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RESEARCH

Areas Epidemiology · Ophthalmology · Radiology, Nuclear Medicine and Imaging · Public Health, Environmental and Occupational Health · Physiology · Social Psychology

RESEARCH SUMMARY

60	939	16	23	1.26	12%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 60 publications listed below, 2012–2026. Field-weighted impact is the mean over the 59 works scored for it; 1.00 is the world average for works of the same field, type and year. 7 of the 59 papers scored for it are among the world's most cited tenth for their field, type and year.

POSITIONS

Senior Lecturer 2011–present
Optometry and Vision Sciences, University of Cape Coast, College of Health and Allied Sciences, Cape Coast, Ghana

EDUCATION AND QUALIFICATIONS

PhD 2013–2017
Vision and Hearing Sciences, Anglia Ruskin University - Cambridge Campus, Cambridge, United Kingdom

DISTINCTIONS, MEMBERSHIPS AND SERVICE

Fellow 2017–present
American Academy of Optometry, FL, United States

PUBLICATIONS

Journal articles 60

1. Ebenezer Oduro Antiri, Thomas Hormenu, **Stephen Ocansey**, Rudolf Aaron Arthur, Eric Awlime-Ableh, Iddrisu Salifu, Benjamin Nyane, Augustine Mac-Hubert Gabla, Juliet Elikem Paku, Edward Wilson Ansah (2026). Effects of a device-measured physical activity intervention on visual outcomes, including contrast sensitivity, and glycaemic control in individuals with abnormal glucose tolerance: a pilot randomised trial post-CarMeR study. *Pilot and Feasibility Studies*. <https://doi.org/10.1186/s40814-026-01805-x>
2. Thomas Hormenu, Ebenezer Oduro Antiri, **Stephen Ocansey**, Eric Awlime-Ableh, Juliet Elikem Paku, Edward Wilson Ansah (2026). Efficacy of device-measured physical activity on cardiometabolic outcomes among individuals with abnormal glucose tolerance in Ghana: A pilot randomized controlled trial. *Global Epidemiology*. <https://doi.org/10.1016/j.gloepi.2026.100255>
3. Jonathan Denniss, Brendan T. Barrett, Riccardo Cheloni, Patrick J. G. Gunn, Robert A. Harper, Sarah MacIver, Allison M. McKendrick, **Stephen Ocansey**, Philip R. K. Turnbull, John G. Flanagan (2026). Global scope of glaucoma clinical practice for optometrists. *Optometry and Vision Science*. <https://doi.org/10.1002/ovs2.70088>
4. Thomas Hormenu, Ebenezer Oduro Antiri, **Stephen Ocansey**, Edward Wilson Ansah (2026). Impact of

physical activity on visual outcomes among persons with type 2 diabetes: A scoping review of randomized controlled trials. *Dialogues in Health*. <https://doi.org/10.1016/j.dialog.2026.100314>

