

## CURRICULUM VITAE

Personal vision: To enhance organizational excellence

### **Personal information**

First names / Surname	Samuel Amponsah
Middle names	Konney Kweku
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Telephone number(s)	Personal: (+233) 0556184236
E-mail	samuelamponsah09@gmail.com
Language spoken ( <b>Local</b> )	Fante, Twi and Ga

### **Education**

Date	August 2019 – June, 2023
Title of qualification awarded ( <b>Expected</b> )	Doctor of Philosophy in Fisheries Science
Level	Year Four (4)
Name of Institution	University of Ghana
Date	August, 2013 – June, 2015
Title of qualification awarded	Master of Philosophy in Fisheries Science
Thesis title	Assessment of the security of coastal fishing operations in Ghana from the perspectives of safety, poverty and catches.
Name of Institution attended	University of Ghana
Date	August, 2006 – April, 2010
Title of qualification awarded	Bachelor of Science in Oceanography and Fisheries
Name of Institution attended	University of Ghana
Date	October, 2002 – May, 2005
Name of Senior High School	Ghana Secondary Technical School
Concentration of studies	General Science

### **Work experience**

Date	August, 2019 – 2022
Position held	Consultant
Main responsibilities	Field data collection and analysis
Project Title	GREPPAO (Management and Resilience of small pelagic in West Africa)
Name of employer	Professor Berchie Asiedu (Team Leader - Ghana)
Address of employer	University of Energy and Natural Resources Sunyani, Ghana

Date	September, 2018 – To date
Position held	Lecturer
Main responsibilities	Lectures in fisheries related courses
Name of employer	University of Energy and Natural Resources
Address of employer	Sunyani, Ghana
Date	August, 2016 – 2022
Position held	Consultant
Main responsibilities	Fish taxonomist and biodiversity studies
Name of employer	ESL Consulting Ltd.
Address of employer	Accra, Ghana
Date	October 2019 – March, 2020
Position held	Field Assistant
Main responsibilities	Assessing marine mammal population offshore
Name of employer	COREWAM, Ghana
Address of employer	Accra, Ghana
Date	November, 2016 – August, 2018
Position held	Principal Technologist
Main responsibilities	Fisheries related activities
Name of employer	CSIR-Food Research Institute
Address of employer	Box M 20, Accra, Ghana
Date	February, 2016 – September, 2016
Position held	Graduate Research Assistant
Main responsibilities	Data collection on fish stock parameters Data analysis on fish stock parameters and biology of selected fish species
Project title	USAID/ UCC Fisheries and Coastal Management Capacity Building Support Project: Fisheries Stock Assessment.
Name of employer	Professor P.K Ofori-Danson (Team Leader - Ghana)
Address of employer	Department of Marine and Fisheries Sciences University of Ghana, Ghana.
Date	October, 2015 – November, 2016
Position held	Graduate Research Assistant
Main responsibilities	Data analysis
Project title	Deltas, vulnerability and Climate change: Migration and Adaptability ('DECCMA' project) - Ghana.
Name of employer	Professor Kwesi Appeaning-Addo (Team Leader - Ghana)
Address of employer	Department of Marine and Fisheries Sciences University of Ghana, Ghana.

