

## Curriculum Vitae

### Richard Kindong

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## ACADEMIC QUALIFICATIONS

### PhD in the Sciences of Fisheries Resources

Shanghai Ocean University, China (2016–2019)

*Thesis:* Developing a framework for assessing data-limited stocks in Dianshan Lake, China.

### MEng in Industrial Engineering

University of Douala, Cameroon (2011–2013)

*Thesis:* Design of an ice-plant for fisheries conservation powered by a hybrid solar and generator system.

### BSc in Industrial Fishing and Marine Engineering

University of Douala, Cameroon (2008–2011)

*Project:* Design of a 750 HP Pelagic Trawl for *Sardinella aurita* fisheries.

## PROFESSIONAL QUALIFICATIONS

### ➤ Shanghai Ocean University (SHOU), China

**Assistant Professor and Research Scientist** at the College of Marine Sciences, now College of Marine Living Resource Sciences and Management, from August 2021 till now.

**Tasks:**

- Research on fisheries stock assessment methods, ecological modelling approaches, climate change effects, and fisheries biology on sharks, tunas, and small pelagic species;
- Publish results in top international peer-reviewed journals;
- Lecturing undergraduate and post-graduate students (Main subjects taught: Marine Ecology, Fisheries Biology, Fish Population Dynamics, Introduction to Stock Assessment, Fisheries Oceanography, International Fisheries Management, Marine bioacoustics, Fisheries acoustics, English For Fisheries Science and Technology (only for Chinese students));
- Supervised (6 graduate students) and supervising graduate students' theses (co-supervising Master's students and PhD students; 14 students as of now);
- Develop and apply for government-funded research projects;
- Undertake data collection and analysis for global projects funded by the Chinese government (main investigator on fisheries status in West African countries FAO 34 area).

**Other noteworthy engagements:**

- Foster cooperation between SHOU and other fisheries institutions in West African countries. Notably, the signing of the Memorandum of Understanding (MoU) and the development of a Fisheries Technology Program for African universities in five African countries (Cameroon, Ghana, Nigeria, Senegal, and Sierra Leone).
- Currently developing a Fisheries Marine Technology dual degree program between SHOU and RMU (Regional Maritime University, Ghana) and between SHOU and ISETAG (Higher Private University in Cameroon).

**➤ Shanghai Ocean University (SHOU), China**

**Postdoctoral Researcher** at the College of Marine Sciences (SHOU) from August 2019 to July 2021.

**Research Topic:** Developed a management framework for fish stocks of non-targeted species based on data-limited methods: A case study of Wahoo *Acanthocybium solandri* in the Eastern Central Atlantic Ocean.

**Tasks:**

- Published results in top international peer-reviewed journals
- Developed and wrote research grants for regional studies
- Fostered cooperation between SHOU and other fisheries institutions.

**➤ University of Ebolowa, Cameroon**

**Visiting Professor** at the National Advanced School of Maritime and Ocean Science and Technology (NASMOST) of the University of Ebolowa, Cameroon, from December 2023 to February 2024.

## Tasks:

- Lectured undergraduate students;
- Developed talks on possible research collaboration between the University of Ebolowa and Shanghai Ocean University;
- Future specific research collaborations on fisheries and mariculture between the two institutions.

## HONORS & AWARDS

- Cameroon Presidential Award for Academic Excellence (2008–2013)
- Cameroon Navy-Marine Fellowship (2011)
- 1st Academic Prize, Best International Student, Shanghai Ocean University (2017)
- Inter-governmental PhD Scholarship (China-Cameroon, 2015–2019)

## SCIENTIFIC RESEARCH GRANTS (as a Lead PI or Participant, Selected)

- 1- Central and Eastern Atlantic Fisheries Monitoring and Species Assessment (**D-8025-23-1001-17**; 2022.7 to 2025.7). Lead PI: RMB 560,000
- 2- Global Fishery Resources Survey, Monitoring and Evaluation of Major Economic Species; Special Project (2021-0109) from the Ministry of Agriculture and Rural Affairs; **2021-01-2025-12**, RMB 30 million; Ongoing Research; Participant.
- 3- Investigation and Evaluation of Fishery Resources and Environment in Important Fishery Waters in Southern Zhejiang, and Study on Proliferation Capacity – Stable Isotope Analysis, **D-8006-24-0545**, RMB 120,000; Ongoing Research; Participant.
- 4- Integration and Application of Fishery Resource Assessment Technology System, **D-8111-25-0006**, RMB 4.15million; Ongoing Research; Participant.
- 5- Prediction of Biodiversity in the Eastern Waters of the Southern Branch of the Yangtze River Estuary, **D-8006-24-0617**, RMB 1.35 million; Ongoing Research; Participant.
- 6- Habitat and Resource Assessment of Offshore Fishing Ground Technology; National Key Research and Development Program (Blue Granary Technology Innovation); Project **2019YFD0901404** from November 2019 to December 2022; RMB 5.72 million; Research Completed, Participant.