5. Stephen Ocansey, Emmanuella Adjei Baffour, Ebenezer Oduro Antiri, Fuseina Safianu, Carl Haladay Abraham, Emmanuel Kwasi Abu, John Siderov (2026). Measuring contrast sensitivity in school children and young adults: a comparison between Pelli-Robson and SpotChecks charts. *Clinical and Experimental Optometry*. <https://doi.org/10.1080/08164622.2026.2686762>
6. Stephen Ocansey, Ebenezer Nana Kojo Bondzie Ghartey, Ebenezer Oduro Antiri, Emmanuel Essien, Fuseina Safianu, Emmanuel Kwasi Abu (2026). Ocular biometric parameters and myopia severity in Ghana: A cross-sectional analysis in a young clinical sample. *AJO International*. <https://doi.org/10.1016/j.ajoint.2026.100297>
7. Enyam K.A. Morny, Emmanuel Adator, Carl Halladay Abraham, Dillys A.D. Amega, Solomon Edziah, Fidelis Kuebutornye, Kojo Essel-Amoah, Stephen Ocansey, Charles Darko-Takyi, Michael Ntodie, Selina Holdbrook, Obed Amoah-Smith, Stephen Moore, Louise Terry (2026). Profiling visual health of young adults in Ghana: a university-based eye screening survey. *Data in Brief*. <https://doi.org/10.1016/j.dib.2026.113202>
8. Amina S. Abugri, Attoh Tetteh, Gabriel P. Kotam, Angele Comlan-Cataria, Stephen Ocansey, Richard K. D. Ephraim (2026). Self-Reported Dysmenorrhea Among Adolescent Girls in the Cape Coast Metropolis: A Cross-Sectional Study. *Health Science Reports*. <https://doi.org/10.1002/hsr2.72008>
9. Charles Darko-Takyi, Thomas Welbeck Mills, Samuel Bert Boadi-Kusi, Michael Ntodie, Carl Halladay Abraham, Emmanuel Kwasi Abu, Sedinam Amewuzah, Emmanuel Essien, Bright Osei Wiafe, Stephen Ocansey (2025). Association between near visual display device usage and the eye's accommodation and vergence parameters: a cross-sectional study of high school children in Cape Coast, Ghana. *BMJ Public Health*. <https://doi.org/10.1136/bmjph-2025-003041>
10. 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>
11. Ebenezer Oduro Antiri, Thomas Hormenu, Stephen Ocansey, Edward Wilson Ansah (2025). Effects of physical activity on visual outcomes among type 2 diabetes patients: protocol for a scoping review of randomized controlled trials. *Systematic Reviews*. <https://doi.org/10.1186/s13643-025-02887-z>
12. Ebenezer Oduro Antiri, Thomas Hormenu, Edward Wilson Ansah, Stephen Ocansey, Rudolf Aaron Arthur, Eric Awlime-Ableh, Iddrisu Salifu, Benjamin Nyane, Augustine Mac-Hubert Gabla, Juliet Elikem Paku (2025). Efficacy of a physical activity regimen on visual outcomes among persons newly diagnosed with abnormal glucose tolerance: Study protocol for a pilot randomized controlled trial. *Medicine Case Reports and Study Protocols*. <https://doi.org/10.1097/md9.0000000000000364>
13. Charles Darko-Takyi, Sandra Owusu, Emmanuel K. Abu, Carl H. Abraham, Michael Ntodie, Ebenezer Manu, Kumi O. Boakye, Victoria Yirrah, Emmanuel Essien, Kwame O. Osei, Stephen Ocansey (2025). Exploring reduction of prolonged binocular vision testing time: the agreement between the first and second thirty seconds within one minute of accommodative and vergence facility tests. *Strabismus*. <https://doi.org/10.1080/09273972.2024.2449178>
14. Charles Darko-Takyi, Selasie A. Ahlijah, Emmanuel K. Abu, Michael Ntodie, Carl H. Abraham, Franklin L. Otoo, Stephen Ocansey (2025). Exploring the association between asthenopia, vergence measures and the interpupillary distance. *African vision and eye health*. <https://doi.org/10.4102/aveh.v84i1.1054>
15. Uchechukwu Levi Osuagwu, Tuwani Rasengane, Godwin O Oveneri-Ogbomo, Naomi Nsubuga, Pirindhavellie Govender, Thokozile I Metsing, Sylvester Kyeremeh, Khathutshelo Percy Mashige, Dlakité Daoudou, Bernadine Ekpenyong, ... Stephen Ocansey and 11 others (2025). Mapping the landscape of optometric education in Sub-Saharan Africa. *Clinical and Experimental Optometry*. <https://doi.org/10.1080/08164622.2024.2446473>
16. Ngozika N. Ezinne, Samuel Kyei, Chukwuemeka Junior Obinwanne, Tuwani A. Rasengane, Khathutshelo Percy Mashige, Kingsley E. Agho, Randy Asiamah, Bernadine N. Ekpenyong, Stephen Ocansey, Antor O.

