

Proposed unimaid email: badawimbilari

CURRICULUM VITAE.

NAME (SURNAME): MSHELIA Mbilari Badawi
PRESENT POST: Lecturer 1
DEPARTMENT: Fisheries
PLACE OF BIRTH: Azare-piti
DATE OF BIRTH: 15th June, 1965
HOME ADDRESS: P.O. Box 91, Biu, Borno State
PRESENT POSTAL ADDRESS: Department of Fisheries, Faculty of Agriculture,
University of Maiduguri, Borno State, Nigeria.
E-Mail: badawimbilari@yahoo.com.
GSM numbers: 08065432018
NATIONALITY AT BIRTH: Nigerian
PRESENT NATIONALITY: Nigerian
STATE OF ORIGIN: Borno State
LOCAL GOVERNEMENT AREA: Hawul
MARITAL STATUS: Married
NUMBER AND AGES OF CHILDREN: 5 Children (Two 1year 3 months Twins), 7,
9, and 12 years)

SCHOOL ATTENDED	DATE	QUALIFICATION /CERTIFICATE OBTAINED
• Durkwa Primary School	1972-1979	Primary School Leaving Certificate
• BOCEST, Bama	1984-1985	WASCE
• BOCEST, Bama	1986-1988	I.J.M.B.
• BOCEST, Bama	1990-1991	O'level English.
• Federal University of Technology, Yola	1991-1995	B.Tech.(Hons) Zoology
• Ahmadu Bello University (A.B.U.), Zaria.	2005-2007	M.Sc. Fisheries
• Ahmadu Bello University (A.B.U.), Zaria.	2008 to Date	Ph. D. Fisheries On

Going.

- Praise Computer Institute, Sagamu, Ogun State, Nigeria. Diploma in Computer

Other Certificates:

- Certificate of attendance on a training Course in Sustainable Livelihoods Approach (SLA) for Code of Conduct for Responsible Fisheries (CCRF), Gender Issues in Rural Development and Participatory Rapid Appraisal (PRA), NIFFR, Niger State. 24th-28th, April, 2007.
- Certificate of Attendance in Training Course in Microsoft Power Point Preparation and presentation organised by NIFFR, New Bussa, Nigeria. 25th-29th Feb. 2008
- Certificate of Attendance in Training Course on Scientific Writing for Agricultural Researchers. Organised by CTA in Collaboration with Council for Scientific and Industrial Research Institute for Scientific and Technological Information (CSIR-INSTI), Accra, Ghana. 20-28th July, 2009
- Certificate on Training Course in Ecosystem approach to Fisheries: Monitoring and evaluation of resource use and fisheries impact. by Wageningen UR Centre for Development Innovation, Wageningen, The Netherland. 1-19 November, 2010.
- Certificate of attendance on a 2. Day Workshop on Research Grant proposal Writing on 16th and 17th April, 2013 Organised by University of Maiduguri.

LANGUAGE SPOKEN: Bura, English and Hausa

SEX Male

NEXT OF KIN AND ADDRESS: Mrs. Ladi Mbilari Mshelia,
Namu Modal School, GRA, Maiduguri, Borno State
08057467157

COMPUTER SKILL: Microsoft word, Excel, Data base

HOBBIES: - INDOOR GAMES: Chess, Tennis, Batminton. and Photographic work

WORKING EXPERIENCE

- ❖ Classroom Teacher, G. G. S. S. Mirnga – Biu, Borno State 1989- 1996
- ❖ Project leader on fish marketing and distribution in Adamawa State 1995

- ❖ Participated in fish data collection on EMARE Project on Socio-economic analysis of artisanal fisheries in North-eastern Nigeria 1994 – 1995
- ❖ Project Officer on Africare/Borno, River blindness control for Sustainable Agriculture 1997
- ❖ Classroom Teacher, F. G. G. C. Bwari, Abuja, F. C. T. 1997- 2002.
- ❖ National Institute for Freshwater Fisheries Research, P. M. B. 6006, New Bussa, Niger State(Federal Ministry of Agriculture and Rural Development) 2002-2010
- ❖ Department of Fisheries, University of Maiduguri, Borno State 2010-date

Other experiences are:

- ❖ Feral fingerling collection, production and its implication to Sustainable Fisheries of Lake Kainji, Niger State, Nigeria.
 - ❖ Fish stock assessment and population studies in six agro ecological zones in Nigeria
 - ❖ Data collection and analysis
 - ❖ Establishment of National database on migratory pattern and breeding ground of fish of inland water bodies.
 - ❖ Carrying out studies on the Biology of some Freshwater Fish species
 - ❖ Establishment of database on desirable management practices for Sustainable exploitation of fisheries resources in six-agro ecological Zones in Nigeria
- ❖ Consultancy services on fish breeding, Pond construction, stocking of fish and management
- ❖ Participated

CURRENT RESEARCH

The population dynamics of the genus *Citharinus* in Jebba Lake, Nigeria

RESEARCH WORK / PUBLICATION

BOOK

Mshelia, M.B. and Ladu, B. M. B.1995. Fish processing, Marketing and distribution in Wuro- bokki fish Market. Under graduate Project submitted to Federal University of Technology, Yola.