1. Asiedu, B., Failler, P., **Amponsah, S. K.**, & Okpei, P. (2023). Fishers' lives matter: social issues in small-scale fisheries migration of Ghana. *Marine and Fishery Sciences (MAFIS)*, 36(2).
2. **Amponsah, S. K. K.**, Commey, N., Awornyom, S., & Henneh, S. (2023). Growth, mortality and exploitation rates of *Lethrinus atlanticus* in the marine waters of Ghana, West Africa. *Bio-Research*, 21(1), 1778-1788.
3. Ackah, R., Amekor, W. D., & **Amponsah, S. K.** (2022). Population Dynamics of Shark Species in the Coast Of Ghana, West Africa. *Research in Agriculture Livestock and Fisheries*, 9(3), 353-365.
4. **Amponsah, S.K.K.** (2022) Stock Assessment Indicators for Sustainable Exploitation of *Chrysichthys walkeri* in Lake Volta, Ghana, West Africa. *Journal of Limnology and Freshwater Fisheries Research*, 8(3), 235-242.
5. Setufe, S. B., **Amponsah, S. K. K.**, Henneh, S., and Acheampong, E. A. (2022). Pandemic risk, response, and resilience of fishermen in Ghana: a case study of fishing communities in Stratum VII, Volta Lake. *Pandemic Risk, Response, and Resilience*, 415-426. <https://doi.org/10.1016/B978-0-323-99277-0.00025-5>
6. Overå, R., Atter, A., **Amponsah, S. K.K** and Kjellevoid, M. (2022). Market women's skills, constraints, and agency in supplying affordable, safe, and high-quality fish in Ghana. *Maritime Studies*. <https://doi.org/10.1007/s40152-022-00279-w>
7. Asiedu, B., Failler, P., **Amponsah, S. K.K.**, Okpei, P., Setufe, S. B., & Annan, A. (2022). Fishers' migration in the small pelagic fishery of Ghana: A case of small-scale fisheries management. *Ocean & Coastal Management*, 229, 106305. <https://doi.org/10.1016/j.ocecoaman.2022.106305>
8. Zan-Bi, T.T., Sylla, S., Vincent Kouakou, N.D., Arra, S., **Amponsah, S.K.K.** (2022). Population dynamics parameters of Bigeye grunt *Brachydeuterus auratus* (Pisces, Haemulidae) from the continental shelf of Côte d'Ivoire (West Africa), *Journal of Wildlife and Biodiversity*, 6(x), x-x. **DOI:** <https://doi.org/10.5281/zenodo.6795832>
9. Berchie Asiedu, Paulina Okpei, **Samuel K.K. Amponsah**, Pierre Failler, Bara Deme and Rashid Ussif

- Sumaila (2022). The people's fishery in perspective: Current analysis of the small pelagic fishery value chain of Ghana, Fisheries Research, Volume 254,106426, ISSN 0165-7836, <https://doi.org/10.1016/j.fishres.2022.106426>.
10. Asiedu, B., **Amponsah, S.K.K.**, Commey, N. A., and Failler, P. (2022). Assessing the population parameters of *Decapterus punctatus* (Cuvier 1829) from the coastal waters of Greater Accra, Ghana using TropFishR. Egyptian Journal of Aquatic Biology and Fisheries, 26(4), 335–347. <https://doi.org/10.21608/EJABF.2022.249881>
  11. **Amponsah, S.K.K.**, Ameyaw, A. and Asare, C. (2022). Multivariate analysis of abundance and distribution of fish species in coast of Ghana, West Africa. *Research in Agriculture Livestock and Fisheries*, 9(1), 57–69. <https://doi.org/10.3329/ralf.v9i1.59536>.
  12. Sakyi, K., Asiedu, B. and **Amponsah, S.K.K.** (2021) Assessment of histamine levels in frozen Atlantic horse mackerel (*Trachurus trachurus*) in Dome market, Ghana. Journal of Fisheries and Coastal Management, 3 (1), 36-43. doi:10.5455/jfcom.20201201041606
  13. **Amponsah, S. K.K.**, Commey, N. A., Asiedu, B., & Fazli, H. (2021). Assessing the stock status of Atlantic bumper, *Chloroscombrus chrysurus*, Linnaeus 1766, from the coastal waters of Ghana. International Journal of Aquatic Biology, 9(4), 248–253. <https://doi.org/10.22034/ijab.v9i4.1174>
  14. Setufe, S. B., **Amponsah, S. K. K.**, Bilikoni, J. and Fatsi, P. S. K. (2021) A snapshot of the fish community in the Buie catchment area of the Black Volta River in Ghana. Journal of Fisheries and Coastal Management, 3 (1), 10-12. doi:10.5455/jfcom.20210504062426
  15. Ofori- Danson, P.K., Asiedu, B., Alhassan, E.H., Atsu, D.K. and **Amponsah, S.K.K** (2021). Pre-Impoundment Fish Stock Assessment of the Black Volta: A Contribution to Fisheries Management of Bui Reservoir in Ghana. West African Journal of Applied Ecology, vol. 29(1), pp. 35 – 48.
  16. Addo, S., Mullah, S., Ofori-Danson, P.K., **Amponsah, S.K.K.** and J. O. Nyarko, J.O. (2021). Prevalence of parasitic infections on cultured Nile tilapia, *Oreochromis niloticus* (Linnaeus, 1758) In Bong County, Liberia. Ghana J. Sci. 62 (1), pp. 13 – 25.