Ndep, Sylvester Kyeremeh, Godwin Ovenseri-Ogbomo, Edgar Ekure, Kelechi C. Ogbuehi, Kovin Shunmugan Naidoo, Nalova Westbrook, Haile Waretow, Kofi Asiedu, Uchechukwu L. Osuagwu (2025). Normative corneal biometric parameters in African populations: A systematic review and meta-analysis. *Contact Lens and Anterior Eye*. <https://doi.org/10.1016/j.clae.2025.102412>

17. Godwin Ovenseri-Ogbomo, Susarah Richter, Bernadine Ekpenyong, **Stephen Ocansey**, Anne Ebri, Kwadwo Akuffo, Uchechukwu Osuagwu (2024). Knowledge, Attitude, and Perception of African Optometrists on Fellowship of the American Academy of Optometry (AAO): A Cross-Sectional Survey. *Clinical Optometry*. <https://doi.org/10.2147/opto.s478512>
18. Charles Darko-Takyi, Kumi Owusu Boakye, **Stephen Ocansey**, Carl Halladay Abraham, Edward Okyere Kyeretwie, Sandra Owusu, Ebenezer Manu, Victoria Yirrah, Enyam Komla Morny, Emmanuel Essien, Kwame Okyere Osei (2024). No agreement between expected phoropter Risley prism and prism bar fusional vergences in a prospective cross-sectional study of African school children. *Strabismus*. <https://doi.org/10.1080/09273972.2024.2419004>
19. Carl Halladay Abraham, Godfred Sakyi-Badu, Samuel Bert Boadi-Kusi, Enyam Morny, Charles Darko-Takyi, **Stephen Ocansey**, Paa Kwesi Fynn Hope, Albert Kofi Dadzie, Asantewaa Aboagye MacCarthy, Kingsford Osei-Frimpong, Emmanuella Nyarkoa Opoku, Emmanuel Kwasi Abu (2024). Simulation of visual impairment in persons with normal vision for scientific research. *Ophthalmic and Physiological Optics*. <https://doi.org/10.1111/opo.13268>
20. Carl Halladay Abraham, Godfred Sakyi-Badu, Samuel Bert Boadi-Kusi, Charles Darko-Takyi, **Stephen Ocansey**, Emmanuel Kwasi Abu, Paa Kwesi Fynn Hope, Albert Kofi Dadzie, Asantewaa Aboagye MacCarthy, Kingsford Osei Frimpong, Emmanuella Nyarkoa Opoku (2024). The comparative benefits of text and page modification on the reading rates between sighted and moderate to severe visually impaired eyes. *British Journal of Visual Impairment*. <https://doi.org/10.1177/02646196231225080>
