Afrifa-Yamoah, Precious Barnes, Gideon Agyeah, Ruben Phillips, Julie Sartori (2025). Evaluation of the wound healing and anti-microbial activity of hydroethanolic extracts of young and old leaves of Vernonia amygdalina Delile. *Clinical Traditional Medicine and Pharmacology*. https://doi.org/10.1016/j.ctmp.2025.200221
3. Alkhair Adam Khalil Mohamed, Tamekloe Woasiedem, Philip Collins Appiah-Ofori, Esraa Mohammed Abdulmahmoud Adam, Samuel Asiamah Obiri, Lawrence Sheringham Borquaye, **Christian K. Adokoh**, Ghazi Elamin, Isaac Asiamah (2025). In Silico Investigation of Phytochemicals From Clinically Tested Herbal Extracts as Potential Dihydrofolate Reductase Inhibitors for Buruli Ulcer. *BioMed Research International*. https://doi.org/10.1155/bmri/4196295

4. Alkhair Adam Khalil Mohamed, Isaac Asiamah, Ghazi Elamin, James Darkwa, **Christian K. Adokoh** (2025). In silico molecular studies of Phosphinogold(I) thiocarbohydrate complexes: insights into multi-target anticancer mechanisms. *Frontiers in Chemistry*. https://doi.org/10.3389/fchem.2025.1533026
5. Isaac Asiamah, **C. K. Adokoh** (2025). Targeted Anti-Cancer Therapy Using Lactobionamidoalkyl Sulfure Analogue-Modified Gold Nanoparticles: Design and Characterization. *Informatica*.
6. Mustapha A. Ahmed, Elvis O. Ameyaw, Francis A. Armah, Patrick M. Fynn, Isaac Asiamah, George Ghartey-Kwansah, Felix K. Zoiku, Ebenezer Ofori-Attah, **Christian K. Adokoh** (2024). Alkaloidal Extracts from Avicennia africana P. Beauv. (Avicenniaceae) Leaf: An Antiplasmodial, Antioxidant, and Erythrocyte Viable. *Advances in Pharmacological and Pharmaceutical Sciences*. https://doi.org/10.1155/2024/4541581
7. I. K. Badu, D. Asante, E. D. Agyemang, K. Kwaku Duah, **C. K. Adokoh**, E. Girela-Lopez (2024). Diatoms in maggots; a potential tool for drowning diagnosis – A preliminary study. *Medicine Science and the Law*. https://doi.org/10.1177/00258024241241374
8. Augustine S. Brah, Collins Obuah, **Christian K. Adokoh** (2024). Innovations and modifications of current extraction methods and techniques of citrus essential oils: a review. *Discover Applied Sciences*. https://doi.org/10.1007/s42452-024-06100-z
9. Mustapha A. Ahmed, George Ghartey-Kwansah, Francis Ackah-Armah, Patrick M. Fynn, Felix K. Zoiku, Ebenezer Ofori-Atta, **Christian K. Adokoh** (2024). Stage -specific antimalarial activity of alkaloidal fractions of the Avicennia africana P. Beauv. (Avicenniaceae) leaf extract. *Microbes and Infectious Diseases /Microbes and Infectious Diseases*. https://doi.org/10.21608/mid.2024.302814.2138
10. **Christian K. Adokoh**, Akwasi Boadu, Isaac Asiamah, Clement Agoni (2024). Synthesis and characterization of gold(I) thiolate derivatives and bimetallic complexes for HIV inhibition. *Frontiers in Chemistry*. https://doi.org/10.3389/fchem.2024.1424019
11. Albert Ebo Duncan, **Christian Adokoh**, Martha Osei-Marfo, Samuel Barnie, Aboagye George Sakyi, Josephe Adjei (2023). Analysis and risk assessment of pharmaceutical residues in fish from three water bodies in Ghana. *Journal of Water and Health*. https://doi.org/10.2166/wh.2023.208
12. Augustine S. Brah, Francis A. Armah, Collins Obuah, Samuel A. Akwetey, **Christian K. Adokoh** (2023). Toxicity and therapeutic applications of citrus essential oils (CEOs): a review. *International Journal of Food Properties*. https://doi.org/10.1080/10942912.2022.2158864
13. **Christian K Adokoh**, Frankline K Keter, Collins Obuah, Henok H Kinfe, Robert Tshikhudo, James Darkwa (2022). Glyco Disulfide Capped Gold Nanoparticle Synthesis: Cytotoxicity Studies and Effects on Lung Cancer A549 Cells. *Future Medicinal Chemistry*. https://doi.org/10.4155/fmc-2021-0165
14. Mustapha A. Ahmed, Elvis O. Ameyaw, Francis Ackah-Armah, Desmond O. Acheampong, Peter K. Gathumbi, Michael B. Adinortey, George Ghartey-Kwansah, Hope R. Otsyina, **Christian K. Adokoh** (2022). In Vitro and In Vivo Toxicological Evaluation of Avicennia africana P: Beauv. (Avicenniaceae) Leaf Extract in a Rat Model. *Journal of Toxicology*. https://doi.org/10.1155/2022/3434383
15. Isaac Kyei-Barffour, Roselind Kyei Baah Kwarkoh, Ophelia Duke Arthur, Samuel Addo Akwetey, Desmond Omane Acheampong, Benjamin Aboagye, Augustine Suurinobah Brah, Isaac Kingsley Amponsah, **Christian Kweku Adokoh** (2021). Alkaloidal extract from Zanthoxylum zanthoxyloides stimulates insulin secretion in normoglycemic and nicotinamide/streptozotocin-induced diabetic rats. *Heliyon*. https://doi.org/10.1016/j.heliyon.2021.e07452
16. Francis Ackah Armah, Isaac Tabiri Henneh, John Alake, Wisdom Ahlidja, Benjamin Amoani, Eric Gyamerah Ofori, Baffour Asante-Kyei, Gbadamosi Ismail Temitayo, **Christian Kweku Adokoh** (2021). Allanblackia floribunda Seed Extract Attenuates the Ethanol-Induced Gastric Ulcer in Rats via the Inhibition of TNF-α and INF-γ Levels and Modulation in the Expression of Ki67 Protein. *BioMed Research International*. https://doi.org/10.1155/2021/6694572
17. Francis Ackah Armah, Isaac Tabiri Henneh, Isaac Kingsley Amponsah, Robert Peter Biney, Fynn Malcolm, John Alake, Wisdom Ahlidja, Mustapha Abubakar Ahmed, **Christian Kweku Adokoh**, Genevieve Etornam Adukpo, Desmond Omane Acheampong, Peter K. Gathumbi (2021). Antidepressant and Anxiolytic Effects and Subacute Toxicity of the Aerial Parts of Psychotria ankasensis J.B.Hall (Rubiaceae) in Murine Models. *Evidence-based Complementary and Alternative Medicine*. https://doi.org/10.1155/2021/5543320