17. **Amponsah, S.K.K.**, Avornyo, S.Y., Ofori-Danson, P.K., Henneh, S. and Afranewaa, N.A.B. (2021). Assessing the population characteristics of Carangids in the Coast of Ghana, West Africa. *Research in Marine Sciences*, 6(2): pp. 965-976.
18. Asiedu B, **Amponsah S.K.K.**, Failler P, Avornyo SY and Commey AN (2021). Population Dynamics of *Ilisha africana* in Coastal Waters of Ghana. *Fish and Aquaculture Journal* 12: 100288.
19. **Amponsah S.K.K.**, Commey NA, Avornyo SY and Afranewaa NAB (2021). Length–weight relationships of six marine fish species from the coast of Ghana. *Journal of Applied Ichthyology* 00:1–3.
20. **Amponsah, S. K. K.**, Asiedu, B., Avornyo, S. Y., Setufe, S. B., and Failler, P. (2021). Growth, Mortality and Exploitation Rates of African Moonfish (*Selene dorsalis*, Gill 1863) Encountered in the Coast of Ghana (West Africa). *European Journal of Biology and Biotechnology*, 2(2), 6-10.
21. **Amponsah, S.K.K** and Amarquaye, N.C. (2021). Species composition, abundance and diversity of beach seine catches at Sakumono landing beach, Ghana. *International Journal of Fauna and Biological Studies*. 8(1): 15-21.
22. **Amponsah, S.K.K**, Amarquaye, N., Alaba Olopade, O., Baset, A. (2020). Length-based population dynamics of Lesser African Threadfin (*Galeoides decadactylus*, Bloch, 1795) from the coastal waters of Ghana. *Journal of Wildlife and Biodiversity*,
23. Forson S. and **Amponsah S. K. K.** (2020). Biological parameters of False scad (*Decapterus rhonchus*) encountered in the coastal waters of Elmina, Ghana. *Research in Agriculture, Livestock and Fisheries*, 7 (3): 507-515.
24. Foli, R., Awuni, I., and **Amponsah, S. K. K.** (2020) Pattern of Fish Consumption and Fish Distribution: A Study on Sunyani Municipality, Ghana. *Asian Journal of Fisheries and Aquatic Research*, 10 (1), 28-39.
25. Hasselberg, A.E., Wessels, L., Aakre, I., Reich, F., Atter, A., Steiner-Asiedu, M., **Amponsah, S.K.K**, Pucher, J. and Kjellefold, M. (2020) Composition of nutrients, heavy metals, polycyclic aromatic hydrocarbons and microbiological quality in processed small indigenous

- fish species from Ghana: Implications for food security. *PLoS ONE*, 15(11), pp. 1- 25.
26. Asiedu, B., **Amponsah, S.K.K.** and Commey, N.A. (2020). Some aspects of the biology of West African Ilisha (*Ilisha africana*, Bloch 1795) from the coast of Ghana, West Africa. *Egyptian Journal of Aquatic Biology and Fisheries*. Vol. 24(6): 1 – 14.
  27. **Amponsah, S.K.K.**, Asiedu, B., and Failler, P. (2020). Population parameters of *Oreochromis niloticus* (L) from a semi-open lagoon (Sakumo II), Ghana and its implications on management. *Egyptian Journal of Aquatic Biology and Fisheries*, Vol. 24(2): 195 – 207.
  28. Adjei, P.O.W, Cazcarro, I., Arto, I., Ofori-Danson, P.K., Asenso, J.K., Asmah, E.K., Codjoe, N.S., Addo, A.K. and **Amponsah, S.K.K.** (2019). Comparative analysis of the socio-economic characteristics of Delta and Non-Delta spaces of Ghana: An input-output approach. *African Review of Economics and Finance*, Vol 11 (1), 53 -75.
  29. Olapade, O.A, Dienye, H.E. and **Amponsah, S.K.K.** (2019). A Preliminary study of growth pattern, condition factor and population structure of Sicklefing Mullet, *Liza falcipinus* (Val, 1836) in the New Calabar River, Nigeria. *Turkish Journal of Science and Technology*, 14 (1), 15 – 22.
  30. **Amponsah, S.K.K.**, Ofori-Danson, P.K., Nunoo, F.K.E. and Ameyaw, G.A. (2019). Estimates of Population parameters for *Sardinella maderensis* (Lowe, 1838) in the coastal waters of Ghana. *Greener Journal of Agricultural Sciences* 9(1): 23-31,
  31. Ali, F.A., **Amponsah, S.K.K.**, Ofori-Danson and Addo, S. (2018). Diets and Feeding Patterns of Big Eye Grunt *Brachydeuterus Auritus* Valenciennes, 1831 In Ghana. *Elixir Fisheries Sci.* 117, 50425-50427.
  32. Cazcarro, I., Arto, I., Hazra, S., Bhattacharya, R.N., Adjei, P.-W.; Ofori-Danson, P.K., Asenso, J.K., **Amponsah, S.K.K.**, Khondker, B.; Raihan, S. and Hossen, Z. (2018). Biophysical and Socioeconomic State and Links of Deltaic Areas Vulnerable to Climate Change: Volta (Ghana), Mahanadi (India) and Ganges-Brahmaputra-Meghna (India and Bangladesh). *Sustainability*, 10, 893.
  33. **Amponsah, S.K.K.**, Ofori-Danson, P.K., Nunoo, F.K.E. and Ameyaw, G.A. (2017). Virtual population analysis