## REVIEWER SERVICES

Served as a Co-Guest Editor for the journal: Fishes

Served as a reviewer for renowned journals such as:

Fishes; Marine Policy; Frontiers in Marine Science; Thalassas: An International Journal of Marine Sciences; Scientific Reports; Heliyon; Hydrobiologia; Marine and Coastal Fisheries;

Science of The Total Environment; Regional Studies in Marine Science; Biology; Animals;  
Lakes & Reservoirs: Research and Management...

## **CONFERENCES, WORKSHOPS, AND REGIONAL FISHERIES MANAGEMENT ORGANIZATIONS MEETINGS**

Attended the following conferences and seminars

- ***Gave an Oral Presentation*** at the Annual Academic Conference of **China Fisheries Society** in Nanchang, China (Nov. 2017)
- ***Gave an Oral Presentation*** at the Annual Academic Conference of **China Fisheries Society** in Xi'an, China (Nov. 2018)
- ***Gave an Oral Presentation*** at The Second International Symposium on modern marine (freshwater) ranching and the 2017-2018 Annual Academic Conference of the Professional Committee on Fishery Resources and Environment of **China Society of Fisheries** in Dalian, China (Nov. 2018)
- Attended as a Participant The 6<sup>th</sup> Session of the Working Party on Temperate Tunas (WPTmT) and CPUE workshop of the **Indian Ocean Tuna Commission (IOTC-FAO)**, Shanghai (July 2016).
- Attended a workshop on Management Strategy Evaluation and FLR application at the **European Union Joint Research Center in Ispra, Italy** (From November 25<sup>th</sup> to 29<sup>th</sup>, 2019).
- **IOTC and North Pacific Fisheries Commission (NPFC) scientific commission meetings** on tunas and small pelagic species (Pacific Saury and chub mackerel) (October, November, and December 2021; NPFC; October and December 2021; IOTC)
- **5<sup>th</sup> Meeting of the Technical Working Group on Chub Mackerel Stock Assessment**, NPFC (Virtual, May 16<sup>th</sup> to 19<sup>th</sup>, 2022)
- **4<sup>th</sup> Meeting of the Technical Working Group on other small pelagic species: blue mackerel, Japanese sardine, Neon flying squid Stock Assessment**, NPFC (Virtual, June 26<sup>th</sup>, 2023).
- **1st joint meeting of the Small Working Groups on JFS, JS, and BM**, NPFC (Virtual, July 3<sup>rd</sup>, 2024)
- Invited as an expert on a **roundtable discussion session in the 11<sup>th</sup> Shanghai International Nature Conservation Festival (October 18<sup>th</sup>, 2025)**, where I presented how Green Technology can be used in urban freshwater ecosystems to promote biodiversity protection in metropolitan cities.

## **COMPUTER PROGRAMMING LANGUAGES AND SOFTWARE PROFICIENCY**

R Software (*diverse fisheries packages*), ASAP, WHAM, SS3, FiSAT II, LFDA, CEDA, YIELD, PAST, PRIMER, GraphPrism, ArcGIS, MATLAB, OriginPro, Stata, MS-Office, ...