21. Emmanuel Kwasi Abu, Carl Halladay Abraham, Albert Kofi Dadzie, Enyam Amewuho Morny, Michael Ntodie, **Stephen Ocansey**, Samuel Abokyi, Andrew Owusu-Ansah, Naa Adjeley Addo, Michael Williams, Asantewaa Aboagye-McCarthy, Godfred Sakyi-Badu, Paa Kwesi Fynn Hope, Peter Osei-Wusu Adueming (2023). Central contrast sensitivity perimetry discriminates between glaucomatous and non-glaucomatous eyes. *Therapeutic Advances in Ophthalmology*. <https://doi.org/10.1177/25158414231208284>
22. Dickson Kofi Wiredu Ocansey, Fei Qian, Peipei Cai, **Stephen Ocansey**, Samuel Amoah, Yingchen Qian, Fei Mao (2023). Current evidence and therapeutic implication of PANoptosis in cancer. *Theranostics*. <https://doi.org/10.7150/thno.91814>
23. Uchechukwu L. Osuagwu, **Stephen Ocansey**, Antor O. Ndep, Sylvester Kyeremeh, Godwin Ovenseri-Ogbomo, Bernadine N. Ekpenyong, Kingsley E. Agho, Edgar Ekure, Khathutshelo Percy Mashige, Kelechi C. Ogbuehi, Tuwani Rasengane, Nana Darkoah Nkansah, Kovin Shunmugan Naidoo (2023). Demographic factors associated with myopia knowledge, attitude and preventive practices among adults in Ghana: a population-based cross-sectional survey. *BMC Public Health*. <https://doi.org/10.1186/s12889-023-16587-7>
24. **Stephen Ocansey**, Ebenezer Oduro Antiri, Carl Haladay Abraham, Emmanuel Kwasi Abu (2023). Dry eye symptom questionnaires show adequate measurement precision and psychometric validity for clinical assessment of vision-related quality of life in glaucoma patients. *PLoS ONE*. <https://doi.org/10.1371/journal.pone.0283597>
25. Samuel Abokyi, Nyamaah Mensah Sekyere, **Stephen Ocansey** (2023). Maximal incremental exercise improves macular photostress recovery time and lowers intraocular pressure in healthy athletes. *Journal of science and medicine in sport*. <https://doi.org/10.1016/j.jsams.2023.09.017>
26. **Stephen Ocansey**, Edgar Ekure, Uchechukwu L. Osuagwu, Bernadine N. Ekpenyong, Godwin Ovenseri-Ogbomo, Sylvester Kyeremeh, Kelechi C. Ogbuehi, Kingsley E. Agho, Khathutshelo P. Mashige, Antor O. Ndep, Kovin S. Naidoo (2023). Profiling and factors associated with glaucoma diagnostic practice in sub-Saharan Africa-a cross sectional study of Nigerian and Ghanaian optometrists. *BMC Ophthalmology*. <https://doi.org/10.1186/s12886-023-03083-0>
27. **Stephen Ocansey**, Rufaida Amuda, Carl Halladay Abraham, Emmanuel Kwasi Abu (2023). Refractive error correction among urban and rural school children using two self-adjustable spectacles. *BMJ Open*