- and estimates of maximum sustainable yield of some commercially important fish species in the coastal waters of Ghana and management implications. *International Journal of Fisheries and Aquatic Research*. Vol 2 (3); 01-07 pp.
34. Wehye, A.S. and **Amponsah, S.K.K.** (2017). Growth, Mortality and Exploitation rates of Lesser African threadfin, *Galeoides decadactylus* (Bloch, 1795) within the coastal waters of Liberia. *International Journal of Fisheries and Aquatic Research*. Vol 2 (2); 43-49 pp.
  35. Wehye, A.S., **Amponsah, S.K.K.** and Jueseah, A.S. (2017) Growth, Mortality and Exploitation of *Sardinella maderensis* (Lowe, 1838) in the Liberian coastal waters. *Fisheries and Aquaculture Journal*. Vol 8: 189.
  36. Wehye, A.S and **Amponsah, S.K.K.** (2017). Aspects of population dynamics of *Pseudotolithus typus* (Bleeker, 1863) with management implications within the coastal waters of Liberia. *International Journal of Fisheries and Aquatic Studies*. Vol 5(2): 583-589
  37. **Amponsah, S.K.K.**, Ofori-Danson, P.K. and Nunoo, F.K.E. (2016) Fishing regime, growth, mortality and exploitation status of *Scomber japonicus* from catches landed along the eastern coastline of Ghana. *International Journal of Fisheries and Aquatic Research*. Vol (1): 5-10.
  38. **Amponsah, S.K.K.**, Ofori-Danson, P.K. and Nunoo, F.K.E. (2016). Study of the population parameters of the bigeye grunt, *Brachydeuterus auritus* (Valenciennes, 1831) in Ghanaian coastal waters and its implications for management. *International Journal of Fisheries and Aquatic Studies*. Vol 4(6):413-419.
  39. **Amponsah, S.K.K.**, Ofori-Danson, P.K. and Nunoo, F.K.E. (2016). Population dynamics of *Engraulis encrasicolus* (Linnaeus, 1758) within Ghana's coastal waters. 2016b. *International Journal of Fisheries and Aquatic Studies*. Vol 4(5):258 – 263.
  40. **Amponsah, S.K.K.**, Ofori-Danson, P.K., Nunoo, F.K.E. and Ameyaw, G.A. (2016). Aspects of population dynamics of Red Pandora, *Pagellus bellottii* (Steindachner, 1882) from the coastal waters of Ghana. *Journal of Scientific and Innovative Research*. Vol 5(6):215-224.
  41. Ofori-Danson, P.K., Abdulhakim, A. and **K.K. Amponsah, S.K.K.** (2015). Fecundity of Some

Commercially Important Demersal Fish Species in Ghanaian Coastal Waters, West Africa. *Journal of Fisheries International*, Volume: 10, Issue 4, Page No.: 33-38.