## LANGUAGES

English (Native), French (Native), and Chinese

## INTERESTS

Football, Basketball, Travel, Culinary Experiences

## PUBLICATIONS

1. Sesay G, **Kindong Richard\***, Gao C, Zhao S, Tian S. Temporal variability in environmental influences on silver croaker (*Pennahia argentata*) life-history traits in the East China Sea. *Mar Environ Res.* 2025 Sep 8;212:107534. doi: 10.1016/j.marenvres.2025.107534. Epub ahead of print. PMID: 40946663.
2. Zhao Shiqing; **Richard Kindong\***; Chunxia Gao; Siquan Tian. (2025). Catch-Based Stock Assessment of Silver Croaker (*Pennahia argentata*) Based on Different Fishing Indicators in the East China Sea. *Aquaculture Research* 2025(1). DOI: 10.1155/are/1916662
3. Samroz Majeed; **Richard Kindong\***; Min Gu Kang; Joo Myun Park. (2025). Assessing the stock status of pointhead flounder (*Cleisthenes pinetorum*) and blackfin flounder (*Glyptocephalus stelleri*) in the East Sea of Korea using length-based methods. *Regional Studies in Marine Science*. DOI: 10.1016/j.rsma.2025.104112
4. Ousmane Sarr, **Richard Kindong\***, Fambaye Ngom Sow, Siquan Tian. (2025). Sarda sarda exploitation status in Western Africa's fishing zone: A case study of the Senegalese bonito population. *The Egyptian Journal of Aquatic Research* 51(1). 10.1016/j.ejar.2025.03.001
5. Komba Jossie Konoyima, **Richard Kindong\***, Zhu Jiangfeng (2025) Evaluating the impact of tuna purse-seine fishing under fish aggregating devices and free schools on Little Tunny in the Northeast Atlantic Ocean: Implications using length-based methods. *Marine and Coastal Fisheries* 16(6).10.1002/mcf2.10314
6. **Richard Kindong**, Dongyan Han, Njomoue Achille Pandong, Ousmane Sarr, Feng Wu, Siquan Tian. (2024). European anchovy's abundance, more affected by climatic conditions than fishing activities in the northwest African waters. *Marine Pollution Bulletin*, Volume 209, Part B, <https://doi.org/10.1016/j.marpolbul.2024.117226>
7. Annan Abigail, **Richard Kindong\***, Ousmane Sarr, Siquan Tian. (2024). Distribution and CPUE Standardization of European Pilchard (*Sardina Pilchardus*) in the Northwest African upwelling waters under varying climatic conditions. *Journal of Coastal Conservation*.
8. Zhao Shiqing; **Richard Kindong\***; Chunxia Gao; Siquan Tian. (2024). Stock exploitation status of silver croaker (*Pennahia argentata*) from the East China Sea. *Journal of Sea Research* 202(2):102549. DOI: 10.1016/j.seares.2024.102549

9. **Kindong Richard**, Ousmane Sarr, Njomoué Achille Pandong, Feng Wu, Jiangfeng Zhu, Xiaojie Dai. (2024). Towards sustainable exploitation of European pilchard (*Sardina pilchardus*) stocks off West African waters. *Environmental and Sustainability Indicators*. Volume 23, ISSN 2665-9727. <https://doi.org/10.1016/j.indic.2024.100460>.
10. Komba Jossie Konoyima, **Richard Kindong\***, Zhu Jiangfeng, Zhang Fan & Andrew Christian Michael Baio (11 Sep 2024): Assessing the stock status of *Euthynnus alletteratus* (Rafinesque 1810) exploited by tuna purse seiners in the Northeast Atlantic Ocean: implications of using the length-based Integrated Mixed Effect model, *Marine Biology Research*, DOI: 10.1080/17451000.2024.2390525
11. Han, Dongyan<sup>1</sup>; **Kindong Richard\***; Wang Wen; Weicheng Liu; tian Siquan. (2024). Effects of jellyfish and black seabream releasing on marine ecosystems: A mass balance approach for the coastal area of southern Zhejiang, China. *Ocean and Coastal Management*. DOI: [10.1016/j.ocecoaman.2023.106948](https://doi.org/10.1016/j.ocecoaman.2023.106948)
12. Komba Konoyima<sup>1</sup>; **Kindong, R\***; Zhu Jiangfeng. (2024). A paradigm shift: using catch and abundance indices to assess the impact of tuna purse seiner FAD and FSC fishing on the stock status of little tunny in the Northeast Atlantic Ocean. *Fisheries Science*. DOI: [10.1007/s12562-023-01745-y](https://doi.org/10.1007/s12562-023-01745-y)
13. **Kindong, R.**, Wu, F., Sarr, O. *et al.* A simulation-based option to assess data-limited fisheries off West African waters. *Scientific Reports* **13**, 15290 (2023). <https://doi.org/10.1038/s41598-023-42521-3>
14. Ousmane Sarr, **Richard Kindong\***, Fambaye Ngom Sow, Siquan Tian. (2023). Standardized catch per unit effort and size compositions of Atlantic bonito, *Sarda sarda* (Bloch, 1793), harvested by artisanal fisheries in the Senegalese Exclusive Economic Zone (SEEZ). *Fisheries Research*. DOI: 10.1016/j.fishres.2023.106626.
15. Ousmane Sarr, **Richard Kindong\***, Fambaye Ngom Sow, Siquan Tian. (2023). Estimation of Atlantic bonito (*Sarda sarda*) stock status in the Senegalese Exclusive Economic Zone (SEEZ) from the catch-based model (CMSY) and length-based bayesian estimation (LBB) method. *Regional Studies In Marine Science*, <https://doi.org/10.1016/j.rsma.2023.103052>.
16. Cai Kai, **Richard Kindong\***, Qiuyun Ma, Siquan Tian. (2023). Stock Assessment of Chub Mackerel (*Scomber japonicus*) in the Northwest Pacific Using a Multi-Model Approach. *Fishes*, 8(2):80. DOI: 10.3390/fishes8020080.
17. Wang Yin, **Richard Kindong\***, Chunxia Gao. (2023). Identification of Keystone Species in Ecological Communities in the East China Sea. *Fishes*, 8(5):224. DOI: 10.3390/fishes8050224.
18. Cai Kai, **Richard Kindong\***, Qiuyun Ma, Siquan Tian, Song Qin. (2022). Growth Heterogeneity of Chub Mackerel (*Scomber japonicus*) in the Northwest Pacific Ocean. *Journal of Marine Science and Engineering* 10(2):301. DOI: 10.3390/jmse10020301.
19. Ousmane Sarr, **Richard Kindong\***, Siquan Tian, Fambaye Ngom Sow, Momar Ka, Ousmane Niang Seye. (2022). Diagnosis of the Senegalese Marine Fisheries Profile during

