CURRICULUM VITAE

I Name: KAREEM Oladeji Kazeem

Date of Birth: 3 November, 1970

Department: Department of Aquaculture and Fisheries Management

Faculty: Agriculture and Forestry

II <u>First Academic Appointment</u>: 10 December, 2012.

Date of last promotion: Not applicable

III <u>University Education (with dates):</u>

University of Ibadan, Nigeria 1988 – 1992 University of Ibadan, Nigeria 1993 – 1995 University of Ibadan, Nigeria 2012 – till date

IV Academic Qualifications (with dates):

<u>Bachelor of Science (Zoology)</u> 1992 <u>Master of Science (Fisheries Management)</u> 1995

V <u>Professional Qualification (with dates)</u>:

Certificate in Word processing 1998

VI Scholarship, Fellowship and Prize: Nil

VII Honours, Distinction and Membership of Learned Societies:

Member and Secretary, Oyo State branch, Fisheries Society of Nigeria

Member, Catfish Association of Nigeria

Member, International Association for Ecology

Member, University of Ibadan Research Team, Council for Agricultural Research & Devt.

VII Detail of Teaching Experience at University

Assistant lecturer (Fisheries Ecology)

Department of Aquaculture and Fisheries Management, University of Ibadan,

Ibadan

i) Courses Taught:

AFM 311

AFM 320

FRM 312

AFM 420

AFM 421

AFM 424 FIS 522 FIS 528

ii) Students Supervised Completed In progress

B.Sc 8 -

Participation in University Administration:
Departmental Examination/Undergraduate Coordinator (January, 2013 till date)
Departmental Coordinator, Distance Learning Programme (May, 2014 till date)
Member, Faculty of Agriculture and Forestry Environmental Committee (Ju Member, Faculty Boardroom Fund raising committee (May, 2014 till date)
Member, Departmental Finance Committee (August 2014 till date)

VII Publications:

Journal Articles

PUBLICATIONS

- **1. Kareem, O.K** and Agbede, A.S (2012). Assessment of Microbes in bottom Detritus of 2 Selected Earthen Ponds in Ibadan. *Journal of Tropical Forest Resources* 28:58 70
- 2. Oladosu, G.A., Osho, E.F. and **Kareem, O.K** (2013). Health Management under Integrated Fish Cum Poultry and Rice. In: B.O Omitoyin; E.K Ajani and L.C Nwanna (Eds.) *Sustainable Integrated Pond Based Aquaculture with Rice and Poultry Production: Economic, Social and Environmental* Assessment 16-26. ISBN- 978- 2170- 34-O
- 3. Ade-Oluwa, O.O. and **Kareem, O.K** (2013). Rice production under Integrated Fish Cum Poultry and Rice. In: B.O Omitoyin; E.K Ajani and L.C Nwanna (Eds.) *Sustainable Integrated Pond Based Aquaculture with Rice and Poultry Production: Economic, Social and Environmental Assessment.* 69-78. ISBN-978-2170-34-O
- 4. **Kareem, O.K,** Olanrewaju A.N and Agbelege, O.O (2013): Optimum Stocking Density of *Clarias gariepinus* fingerlings in Outdoor concrete Tanks. *Journal of Field Aquatic Studies, Vol 9:14 24*
- 5. Olanrewaju, A.N, **Kareem, O.K** and Olaosebikan, B.D (2014): Nigeria Manpower Needs and Opportunities in Freshwater Fish Seed Production. *Nigeria Journal of Rural Extension and Rural Development, Vol* 8:9-11