### **Relevant Technical Reports**

1. Ofori-Danson, P.K., Asiedu, B., **Amponsah, S.K.K.**, Crawford, B. (2019). Assessment of the Socio-Economic, Food Security and Nutrition Impacts of the 2019 Canoe Fishery Closed Fishing Season in Ghana. USAID/Ghana Sustainable Fisheries Management Project. Narragansett, RI: Coastal Resources Center, Graduate School of Oceanography, University of Rhode Island. GH2014\_SCI076\_CRC. 109 pp.
2. Ofori-Danson, P.K., Asiedu, B. and **Amponsah, S.K.K.** (2019). *Training of enumerators for socio-economic studies*. The USAID /Ghana Sustainable Fisheries Management Project (SFMP). Narragansett, RI: Coastal Resources Center, Graduate School of Oceanography, University of Rhode Island GH2014\_SCI074\_CRC 16 pp.
3. **Amponsah, S.K.K.**, Kjellekvold, M., Berchie A., Etsra, H.E. (2018). Microbiological and PAH Profile of Smoked Sardinella in Ghana. The USAID/Ghana Sustainable Fisheries Management Project (SFMP). Narragansett, RI: Coastal Resources Center, Graduate School of Oceanography, University of Rhode Island and SNV Netherlands Development Organization. GH2014\_ACT211\_SNV. 39 pp.
4. **Amponsah, S.K.K.**, Nketiah, S., Arthur, W., Tandoh, I., Narh, D. and Baffour, V. (2017). Histamine Levels in Smoked Finfishes from Ghanaian Coastal Waters. CSIR-Food Research Institute, Ghana. 12 pp
5. Badjeck, M-C and **Amponsah, S.K.K.** (2012). *Towards adaptive fisheries management: Planning community engagement in Ghana, Western region*. Consultancy Report, WorldFish Center. 2012, 35 pp.
6. Mills, D., Badjeck, M-C, Delaporte, A., Asare, C., **Amponsah, S.K.K.**, Ameyaw, BA and Obeng, PA. (2011). *Capacity development and information base for improved fisheries management in the Western Region*. Integrated Coastal and Fisheries Governance (ICFG) Program. 76 pp.



### Student theses supervised

1. Ackah, R. (2022). Biodiversity of Shark Species in the Coastal Waters of Ghana, West Africa. BSc Natural Resources, University of Energy and Natural Resources, 86 pp.
2. Amekor, W.D. (2022). Assessment of Small Cetacean Bycatch from the Coast Of Ghana, West Africa. BSc Natural Resources, University of Energy and Natural Resources, 92 pp.
3. Boah, R., Mutawakil, J., Duah, L.N.I., Ridwan, S. (2022). Growth and Mortality Parameters Of Shark Species In The Coast Of Ghana, West Africa. Diploma in Natural Resources, University Of Energy and Natural Resources, 41 Pp.
4. Atule, C. (2021). Assessing the dynamics of exploited population of *Schilbe mystus* in Stratum VII of Lake Volta, Ghana. BSc Natural Resources, University of Energy and Natural Resources, 49 pp.
5. Ampofo, T.I and Antwi, A. (2021). Species Abundance and taxonomic composition of trawl ichthyofauna in the coast of Ghana, West Africa. Diploma in Natural Resources, University Of Energy and Natural Resources, 61 Pp.
6. Omaboe, A. (2020). Species Composition, Abundance and Growth Parameters of Common Fish Species at Stratum Vii (Yeji) Of the Lake Volta, Ghana. BSc Natural Resources, University of Energy and Natural Resources, 74 pp.
7. Forson, S. (2020). Growth, recruitment pattern and exploitation rate of *Decapterus rhonchus* from the coastal waters of Elmina, Ghana. BSc Natural Resources, University of Energy and Natural Resources, 50 pp.
8. Abavare Cynthia Awewura, C.A. and Abdul-Moomen, M. (2020). Reproductive Biology of *Ilisha africana* (Bloch, 1795) from the Coastal Waters of Ghana. Diploma in Natural Resources, University Of Energy and Natural Resources, 59 Pp.
9. James Asante Opoku, J.A. and Ofori, K.W. (2020). Species Composition and Abundance of beach seine catches at Sakumono Landing, Ghana. Diploma in Natural Resources, University Of Energy and Natural Resources, 47 Pp.