- the Last Two Decades: A Perspective toward Fisheries Management. *Reviews in Fisheries Science & Aquaculture*, 31(1):1-19. DOI: 10.1080/23308249.2022.2057184.
20. **Richard Kindong**, Feng Wu, Siquan Tian, Ousmane Sarr. (2022). How Well Do ‘Catch-Only’ Assessment Models Capture Catch Time Series Start Years and Default Life History Prior Values? A Preliminary Stock Assessment of the South Atlantic Ocean Blue Shark Using a Catch-Based Model. *Animals* 12(11):1386. DOI: 10.3390/ani12111386.
  21. **Richard Kindong**, Feng Wu, Ousmane Sarr, Siquan Tian, Xiaojie Dai. (2022). Life history of wahoo, *Acanthocybium solandri*, in the Tropical Eastern Atlantic Ocean – the importance of applying a suite of methods for fisheries assessment in data-limited situations. *Oceanological and Hydrobiological Studies* 51(1). DOI: 10.26881/oahs-2022.1.10.
  22. **Richard Kindong**, Ousmane Sarr, Feng Wu, Siquan Tian. (2022). Length-Based Assessment Methods for the Conservation of a Pelagic Shark, *Carcharhinus falciformis* from the Tropical Pacific Ocean. *Fishes*, 7(4):184. DOI: 10.3390/fishes7040184.
  23. **Richard Kindong**, Ousmane Sarr, Feng Wu, Siquan Tian, Xiaojie Dai, Qiuyun Ma. (2022). Size distribution patterns of silky shark *Carcharhinus falciformis* shaped by environmental factors in the Pacific Ocean. *Science of The Total Environment*, 850(5533):157927. DOI: 10.1016/j.scitotenv.2022.157927.
  24. Dongyan Han, Qiuyun Ma, **Richard Kindong**, Chunxia Gao. (2021). Length-weight relationships of 10 fish species from the coastal waters of the East China Sea. *Journal of Applied Ichthyology*, January, DOI: 10.1111/jai.14148.
  25. Geng Zhe, Yang Wang, **Richard Kindong**, Jiangfeng Zhu, Xiaojie Dai. (2021). Demographic and harvest analysis for blue shark (*Prionace glauca*) in the Indian Ocean. *Regional Studies in Marine Science*, February, DOI:10.1016/j.rsma.2020.101583.
  26. Wilfred Boa Morte Zacarias, **Richard Kindong\***, Tommy Melo, Merian Gorett Monte Verde Gomes Cravid, Xiaojie Dai. (2021). Estimation of the weight-length relationship and condition factor of three main fish species in the coastal region of the Southern Zone of São Tomé and Príncipe Island. *International Journal of Fisheries and Aquatic Research*, Volume 6; Issue 1; 2021; Page No. 26-33.
  27. Meng Xia, Thomas Carruthers, **Richard Kindong**, Libin Dai, Zhe Geng, Xiaojie Dai and Feng Wu. (2021). How Can Information Contribute to Management?: Value of Information (VOI) Analysis on Indian Ocean Striped Marlin (*Kajikia audax*). *Frontiers in Marine Science*. 10.3389/fmars.2021.646174
  28. **Richard Kindong**, Meng Xia, Achille Pandong, Ousmane Sarr, Feng Wu, Siquan Tian\*, and Xiaojie Dai. (2021). All we know about the crocodile shark (*Pseudocarcharias kamoharai*): Providing information to improve knowledge of this species. *Journal for Nature Conservation*, July, 63(1):126039. 10.1016/j.jnc.2021.126039.
  29. Meng Xia, Thomas Carruthers, **Richard Kindong**, Libin Dai, Zhe Geng, Xiaojie Dai and Feng Wu. (2021). Quantifying bycatch risk factors for the Chinese distant water fishery. *ICES Journal of Marine Science* 80(3). DOI. 10.3389/fmars.2021.646174.