28. Carl Halladay Abraham, Enyam Morny, Asantewaa Aboagye-MacCarthy, **Stephen Ocansey**, Michael Ntodie, Godfred Sakyi-Badu, Albert Kofi Dadzie, Naa Adjeley Addo, Selina Holdbrook, Emmanuel Kwasi Abu (2023). The effect of filters and varying illumination on contrast sensitivity in eyes with moderate to severe visual impairment. *International Ophthalmology*. <https://doi.org/10.1007/s10792-023-02738-7>
29. Alex Ilechie, Thomas Mensah, Carl Halladay Abraham, Naa Adjeley Addo, Michael Ntodie, **Stephen Ocansey**, Samuel Bert Boadi-Kusi, Andrew Owusu-Ansah, Ngozi Ezinne (2022). Assessment of four validated questionnaires for screening of dry eye disease in an African cohort. *PubMed*. <https://doi.org/10.1016/j.clae.2021.101468>
30. Emmanuel K Abu, Ebenezer O Antiri, **Stephen Ocansey**, Michael Ntodie, Samuel Abokyi, Carl Halladay Abraham (2022). Associations between personality traits and adherence to treatment in patients with primary open-angle glaucoma in an African population. *Clinical and Experimental Optometry*. <https://doi.org/10.1080/08164622.2022.2075253>
31. Emmanuel K Abu, Amanfo O Ofori, Samuel B Boadi-Kusi, **Stephen Ocansey**, Richard K Yankah, Samuel Kyei, Asante Y Awuku (2022). Dry eye disease and meibomian gland dysfunction among a clinical sample of type 2 diabetes patients in Ghana. *African Health Sciences*. <https://doi.org/10.4314/ahs.v22i1.36>
32. Emmanuel K Abu, Odeefour A Ofori, Samuel B Boadi-Kusi, **Stephen Ocansey**, Richard K Yankah, Selassie K Dzasimatu, Asante Y Awuku (2022). Dry eye-related quality of life among type 2 diabetes patients: a hospital-based cross-sectional study. *Expert Review of Ophthalmology*. <https://doi.org/10.1080/17469899.2022.2138345>
33. Samuel Kofi Arhin, **Stephen Ocansey**, Precious Barnes, Collins Paa Kwesi Botchey, Hannah Benedicta Taylor-Adibulai (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>
34. Godwin Ovenseri-Ogbomo, Uchechukwu L. Osuagwu, Bernadine N. Ekpenyong, Kingsley Agho, Edgar Ekure, Antor O. Ndep, **Stephen Ocansey**, Khathutshelo Percy Mashige, Kovin Shunmugan Naidoo, Kelechi C. Ogbuehi (2022). Systematic review and meta-analysis of myopia prevalence in African school children. *PLoS ONE*. <https://doi.org/10.1371/journal.pone.0263335>
35. Augustine N. Nti, Bismark Owusu-Afriyie, Uchechukwu Levi Osuagwu, Samuel Kyei, Godwin Ovenseri-Ogbomo, Kelechi C. Ogbuehi, Mhamed Ouzzani, Kingsley E. Agho, Khathutshelo Percy Mashige, Edgar Ekure, Bernadine N. Ekpenyong, **Stephen Ocansey**, Antor O. Ndep, Chukwuemeka Junior Obinwanne, David A. Berntsen, James S. Wolffsohn, Kovin S. Naidoo (2022). Trends in myopia management attitudes and strategies in clinical practice: Survey of eye care practitioners in Africa. *Contact Lens and Anterior Eye*. <https://doi.org/10.1016/j.clae.2022.101597>
36. SAMUEL BERT BOADI-KUSI OD, Samuel Kyei, **Stephen Ocansey**, Michael Ntodie, Dziffa-Bella Ofori-Agyei, Khathutshelo Percy Mashige (2021). Assessment of infection prevention and control measures adopted by eye care practitioners in Ghana and South Africa against COVID-19. *Scientific African*. <https://doi.org/10.1016/j.sciaf.2021.e00766>
37. Charles Darko-Takyi, Andrew Owusu-Ansah, Frank Boampong, Enyam Komla Morny, Francisca Hammond, **Stephen Ocansey** (2021). Convergence insufficiency symptom survey (CISS) scores are predictive of severity and number of clinical signs of convergence insufficiency in young adult Africans. *Journal of Optometry*. <https://doi.org/10.1016/j.optom.2021.05.001>
38. Carl Halladay Abraham, **Stephen Ocansey**, Samuel Bert Boadi-Kusi, Fateena Faheem, Bright Opoku Gyan, Yaa Agyewuo Nti, Mercy Berchie, Emmanuel Kwasi Abu (2021). Knowledge and practice of drivers on the provision of service to persons with visual disability: A survey of public transport drivers in a tertiary inclusion school in West Africa. *British Journal of Visual Impairment*. <https://doi.org/10.1177/02646196211044969>
39. **Stephen Ocansey**, Emmanuel K. Abu, Carl Halladay Abraham, Andrews Owusu-Ansah, Caleb Acheampong, Frederick Mensah, Charles Darko-Takyi, Alex Ilechie (2021). Socio-demographic factors modify awareness, knowledge, and perceived risk of glaucoma in rural and urban residents in Ghana: a population-based survey. *Therapeutic Advances in Ophthalmology*. <https://doi.org/10.1177/2515841421998099>