## **Presentation**

Oral & Poster presentation

1. Asiedu, B., Failler, P., **Amponsah, S. K.**, & Okpei, P. (2023). Fishers' Migration in the small pelagic fishery of Ghana. GREPPAO National Capacity Building and Research-Policy Workshop. 28<sup>th</sup> October 2022. Ghana.
2. Setufe, S. B. **Amponsah., S.K.K.** and Bilikoni, J. (2020). Freshwater Fish Species Composition and their Abundance at Buie Landing Site of Black Volta in the Savannah Region. 8th NiWARD Conference and Annual General Meeting 2020. 9<sup>th</sup> – 11<sup>th</sup> November, 2020, Nigeria.
3. **Amponsah, S.K.K.**, Ayan, K.F., Commey, N.A., Avornyo, S. and Armah, A.K. (2019). Growth, recruitment and mortality of commercially important species belonging to the family Sciaenidae encountered in the coast of Ghana. 2<sup>nd</sup> Conference on Fisheries and Coastal Environment (CFCE), 2019. 19<sup>th</sup> – 21<sup>st</sup> August 2019 Ghana.
4. Nunoo, F.K.E., **Amponsah, S.K.K.**, Quansah, E.K.K and Ofori Danson, P.K. (2016). Measuring the impacts of Ocean Acidification on Diversity of Fish Species Landed by Artisanal and Semi-Industrial Fisheries in Ghana – two years on. Annual Science and Development Platform, University of Ghana, Ghana. 17<sup>th</sup> – 19<sup>th</sup>, February, 2016.
5. Nunoo, F.K.E., Ofori Danson, P.K. and **Amponsah, S.K.K.** (2016). Poverty: A threat to achieving Sustainable Development Goals (SDGs) within coastal fishing communities in Ghana.
6. Ofori-Danson, P.K., Osei-Wusu Adjei, P., Appeaning Addo, K. and **Amponsah, S.K.K.** (2016). Deltas, vulnerability and Climate Change; Mitigation and Adaptation (DECCMA). Fisheries for food security across climate change vulnerable deltas: Case study of the Volta delta, Ghana. 4<sup>th</sup> DECCMA Consortium Workshop, University of Southampton, United Kingdom. 12<sup>th</sup>-15<sup>th</sup>, January, 2016.
7. **Amponsah, S.K.K.**, Ofori Danson, P.K., Nunoo, F.K.E. and Lamptey, A. (2015). A view of Climate change from the perspectives of Safety, Poverty and Catches of fishing operations in Ghanaian coastal waters.

**Workshop and conferences attended**

1. GREPPAO National Capacity Building and Research-Policy Workshop. 28th October 2022. Ghana.
2. Workshop Fish Barcoding and Functional Ecology: Monitoring the Status of Marine Coastal Ecosystems. September 26 – October 21, 2022. Kenya Marine and Fisheries Research Institute (KMFRI) in Mombasa, Kenya.
3. Thematic school on DNA barcoding and eDNA metabarcoding. 12<sup>th</sup> – 16<sup>th</sup> September, 2022 at the Nangui Abrogoua University in Abidjan, Côte d'Ivoire.
4. 2<sup>nd</sup> Conference on Fisheries and Coastal Environment (CFCE), 2019. 19<sup>th</sup> – 21<sup>st</sup> August 2019. Venue: Mensvic Hotel, Ghana.
5. Meeting of the science and technical working group (STWG) to assess the possible impact of the proposed 2019 closed season. 13<sup>th</sup> – 14<sup>th</sup> March, 2019. Venue: AH Hotel, Ghana.
6. The changing Marine Fisheries and Coasts: Challenges and Opportunities for changing Minds. Conference on Fisheries and Coastal Environment, University of Cape Coast, Ghana. 25<sup>th</sup> - 27<sup>th</sup> September, 2017.
7. National Consultative Workshop on Implementing the Voluntary Guidelines for Securing sustainable small-scale Fisheries in the context of Food security and Poverty eradication in Ghana. FAO, Ghana. 20<sup>th</sup> – 23th June, 2017.
8. The Social Sciences, Good Governance and Sustainable Development Goals, School of Social Sciences International Conference, University of Ghana, Ghana. 14<sup>th</sup> – 15<sup>th</sup>, April, 2016.
9. International Conference of Climate Change and National Development, University of Ghana, Ghana. 24<sup>th</sup>-25<sup>th</sup>, June, 2015.

**Award received**

Population Assessment of Vulnerable Fish Species in the Owabi Lake. Ideawild. Fund ID: AMPOGHAN0321.

**Personal interest**

Sporting activities: football and tennis  
Reading

## **REFEREES**

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