Mshelia, M.B. and Balogun, J.K. (2007). Some aspects of Biology of the genus *Citharinus* in Lake Kainji, Niger State. A Master's Thesis

submitted to Post graduate School, Ahmadu Bello University, Zaria

Raji, A., Okaeme, A. N., Bello, S. D., Gulma, M. M., **Mshelia, M.B.**, Yem, I.Y. (2008).

Argungu Fishes and Festival of Kebbi State, Nigeria.

Omorinkoba, W. S., Ogunfowora, O. O., Ago, N. D. And **Mshelia, M. B. (2011).**

Artisanal Fisheries Activities of Lake Kainji: in Forty years on Lake Kainji
Fisheries Research.Ed: A. Raji, A. N. Okaeme and M. O. Ibeun pp43-53

JOURNAL

Yem, I.Y, Bankole, N.O, Olowosegun, O.M, **Mshelia, M.B**, Dantoro, B.F. (2005).

Current Diversity and Abundance of Fish Species in a Sampling Site on Lake
Kainji, Nigeria. **Bioscience Research Communications (African Scientist) Vol.
6, No. 3,**

Mshelia, M.B., Bankole, N.O., Okoye, F.C. and Dantoro, B.F.(2006). Economic viability
of fish production in Numan Local Government area of Adamawa state. **Journal of
Arid zone, pp49-54.**

Mshelia, M.B., Dantoro, B.F., Olowosegun, O.M. and Yem, I.Y. A survey of fish fauna
in Lake Kainji, New Bussa, Niger state.. (Accepted in-view). **Journal of Arid
zone.**

Mshelia, M.B., Bankole, N.O., Musa, Y.M., Tafida, A.A., Richard, L.M., and Rafiu,
B.A.(1980). The marketing and distribution of Fish in New-Bussa Fish
market area of Niger state.in: *The Journal of Science and Technology*,
NIFFR, New Bussa. Pp34-45.

Gbesan, O, Yem, IY, Okaeme, A.N, Bankole, N.O Olowosegun, O.M, **Mshelia,
M.B.**Species Succession and Disappearance in Lake Kainji., (Accepted in-
view). **Journal of Aquatic Sciences.**

Mshelia, M.B. and Ladi, A.A. Fish marketing and distribution in Wurro-Bokki area of
Adamawa state. By. (In-view). **Journal of Arid zone**

Mshelia, M.B., Okaeme, A.N. and Mohammed, H.A. The biotechnological approach in
the control of blight and black leaf sigatoka. (In-view) in **Journal of applied
science and environmental management(JASEM).**

Mshelia, M.B., Bankole, N. O., Yem, I. Y., Hajiya Aminu Raji, Ladu, G. B.
Kolndadacha, O. D. and Musa, Y. M. (2009). The length – weight Relationship and
the condition factor of *Citharinus citharus* in Lake Kainji, Nigeria. *Nigerian
Journal of Science and Technology*, NIFFR, New Bussa. pp105-109

CONFERENCE PROCEEDINGS

Mshelia, M.B, Okaeme, A.N, Bankole, N.O, Dantoro, B.F, Abiodun, J.A, Olowosegun, OM.
(2004). Responsible Fisheries as an Alternative to Alleviate Poverty in Lake

Kainji Communities. **Proceedings of the Fisheries Society of Nigeria (FISON).**

- Mshelia, M.B.**, Bankole, N.O., Musa, Y.M., Tafida, A.A., Richard, L.M., and Rafiu, B.A. (2007). The marketing and distribution of fish in New Bussa fish market area of Niger state. Proceedings of the 22th Annual conference of the Fisheries Society of Nigeria, held at Kebbi State on the 13th – 17th Nov. 2007. page 172-178
- Yem, I.Y, Sanni, O.M, **Mshelia, M.B.** and Onimisi, H. U. The length – weight Relationship and the condition factor of the banded Jewel Fish (*Hemichromis fasciatus* PETERS) from Kainji Lake, Nigeria. Proceedings of the 22th Annual conference of the Fisheries Society of Nigeria, held at Kebbi State on the 13th – 17th Nov. 2007. page 15-18
- Mshelia, M.B.**, Bankole, N.O., Olowosegun, O. M., Yem, I. Y. (2010). A survey of fish fauna In Kainji Lake, New Bussa, Niger state. Proceedings of the 25th Annual conference of the Fisheries Society of Nigeria, held at Lagos State in October/November, 2010. Page 237 – 241

OTHER ACTIVITIES OUTSIDE CURRENT EMPLOYMENT

- ❖ Participated in Microsoft Power Point preparation and presentation organised by NIFFR Head Quarters, New Bussa, Iger State. 25th – 29th Feb., 2008
- ❖ Participated in Scientific Writing for Agricultural Researchers at Ghana Organised by CTA, The Netherland. 20th -28th July, 2009.
- ❖ Attended Computer course March – October, 2004

REFEREES

- 1 Dr. Aminu Raji,
FMR.Executive Director/CEO,
National Institute for Freshwater Fisheries Research,
P.M.B. 6006, New Bussa, Niger State, Nigeria.
- 2 Prof. B. M. B. Ladu,
Department of Biological Sciences,
Federal University of Technology, Yola
Adamawa State.
- 3 Prof. J. K. Balogun
Department of Biological Sciences
Ahmadu Bello University Zaria, Kaduna State