18. Mustapha A. Ahmed, Elvis O. Ameyaw, Francis Ackah-Armah, Desmond O. Acheampong, Benjamin Amoani, Paulina Ampomah, Emmanuel A. Adakudugu, **Christian K. Adokoh** (2021). In vitro and In vivo antimalarial activities of Avicennia africana P. Beauv. (Avicenniaceae) ethanolic leaf extract. *Journal of Traditional and Complementary Medicine*. https://doi.org/10.1016/j.jtcme.2021.11.004

19. Cephas Amoah, Collins Obuah, Michael Kojo Ainooson, **Christian Kwaku Adokoh**, Alfred Muller (2021). Synthesis, characterization and antibacterial applications of pyrazolyl-sulfonamides and their palladium complexes. *New Journal of Chemistry*. https://doi.org/10.1039/d0nj05143h

20. **Christian K. Adokoh**, Frankline K. Keter, Henok H. Kinfe, Robert Tshikhudo, James Darkwa (2020). Development and characterization of functionalized glyco thiolate capped gold nanoparticles for biological applications. *RSC Medicinal Chemistry*. https://doi.org/10.1039/c9md00493a

21. Isaac T. Henneh, Boshi Huang, Faik N. Musayev, Rana Al Hashimi, Martin K. Safo, Francis A. Armah, Elvis O. Ameyaw, **Christian K. Adokoh**, Martins Ekor, Yan Zhang (2020). Structural elucidation and in vivo anti-arthritic activity of β-amyrin and polpunonic acid isolated from the root bark of Ziziphus abyssinica HochstEx. A Rich (Rhamnaceae). *Bioorganic Chemistry*. https://doi.org/10.1016/j.bioorg.2020.103744