- 6. Ajani, E.K., **Kareem, O.K**., Osho, E.F and Ekundayo, O.O (2014): Length- Weight relationship and Condition factor of *Macrobranchium vollenhovenii* in Asejire Lake. *Nigerian Journal of Ecology* 13:97-111.
- 7. Ajani, E.K., Olanrewaju, A.N. and **Kareem, O.K,** O.K (2015): Heamatological and Immunological Changes in the Blood of African Catfish (*Clarias gariepinus*, Burchell 1822) Reared under different Sex Combinations. *Hematologia*, ISSN 2224-1566 / DOI: 10.3923/hematol.2015.
- 8. **O.K. Kareem** and A.N. Olanrewaju (2015). Effect of Different Stocking Density on Nutrient Utilization, Growth Performance and Survival of African Catfish (*Clarias gariepinus*, Burchell, 1822) Fry in Recirculatory System. Journal of Fisheries and Aquatic Science, 10 (5): 400-404. ISSN 1816-4927
- 9. **Kareem, O.K,** Ajani, E.K. and Olanrewaju, A.N (2014). Sex ratio, Gonadosomatic index, Diet composition and Fecundity of African pike, *Hepsetus odoe* (Bloch, 1794) in Eleyele Lake, Nigeria. *Journal of Fisheries and Livestock Production* 3:139. Doi:10.4172/2332-2608.1000139
- 10. A.O.K Adesehinwa and **O.K Kareem** (2013). Pig Management with Fish and Rice Integration In: B.O Omitoyin; E.K Ajani and A.O Akinwole (Eds.) *Sustainable Integrated Pond Based Aquaculture with Rice and Pig Production: Economic, Social and Environmental Assessment.* 50-61. ISBN- 978-31064- 6-1
- 11.Adetola Jenyo-Oni and **O.K Kareem** (2013). Rice Production under Integration with Rice and Pig. In: B.O Omitoyin; E.K Ajani and A.O Akinwole (Eds.) *Sustainable Integrated Pond Based Aquaculture with Rice and Pig Production: Economic, Social and Environmental Assessment.* 81-90. ISBN- 978- 31064- 6-1
- 12. A.E. Falaye, E.K. Ajani, **O.K. Kareem** and A.N. Olanrewaju (2015). Assessment of Ichthyofauna assemblage of Erelu Reservoir, Oyo, Nigeria. *Ecologia* 5 (2): 43-53

- 13. **O.K. Kareem**, A.N. Olanrewaju and O. Orisasona (2015). Length-weight relationship and condition factor of Chrysichythys nigrodigitatus and Schilbe mystus in Erelu Lake, Oyo State, Nigeria. *Journal of Fisheries and Livestock Production* 3: 150. d0i: 10.4172/2332-2608. 1000150
- 14. A.N.Olanrewaju, **O.K. Kareem** and O. Orisasona (2015). Cryopreservation: A viable tool for sustainable Catfish aquaculture industry in Nigeria. Journal of Fisheries and Livestock Production 3: 149. d0i: 10.4172/2332-2608. 1000149
- .15.Ajani, E.K., Olanrewaju, A.N. and **Kareem, O.K,** O.K (2015): Heamatological and Immunological Changes in the Blood of African Catfish (*Clarias gariepinus*, Burchell 1822) Reared under different Sex Combinations. *Hematologia*, ISSN 2224-1566 / DOI: 10.3923/hematol.2015.
- **16 O.K. Kareem** and A.N. Olanrewaju (2015). Effect of Different Stocking Density on Nutrient Utilization, Growth Performance and Survival of African Catfish (*Clarias gariepinus*, Burchell, 17) Fry in Recirculatory System. *Journal of Fisheries and Aquatic Science*, 10 (5): 400-404. ISSN 1816-4927
- 18. A.N. Olanrewaju, **O.K. Kareem** and Ajani, E.K. (2015). Comparative growth performance and survival of African Catfish (*Clarias gariepinus*, Burchell 1822) fry in indoor and outdoor concrete and hapa culture system. *Journal of FisheriesSciences.com* 9(4): 095-098
- 19. Oyelese O.A, **Kareem O.K** and Tosan Fregene (2015). Basic principle and best practices in fish processing, value addition, packaging and branding for local and export market. In Omitoyin B.O.; Ajani E.K and Akinwole, A.O. (eds.), Entrepreneurship Development Training in Aquaculture Business, 59-72, ISBN:
- 20. F.P. Asuwaju, A.N. Olanrewaju, **O.K. Kareem**, G.O. Omorodion and O.O. Agbelege (2014): Influence of sorting strategies on growth and survival of Dutch clarias fingerlings In: Proceedings of the 29th Annual Conference of the Fisheries Society of Nigeria (FISON) Benue State, 25th 30th November, 2014.Pp.
- 21. A.N. Olanrewaju, **O.K. Kareem** and Ajani, E.K. (2015). Comparative growth performance and survival of African Catfish (*Clarias gariepinus*, Burchell 1822) fry in indoor and outdoor concrete and hapa culture system. *Journal of FisheriesSciences.com* 9(4): 095-098

22. **O.K. Kareem,** O. Orisasona and A.N. Olanrewaju (2016). Determination of Heavy metal levels in some commonly consumed frozen fish in Ibadan, Southwest Nigeria. *Research Journal of Environmental Toxicology* 10 (1): 82-87

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