40. Philip N. Gorleku, Emmanuel K. Edzie, Klenam Dzefi-Tetty, Jacob Setorglo, Albert D. Piersson, **Stephen Ocansey**, Enyam K.A. Morny, Celso D.G. Armah (2020). Computed tomography estimation of the prevalence of neuro-ophthalmic injuries in head trauma patients seen in a tertiary health facility in Ghana. *Heliyon*. <https://doi.org/10.1016/j.heliyon.2020.e04200>
41. Emmanuel K Abu, **Stephen Ocansey**, Jennifer A Gyamfi, Michael Ntodie, Enyam KA Morny (2020). Epidemiology and visual outcomes of ocular injuries in a low resource country. *African Health Sciences*. <https://doi.org/10.4314/ahs.v20i2.31>
42. Desmond Omane Acheampong, Isaac Kyei Barffour, Alex Boye, Enoch Aninagyei, **Stephen Ocansey**, Martin Tangnaa Morna (2020). Male predisposition to severe COVID-19: Review of evidence and potential therapeutic prospects. *Biomedicine & Pharmacotherapy*. <https://doi.org/10.1016/j.biopha.2020.110748>
43. **Stephen Ocansey**, Emmanuel Kwasi Abu, Andrew Owusu-Ansah, Shadrack Mensah, John Oduro-Boateng, Rene Abalo Kojo, Samuel Kyei, Samuel Bert Boadi-Kusi, Obed Amoah-Smith, Enyam Komla Amewuho Morny, Charles Darko-Takyi, Carl Halladay Abraham, Benjamin Appiah Nyamekye, Alex Azuka Ilechie (2020). Normative Values of Retinal Nerve Fibre Layer Thickness and Optic Nerve Head Parameters and Their Association with Visual Function in an African Population. *Journal of Ophthalmology*. <https://doi.org/10.1155/2020/7150673>
44. SAMUEL BERT BOADI-KUSI OD, Edward Asiamah, **Stephen Ocansey**, Sampson L Abu (2020). Nutrition knowledge and dietary patterns in ophthalmic patients. *Clinical and Experimental Optometry*. <https://doi.org/10.1111/cxo.13083>
45. **Stephen Ocansey**, Emmanuel Kwasi Abu, Carl Halladay Abraham, Andrew Owusu-Ansah, Samuel Bert Boadi-Kusi, Alex Azuka Ilechie, Desmond Omane Acheampong (2020). Ocular Symptoms of SARS-CoV-2: Indication of Possible Ocular Transmission or Viral Shedding. *Ocular Immunology and Inflammation*. <https://doi.org/10.1080/09273948.2020.1799035>
46. Alex A. Ilechie, Mohammed M. Jeduah, Carl H. Abraham, **Stephen Ocansey**, Emmanuel Abu, Theophilus Okyere, Obarijima Ngosaro (2020). Oral consumption of *Garcinia kola* (Bitter kola) lowers intraocular pressure. *Acta Ophthalmologica*. <https://doi.org/10.1111/aos.14440>
47. Enyam Komla Amewuho Morny, Samuel Bert Boadi-Kusi, **Stephen Ocansey**, Samuel Kyei, Kwame Yeboah, Maureen Adanna Mmaduagwu (2019). Assessing the Progress towards Achieving "VISION 2020: The Right to Sight" Initiative in Ghana. *Journal of Environmental and Public Health*. <https://doi.org/10.1155/2019/3813298>
48. **Stephen Ocansey**, Emmanuel Kwasi Abu, Odamtten Nii armah, Enyam Ka Morny (2019). The practise of paediatric optometry in a low-resource environment. *Clinical and Experimental Optometry*. <https://doi.org/10.1111/cxo.13005>
49. Emmanuel K Abu, **Stephen Ocansey**, Joseph Yennu, Isaac Asirifi, Richmond Marfo (2018). Comparing Different Methods of Measuring Accommodative Amplitude with Hofstetter's Normative Values in a Ghanaian Population. *Current Eye Research*. <https://doi.org/10.1080/02713683.2018.1480044>
50. **Stephen Ocansey**, Godwin Ovenseri Ogbomo, Emmanuel K. Abu, Enyam K.A. Morny, Odua Adjei-Boye (2018). Profile, knowledge, and attitude of contact lens users regarding contact lens wear in Ghana. *Contact Lens and Anterior Eye*. <https://doi.org/10.1016/j.clae.2018.10.012>
51. **Stephen Ocansey**, Samuel Kyei, Ama Diafo, Kwabena Nkansah Darfor, Samuel Bert Boadi-Kusi, Peter B. Aglobitse (2016). Cost of the medical management and prescription pattern for primary open angle glaucoma (POAG) in Ghana—a retrospective cross-sectional study from three referral facilities. *BMC Health Services Research*. <https://doi.org/10.1186/s12913-016-1528-x>
52. Samuel Kyei, Yaw Asamoah, Felix Amoah, **Stephen Ocansey**, Samuel Bert Boadi-Kusi (2016). Ophthalmic diagnosis and medication use: How much do patients know? *New Frontiers in Ophthalmology*. <https://doi.org/10.15761/nfo.1000111>
53. Boampong Godfred, Samuel Kyei, Frank Boampong, **Stephen Ocansey** (2016). Symptomatic Dry Eye and Its Associated Factors: A Study of University Undergraduate Students in Ghana. *Eye & Contact Lens Science & Clinical Practice*. <https://doi.org/10.1097/icl.0000000000000256>