22. **Christian K. Adokoh** (2020). Therapeutic potential of dithiocarbamate supported gold compounds. *RSC Advances*. https://doi.org/10.1039/c9ra09682e

23. Du-Bois Asante, Isaac Tabiri Henneh, Desmond Omane Acheampong, Foster Kyei, **Christian Kweku Adokoh**, Eric Gyamerah Ofori, Nelson Kwabla Domey, Emmanuel Adakudugu, Lokeswari Prathyusha Tangella, Elvis Ofori Ameyaw (2019). Anti-inflammatory, anti-nociceptive and antipyretic activity of young and old leaves of Vernonia amygdalina. *Biomedicine & Pharmacotherapy*. https://doi.org/10.1016/j.biopha.2018.12.147

24. **Christian K. Adokoh**, Desmond O Asante (2019). Chemical profile and. *Toxicology reports*. https://cir.nii.ac.jp/crid/1872835442639094016

25. **Christian K. Adokoh**, Du-Bois Asante, Desmond O. Acheampong, Yohei Kotsuchibashi, Francis A. Armah, Ignatius H. Sirikyi, Keisuke Kimura, Edward Gmakame, Sey Abdul-Rauf (2019). Chemical profile and in vivo toxicity evaluation of unripe Citrus aurantifolia essential oil. *Toxicology Reports*. https://doi.org/10.1016/j.toxrep.2019.06.020

26. Desmond O. Acheampong, Isaac K. Barffour, Alex Boye, Ernest A. Asiamah, Francis A. Armah, **Christian K. Adokoh**, Joy F. Oluyemi, Benjamin Adrah, Richard Opoku, Emmanuel Adakudugu (2019). Histoprotective Effect of Essential Oil from Citrus aurantifolia in Testosterone-Induced Benign Prostatic Hyperplasia Rat. *Advances in Urology*. https://doi.org/10.1155/2019/3031609

27. Francis A. Armah, Benjamin Amoani, Isaac T. Henneh, Rita A. Dickson, **Christian K. Adokoh**, Isaac K. Amponsah, Cecilia Adu-Gyamfi, Desmond O. Acheampong (2019). In vitro Cercaricidal Activity of Fractions and Isolated Compounds of Erythrophleum ivorense (Fabaceae) Root Bark against Schistosoma haematobium. *International Journal of TROPICAL DISEASE & Health*. https://doi.org/10.9734/ijtdh/2018/v34i330093

28. Desmond O. Acheampong, Michael K. Afoakwah, Alex Boye, Richard Opoku, Godwin Kwakye-Nuako, **Christian K. Adokoh**, Samuel A. Baafi, Daniel Somuah (2018). Evaluation of Diagnostic Methods and Antimicrobial Susceptibility Pattern of Asymptomatic Bacteriuria Among Pregnant Women in Ashanti Region, Ghana. *Journal of Exploratory Research in Pharmacology*. https://doi.org/10.14218/jerp.2018.00003

29. Alex Adjei Amankwaah, Richard Opoku, **Christian Adokoh**, Alex Boye, Ernest Asiamah, Francis Armah, Mawuena Tsegah, Samuel Adomako (2018). Prevalence and Antimicrobial Susceptibility Pattern of Neisseria gonorrhoeae in Kumasi, Ghana. *Journal of Advances in Microbiology*. https://doi.org/10.9734/jamb/2018/42157

30. Andreas A Kudom, R Afoakwah, **Christian K Adokoh** (2018). Relating high insecticide residues in larval breeding habitats in urban residential areas to the selection of pyrethroid resistance in Anopheles gambiae sl (Diptera: Culicidae …. *Journal of Medical Entomology*. https://academic.oup.com/jme/article-abstract/55/2/490/4756456

31. Deasmond O. Acheampong, **Christian K. Adokoh**, Paulina Ampomah, Daniel S. Agyirifor, Isaac Dadzie, Francis A. Ackah, Ernest A. Asiamah (2017). Bispecific Antibodies (bsAbs): Promising Immunotherapeutic