30. Ousmane Sarr, **Richard Kindong\***, Siquan Tian. (2021). Knowledge on the Biological and Fisheries Aspects of the Japanese Sardine, *Sardinops melanostictus* (Schlegel, 1846). *Journal of Marine Science and Engineering*, 9(12):1403. DOI: 10.3390/jmse9121403.
31. Libin Dai, Cameron Hodgdon, Siquan Tian, **Richard Kindong** [...]Xuefang Wang. (2020). Comparative performance of modelling approaches for predicting fish species richness in the Yangtze River Estuary. *Regional Studies in Marine Science*. DOI: 10.1016/j.rsma.2020.101161.
32. **Richard Kindong**, Feng Wu, Siquan Tian, Jiangfeng Zhu, Xiaojie Dai\*, Jiaqi Wang & Libin Dai. (2020). Biological parameters estimate for the sickle pomfret (*Taractichthys steindachneri*) in the west-central and eastern Pacific Ocean. *Indian Journal of Geo-Marine Sciences*; Vol. 49 (03), March 2020, pp. 373-381.
33. Gao, C.X., Tian, S.Q., **Kindong, Richard\***, and Dai, X.J. (2020). Biology and Environmental Preferences of Wahoo, *Acanthocybium solandri* (Cuvier, 1832), in the Western and Central Pacific Ocean (WCPO). *Journal of Marine science and Engineering*, 8:184; March, doi:10.3390/jmse8030184.
34. Li, W., **Kindong, Richard\***, Wu, F., Tian, S. Q., & Dai, X. J. (2020). Catch rate and stock status of blue shark in the Pacific Ocean inferred from fishery independent data. *Indian Journal of Geo-Marine Sciences*, 49(04), April, 543–547.
35. Jin Ma, Siquan Tian, Chunxia Gao, **Richard Kindong**, Jing Zhao. (2020). Evaluation of sampling designs for different fishery groups in the Yangtze River estuary, China. *Regional Studies in Marine Science*, DOI: 10.1016/j.rsma.2020.101373.
36. **Kindong, Richard**, Wu, J.H., Gao, C.X., Dai, L.B., Tian, S.Q\*., Dai, X.J., and Chen, J.H. (2020). Seasonal changes in fish diversity, density, biomass, and assemblage alongside environmental variables in the Yangtze River Estuary. *Environmental Science and Pollution Research*. April 2020, DOI: 10.1007/s11356-020-08674-8.
37. Qiuyun Ma, Siquan Tian, Dongyan Han, **Richard Kindong**, Chunxia Gao, Weicheng liu.(2020). Growth and maturity heterogeneity of three croaker species in the East China Sea. *Regional Studies in Marine Science*, DOI: 10.1016/j.rsma.2020.101483.
38. **Richard Kindong**, Jinhui Chen, Libin Dai, Chunxia Gao, Dongyan Han, Siquan Tian\*, Jianhui Wu, Qiuyun Ma, Jianye Tang (2020). The effect of environmental conditions on seasonal and inter-annual abundance of two species in the Yangtze River Estuary. *Marine and Freshwater Research*, August 2020, 71, 1–14, <https://doi.org/10.1071/MF19272>.
39. Feng Wu, **Richard Kindong\***, Xiaojie Dai, Ousmane Sarr, Jiangfeng Zhu, Siquan Tian, Yunkai Li, Bruno T. N. Nsangué. (2020). Aspects of the reproductive biology of two pelagic sharks in the Eastern Atlantic Ocean. *Journal of Fish Biology*. September 2020, DOI: 10.1111/jfb.14526.
40. **Richard Kindong**, Feng Wu, Haozhan Wang, Xiaojie Dai\*, and Siquan Tian. (2020). Age, growth, and sexual maturity of the crocodile shark, *Pseudocarcharias kamoharai*, from the tropical eastern Atlantic Ocean. *Frontiers in Marine Science*, September 2020, doi: 10.3389/fmars.2020.586024.

