

JIBRIN HALIRU

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CAREER OBJECTIVE

A highly positive and creative fellow with practical experience in fisheries management and Aquaculture ready to inculcate hard work, honesty, discipline and positive ideas into research and establishment

STRENGTH

- Good communication and entrepreneur skills
- Ability to work with a team and singly
- Efficiency with the ability to perform multi-task.
- Ability to work with less supervision
- Computer literate.

PROFILE

Sex:	Male
Date of Birth:	25 th August, 1985
Place of Birth:	Rofia
Local government area of origin:	Agwara
State of origin:	Niger
Marital status:	Married
Nationality:	Nigerian

SCHOOL ATTENDED WITH DATE

Usmanu Dan Fodiyo University, Sokoto (1 st degree)	2010
Usmanu Dan Fodiyo University, Sokoto (2 nd degree)	2017
Usmanu Dan Fodiyo University, Sokoto (3 rd degree)	Up to date
College of Basic and Advance Studies, Yelwa Yauri Kebbi State	2004
Government Secondary School, Koko Kebbi State	2003
LGEA Primary School Rofia	1996

QULIFICATION OBTAINED WITH DATE

Ph.D. Fisheries (Fish Nutrition and Biotechnology) <i>in view</i>	UP to date
M.Sc. Fisheries Management and Aquaculture	2017
Bachelor Degree in Fisheries (B. Fisheries)	2010
Proficiency Certificate in Management (Chatter)	2012
Diploma in Computer Studies	2004
Secondary School Certificate (SSCE)	2003
Primary School leaving Certificate	1996

WORKING EXPERIENCE

National Youth Service Corps, Kogi State of Nigeria (NYSC)	2012
Production of Fingerlings during NYSC sponsor by kogi State Gvt.	2012
Letter of commendation of Kogi State Government	2012
Fingerling's production sponsor by WAAP	2016
Production of Maggot for Fish feeding trial sponsor by NIOMR, Lagos	2017
Certificate of participation and presentation of article at FISON conference, Benue State	2014
Certificate of participation and presentation of article at FISON conference, Anambra State	2017
Certificate of participant and presentation of article at ASN conference, Abuja FCT.	2018
Certificate of participation and presentation of article at FISON conference, Ebonyi State	2019
Certificate of participation and presentation of article at FISON conference, Niger State	2020
Certificate of participation and presentation of article at FISON conference, Rivers State	2021

PRESENCE APPOINTMENT WITH DATE

Nigerian Institute for Oceanography and Marine Research, V.I., Lagos	2 nd Oct., 2013
Research Officer II	2013
Grade level CONRAISS 7 Step 1	2013
Grade level CONRAISS 7 Step 1	2014
Grade level CONRAISS 7 Step 2	2015
Grade level CONRAISS 7 Step 3	2016

PROMOTION

As Research Officer I	2017
Grade level CONRAISS 8 Step 1	2017
Grade level CONRAISS 8 Step 2	2018
Up to date GL CONRAISS 08 Step 3	2019

PROMOTION

As senior research officer	2020
Grade level CONRAISS 09 Step 1	2020
Grade level CONRAISS 09 Step 2	2021
Up to date grade level CONRAISS 09 Step 3	2022