Agents for Cancer Therapy. *Protein and Peptide Letters*. https://doi.org/10.2174/092986652466617012009512 8

32. Desmond O. Acheampong, **Christian K. Adokoh**, Du-Bois Asante, Ernest A. Asiamah, Prince A. Barnie, Dan O.M. Bonsu, Foster Kyei (2017). Immunotherapy for acute myeloid leukemia (AML): a potent alternative therapy. *Biomedicine & Pharmacotherapy*. https://doi.org/10.1016/j.biopha.2017.10.100
33. Francis A. Armah, Isaac K. Amponsah, Abraham Y. Mensah, Rita A. Dickson, Paul A. Steenkamp, Ntakadzeni E. Madala, **Christian K. Adokoh** (2017). Leishmanicidal activity of the root bark of Erythrophleum Ivorense (Fabaceae) and identification of some of its compounds by ultra-performance liquid chromatography quadrupole time of flight mass spectrometry (UPLC-QTOF-MS/MS). *Journal of Ethnopharmacology*. https://doi.org/10.1016/j.jep.2017.09.030
34. Yinan Wang, **Christian K. Adokoh**, Ravin Narain (2017). Recent development and biomedical applications of self-healing hydrogels. *Expert Opinion on Drug Delivery*. https://doi.org/10.1080/17425247.2017.1360865
35. Andreas A Kudom, Leticia N Anane, Richmond Afoakwah, **Christian K Adokoh** (2017). Relating High Insecticide Residues in Larval Breeding Habitats in Urban Residential Areas to the Selection of Pyrethroid Resistance in Anopheles gambiae s.l. (Diptera: Culicidae) in Akim Oda, Ghana. *Journal of Medical Entomology*. https://doi.org/10.1093/jme/tjx223
36. Desmond O Acheampong, **Christian K Adokoh**, Paulina Ampomah, Daniel S Agyirifo, Ernest A Asiamah (2017). Send Orders for Print-Reprints and e-prints to reprints@ benthamscience. ae. *Protein & Peptide Letters*. https://ir.ucc.edu.gh/server/api/core/bitstreams/cb5b3632-5e40-4bda-8506-c9b914e696b2/content
37. **Christian K. Adokoh**, James Darkwa, Henok H. Kinfe (2017). Synthesis, characterization and anticancer evaluation of phosphinogold(I) thiocarbohydrate complexes. *Polyhedron*. https://doi.org/10.1016/j.poly.2017.09.010
38. George Adjei, **Christian Adokoh**, John Bentum, George Hadzi, Evans Ameho (2017). The Impact of Anthropogenic Activities on the Fosu Lagoon in the Central District of Cape Coast: Integrated Assessment of Heavy Metal Contamination. *British Journal of Applied Science & Technology*. https://doi.org/10.9734/bjast/2017/31275
39. Henok H. Kinfe, Felix L. Makolo, **Christian K. Adokoh** (2015). ChemInform Abstract: Regiospecific Synthesis of 2-Halo-3-(2′-glucalyl)benzo[b]thiophenes. *ChemInform*. https://doi.org/10.1002/chin.201507265
40. **Christian K. Adokoh**, Collins Obuah, Henok H. Kinfe, Orpah Zinyemba, James Darkwa (2015). Novel bio-friendly and non-toxic thiocarbohydrate stabilizers of gold nanoparticles. *New Journal of Chemistry*. https://doi.org/10.1039/c5nj00293a
41. Henok H. Kinfe, Felix L. Makolo, **Christian K. Adokoh** (2014). Regiospecific Synthesis of 2-Halo-3-(2′-glucalyl)benzo[b]thiophenes. *The Journal of Organic Chemistry*. https://doi.org/10.1021/jo5012762
42. **Christian K. Adokoh**, Stephen Quan, Mary Hitt, James Darkwa, Piyush Kumar, Ravin Narain (2014). Synthesis and Evaluation of Glycopolymeric Decorated Gold Nanoparticles Functionalized with Gold-Triphenyl Phosphine as Anti-Cancer Agents. *Biomacromolecules*. https://doi.org/10.1021/bm5010977
43. Rajesh Sunasee, **Christian K Adokoh**, James Darkwa, Ravin Narain (2014). Therapeutic potential of carbohydrate-based polymeric and nanoparticle systems. *Expert Opinion on Drug Delivery*. https://doi.org/10.1517/17425247.2014.902048
44. DK Essumang, EA Obodai, **CK Adokoh** (2012). ASSESSMENT OF THE LEVELS OF MANGANESE, COBALT, COPPER AND IRON ALONG THE COASTAL BELT OF GHANA. *Blue Biotechnology Journal*. https://search.proquest.com/openview/a5fa6cc26697341d8761944610cff165/1?pq-origsite=gscholar&cbl=2034889
45. David K. Essumang, Louis K. Boamponsem, **Christian K. Adokoh**, John K. Bentum, Christiana Owusu, Millicent E. Adu-Boakye, Joseph Afrifa (2012). Research Article: Evaluation of the Levels of Selected Heavy Metals in Mangrove Ecosystem and Roadside Topsoil in Ghana. *Environmental Practice*. https://doi.org/10.1017/s1466046612000191