54. Kofi Asiedu, Samuel Kyei, Sekyere N. Mensah, **Stephen Ocansey**, Listowell S. Abu, Elvis A. Kyere (2015). Ocular Surface Disease Index (OSDI) Versus the Standard Patient Evaluation of Eye Dryness (SPEED). *Cornea*. <https://doi.org/10.1097/ico.0000000000000712>
55. Samuel Kyei, **Stephen Ocansey**, Emmanuel Kwasi Abu, Bismark Nyarko Gyedu (2014). Appraisal of the practice of ocular self-medication in Cape Coast Metropolis, Ghana. *Optometry Reports*. <https://doi.org/10.4081/optometry.2014.2164>
56. SAMUEL BERT BOADI-KUSI OD, Samuel Kyei, Khathutshelo P Mashige, Rekha Hansraj, Carl Halladay Abraham, **Stephen Ocansey**, Elvis L Agbedzie (2014). Awareness, knowledge and self-care practices toward glaucoma among final year health science university students in Ghana. *Clinical and Experimental Optometry*. <https://doi.org/10.1111/cxo.12224>
57. Emmanuel K Abu, Abena A Yeboah, **Stephen Ocansey**, Samuel Kyei, Samuel Abokyi (2014). Epidemiology of ocular disorders and visual impairment among school pupils in the Cape Coast Metropolis, Ghana. *British Journal of Visual Impairment*. <https://doi.org/10.1177/0264619614561690>
58. Samuel Bert Boadi-Kusi, Rekha Hansraj, Akwasi Kumi-Kyereme, Khathutshelo Percy Mashige, Kofi Awusabo-Asare, **Stephen Ocansey**, Samuel Kyei (2014). Ocular Health Assessment of Cocoa Farmers in a Rural Community in Ghana. *Journal of Agromedicine*. <https://doi.org/10.1080/1059924x.2014.886537>
59. **Stephen Ocansey**, A Kumi-Kyereme (2014). Utilization of Eye Care Services among Ghanaian Elderly Population: Evidence from a Peri-Urban Community. *Ophthalmology Research An International Journal*. <https://doi.org/10.9734/or/2013/5543>
60. GO Ovenseri-Ogbomo, **S Ocansey**, EK Abu, S Kyei, SB Boadi-Kusi (2012). Oculo-Visual Findings among Industrial Mine Workers at Goldfields Ghana Limited, Tarkwa. *Ophthalmology and Eye Diseases*. <https://doi.org/10.4137/oed.s9204>