41. **Richard Kindong**, Chunxia Gao, Siquan Tian\*, Achille Pandong, Qiuyun Ma, Feng Wu and Ousmane Sarr. (2020). Stock status assessments of five small pelagic species in the Atlantic and Pacific Oceans using the Length-Based Bayesian Estimation (LBB) Method. *Frontiers in Marine Science*, October 2020, doi: 10.3389/fmars.2020.592082.
42. **Kindong R**, Zhu J.F, Dai XJ & Tian SQ. (2019). Life history parameters and yield per recruit analysis for *Tachysurus nitidus* and *Plagiognathops microlepis* in Lake Dianshan and their management implications. *Turkish Journal of Fisheries and Aquatic Sciences*. [http://doi.org/10.4194/1303-2712-v19\\_12\\_05](http://doi.org/10.4194/1303-2712-v19_12_05).
43. Yuwei Fan, Zhe Geng, Jiangfeng Zhu, Xiaojie Dai, **Richard Kindong (2019)**. Estimating blue marlin (*Makaira nigricans*) sustainable yield in the Indian Ocean using a data-poor approach. *Aquaculture and Fisheries*.
44. **Kindong R**, Zhu J.F, Feng Wu, Dai LB, Dai XJ, Tian SQ, Chen Y & Xia M. (2019). Evaluation of management procedures for a length-frequency data-limited fishery. *Environmental Science and Pollution Research*. DOI: 10.1007/s11356-019-04521-7.
45. Nyatchouba Nsangue, Liuxiong Xu [...] **Richard Kindong**. (2019). Hydrodynamic performance of bottom trawls with different materials, mesh sizes, and twine thicknesses. *Fisheries Research*.
46. **Kindong R**, Gao CX, Dai XJ, Tian SQ & Feng Wu. (2018). Population Dynamic Parameters for *Cyprinus carpio* in Dianshan lake. *Thalassas: An International Journal of Marine Sciences*. <https://doi.org/10.1007/s41208-017-0062-x>.
47. **Kindong, R.**, Dai, X.J., Tian, S.Q., & Gao, C.X. (2017). Estimation of Length-Weight Relationships and Condition Factor of Five Cultrinae Fish Species from Dianshan Lake, Shanghai, China. *Current Research Journal of Biological Sciences*. <http://doi.org/10.19026/crjbs.9.3420>.
48. **Kindong, R.**, Dai, X.J., Tian, S.Q., & Gao, C.X. (2017). Ichthyofaunal Assemblage of the Dianshan Lake, Shanghai, China: Implications for Management. *Proceedings of the Zoological Society*. <http://doi.org/10.1007/s12595-017-0220-4>.
49. **Kindong Richard**, Nagarajan Prithiviraj, Apraku Andrews, Dai Xiaojie, Gao Chunxia and Muthulingam Minnady. (2017). Nutrients Quality and Chemical Composition of the Silver Carp (*Hypophthalmichthys molitrix*) from Lake Dianshan, Shanghai, China. *Journal of Fisheries and Aquatic Science*, 12(5):226-232. DOI: 10.3923/jfas.2017.226.232.
50. **Kindong Richard**, Nagarajan Prithiviraj, Apraku Andrews, Christian Larbi Ayisi and Dai Xiaojie. (2017). Biochemical composition of Predatory carp (*Chanodichthys erythropterus*) from Lake Dianshan, Shanghai, China. *Egyptian Journal of Basic and Applied Sciences*. <https://doi.org/10.1016/j.ejbas.2017.10.001>
51. Feng Wu, **Richard Kindong\***, Siquan Tian and Xiaojie Dai (2017). The development of length–weight relationships for four pelagic fish species in the tropical Northwest Pacific Ocean. *Journal of Applied Ichthyology*. DOI:10.1111/jai.13533.

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