46. **C.K. Adokoh** (2011). Assessment of the Levels Manganese, Cobalt, Copper, and Iron along the Coastal Belt of Ghana. *Blue Biotechnology Journal*.

47. Denis Worlanyo Aheto, **CK Adokoh**, DK Essumang (2011). Concentrations of heavy metals in two Ghanaian Lagoons. *Arch. Appl. Sci. Res*. https://www.academia.edu/download/124491418/concentrations-of-heavy-metals-in-two-ghanaian-lagoons.pdf

48. David K Essumang, BK Nyarko, **CK Adokoh** (2011). Groundwater quality assessment: a physicochemical properties of drinking water in a rural setting of developing countries. *Can J Sci Ind Res*. https://www.researchgate.net/profile/Christian-Adokoh/publication/215540826_Groundwater_Quality_Assessment_A_physicochemical_properties_of_drinking_water_in_a_rural_setting_of_developing_countries/links/561caebe08ae78721fa190bd/Groundwater-Quality-Assessment-A-physicochemical-properties-of-drinking-water-in-a-rural-setting-of-developing-countries.pdf

49. **C. K. Adokoh**, E. A. Obodai, D. K. Essumang, Y. Serfor-Armah, B. J. B. Nyarko, A. Asabere-Ameyaw (2011). Statistical Evaluation of Environmental Contamination, Distribution and Source Assessment of Heavy Metals (Aluminum, Arsenic, Cadmium, and Mercury) in Some Lagoons and an Estuary Along the Coastal Belt of Ghana. *Archives of Environmental Contamination and Toxicology*. https://doi.org/10.1007/s00244-011-9643-5

50. A Sam, DK Dodoo, DK Essumang, **CK Adokoh** (2010). Assessment of level of cadmium and mercury oftwo estuaries in two regions of Ghana. *Res J Appl Sci*. https://scholar.google.com/scholar?cluster=6217364753478744251&hl=en&oi=scholarr

51. D. K. Essumang, **C. K. Adokoh**, L. Boamponsem (2010). Levels of Platinum Group Metals in Selected Species (Sarotherodon melanotheron,Chonophorus lateristriga,Macrobrachium vollenhoveniiandCrassostrea tulipa) in Some Estuaries and Lagoons Along the Coast of Ghana. *The Scientific World JOURNAL*. https://doi.org/10.1100/tsw.2010.197

52. DK Essumang, **CK Adokoh** (2010). Research Article TheScientificWorldJOURNAL (2010) 10, 1971–1987 TSW Environment ISSN 1537-744X; DOI 10.1100/tsw. 2010.197. *TheScientificWorldJOURNAL*. https://ir.ucc.edu.gh/server/api/core/bitstreams/31fb06bf-4313-461d-a581-a2ae6ea22236/content

53. E. K. Quagraine, **C. K. Adokoh** (2009). Assessment of dry season surface, ground, and treated water quality in the Cape Coast municipality of Ghana. *Environmental Monitoring and Assessment*. https://doi.org/10.1007/s10661-008-0716-5

54. David Kofi ESSUMANG, **Christian. Kweku ADOKOH**, Joseph AFRIYIE, Esther MENSAH (2009). Source Assessment and Analysis of Polycyclic Aromatic Hydrocarbon (PAH's) in the Oblogo Waste Disposal Sites and Some Water Bodies in and around the Accra Metropolis of Ghana. *Journal of Water Resource and Protection*. https://doi.org/10.4236/jwarp.2009.16055

55. D. K. Essumang, D. K. Dodoo, **C. K. Adokoh**, E. A. Fumador (2008). Analysis of Some Pesticide Residues in Tomatoes in Ghana. *Human and Ecological Risk Assessment An International Journal*. https://doi.org/10.1080/10807030802235243

56. D.K. Essumang, D.K. Dodoo, **C.K. Adokoh**, A. Sam, N.G. Doe (2008). Bioaccumulation of platinum group metals on some fish species (Oreochromis niloticus,Penaeus laspisulcates,Scylla serrate,Galaxias brevipinnisandMollusc) in the Pra estuary of Ghana. *Toxicological & Environmental Chemistry Reviews*. https://doi.org/10.1080/02772240701649869

57. David Kofi Essumang, **D. K. Adokoh** (2007). Heavy metal levels in singedcattle hide (wele) and its human health implications. *Proceedings – The First International Conference on Environmental Research, Technology and Policy, ERTEP 2007, Accra, Ghana*.

58. D. K. Essumang, D. K. Dodoo, **C. K. Adokoh** (2007). The impact of vehicular fallout on the Pra estuary of Ghana (a case study of the impact of platinum group metals (PGMs) on the marine ecosystem). *Environmental Monitoring and Assessment*. https://doi.org/10.1007/s10661-007-0037-0

Book chapters 3

1. **Christian K. Adokoh**, Mustapha A. Ahmed, George Ghartey-Kwansah (2025). Bioactive Compounds and Biological Activities of Avicennia africana P. Beauv. *Reference series in phytochemistry*. https://doi.org/10.1007/978-3-031-63920-3_5-1
2. **Christian K. Adokoh**, James Darkwa, Ravin Narain (2015). Synthetic Approach to Biotinylated Glyco-Functionalized Quantum Dots: A New Fluorescent Probes for Biomedical Applications. *Methods in molecular biology*. https://doi.org/10.1007/978-1-4939-3130-9_9
3. **Christian K. Adokoh**, James Darkwa, Ravin Narain (2015). Synthetic Approach to Glycopolymer Base Nanoparticle Gold(I) Conjugate: A New Generation of Therapeutic Agents. *Methods in molecular biology*. https://doi.org/10.1007/978-1-4939-3130-9_13

Conference papers 2

1. Godwin Kwakye-Nuako, **Christian Kweku Adokoh** (2019). IN VITRO ANTI-LEISHMANIAL ACTIVITY OF UNRIPE LIME OIL AGAINST LEISHMANIA MAJOR. *AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE*. https://scholar.google.com/scholar?cluster=10397913875133770789&hl=en&oi=scholarr
2. **D. K. Adokoh** (2007). Removal of fluoride from borehole water in some communities in the northern part of Ghana using clay bedding. *First International Conference on Environmental Research, Technology and policy. ERTEP*.

Reports 1

1. DK Essumang, EA Obodai, **CK Adokoh** (2013). Assessment of the Levels of Manganese, Cobalt, Copper and Iron along the Coastal belt of Ghana. *Nova Science Publishers*. https://ir.uew.edu.gh/handle/123456789/570

Theses 2

1. **Christian Kweku Adokoh** (2014). Development and Evaluation of Monomeric and Polymeric Gold (I) Glyco-Conjugates and Glyco Gold Nanoparticles as Anti-Cancer Agents. *PQDT-Global*. https://search.proquest.com/openview/1180c931d7b7fa3435ffe0a4200107b7/1?pq-origsite=gscholar&cbl=2026366&diss=y
2. **Christian Kweku Adokoh** (2014). Development and Evaluation of Monomeric and Polymeric Gold (I) Glyco-conjugates and Gold Nanoparticles as Anti-cancer Agents. *University of Johannesburg*. https://scholar.google.com/scholar?cluster=6989012661785576 5&hl=en&oi=scholarr