CONFERENCES

- Agwu, S. C., Oko, A. O., Ayo-Olalusi, C. I. and **Jibrin, H.** (2017) Effect of Partial Replacement of Fishmeal with *Moringa oleifera* Leaf Meal on the Growth and Carcass Composition of *Clarias gariepinus* Juveniles. Proceedings of the 32nd Annual National Conference of Fisheries society of Nigeria (FISON), Anambra, 23rd-28th October, pp 64-67.
- Ayo-Olalusi, C.I; Chidume, I; * **Jibrin, H**; Eze, N.C; Olagunju, G.E; Adeleke R.O; Joseph J.B; Ayokhai, J.O; and Saleem, S.J. 2018. Haematological Profile of *Clarias gariepinus* (Burchell, 1882) Juvenile Fed Fish Meal Supplemented with Maggot Meal. Proceedings of the 33th Annual Conference of the Fisheries Society of Nigeria (FISON). 116p.
- Ayo-Olalusi, C.I., Eze, N.C., **Jibrin, H.**, Chidume, I., Edah, B., Adeleke, T.A, Adeyemi, Y.B. and Omata, C. U. 2019. Body composition of *Clarias gariepinus* Juveniles fed fishmeal supplemented with Maggot meal. Proceedings of the 34th Annual Conference of the Fisheries Society of Nigeria (FISON) Ebonyi 28th October -1st November. Pp 48-50
- Ayo-Olalusi, C.I*., Chidume, I., **Jibrin, H.**, Eze, N.C., C.I., Adeleke, T.A, Adeyemi, Y.B., Ejiogu, I. N., Ukazu, E. R., Oke, I. A., Egbe, F. C. and; Omata, C. U. (2019). Comparative study on Length –weight relationship and condition factor of *Clarias gariepinus* (Burchell, 1882) Juveniles fed with Maggot meal supplemented diet. Proceedings of the 34th Annual Conference of the Fisheries Society of Nigeria (FISON). Ebonyi 28th October -1st November. Pp 85-88.
- Eze, N.C., Ayo-Olalusi, C.I., **Jibrin, H.**, Chidume, I. (2018). Microbial safety of feed produced under an uncontrolled environment using maggot as the protein source. Proceedings of the 33th Annual Conference of the Fisheries Society of Nigeria (FISON).13p.
- Jibrin, H.**, Ipinjolu, J.K., Mamman, T., Oresegun, A. and Ayo-Olalusi C.I. (2014). proximate and mineral composition of some non-conventional feeds for fish feed. Proceedings of the 29th Annual National Conference of Fisheries society of Nigeria (FISON), Makurdi, 23rd-28th October, pp 344-347.
- Jibrin, H.**, Mamman, T., Agwu, S.C. and Eze, N.C (2017). Effect of Different Drying Techniques on the Nutrients Content of Fish Feedstuffs. Proceedings of the 32nd

- Annual National Conference of Fisheries society of Nigeria (FISON), Anambra, 23rd-28th October. Pp 234-237
- Mamman, T., **Jibrin, H.**, Ogory, O.R. Chidume, I. and Muhammad, U. (2018) Assessment of Poultry Viscera as Potential Ingredients in Fish Feed formulation. Proceedings of the 52nd Annual Conference of Agricultural Society of Nigeria (ASN), Abuja, 22nd – 26th October. pp 1008-1012
- Mamman, T., **Jibrin, H.**, Abubakar, M., Chidume, I., Aminu, M. and Omatah, C. U. (2019). Body Composition of African Cat Fish *Clarias gariepinus* (Burchell, 1882) Fed Calabash (*Lagenaria vulgaris*) Seed Meal graded Diet to substitute Groundnut Cake. Proceedings of the 34th Annual Conference of the Fisheries Society of Nigeria (FISON). Ebonyi 28th October -1st November. Pp 101-104.
- Argungu, L. A. U. A. Mikaheel, F. M. Abdullahi, M. Y. Abubakar, T. Mamman, M. Abubakar, U. Faruk, **Jibrin, H.** and H. F. Maradun (2021). Determination of Length-Weight Relationship and condition factor of African Snake head, *Parachanna Obscura* (Gunthers, 1861) in River Rima, Sokoto, Nigeria. Proceedings of the 36th Annual National Conference of Fisheries society of Nigeria (FISON), Revers, 24th -29th October. *In press*.
- Jibrin, H.** and Ayo-Olalusi, C.I (2021). Haematological and Biochemical composition of *Clarias gariepinus* (Burchell, 1882) Juvenile fed Diet containing Graded levels of sweet potato (*Ipomoea batatas*) leaf meal. Proceedings of the 36th Annual National Conference of Fisheries society of Nigeria (FISON), Revers, 24th -29th October. *In press*.
- Mamman, T., **Jibrin, H.**, Argungu, L. A., Gusau, I. A., Yahaya M. A., Faruk, U., Abubakar, M.A., Muhammad, U., Mikaheel, A.U. and Zakariyya, D. (2021). Survival and Growth of Hybrid (*Clarias gariepinus X heterobranchus bidorsalis*) fed varying level of Cotton (*Gossypium Spp*) Seed Meal. Proceedings of the 36th Annual National Conference of Fisheries society of Nigeria (FISON), Revers, 24th -29th October. *In press*.

JOURNALS AND PUBLICATIONS

- Jibrin H.**, Mamman T, Edah, B., Basiru, A. (2017). Evaluation of different processing Techniques on the Nutritional values of Soya bean by-products for fish feed. *American Journal of Agricultural Science*. 4(4):81-87
- Jibrin H.**, Abdul-Aziz I, Edah, B. (2018). Nutritional Evaluation of some Non-conventional oil seeds on different processing Techniques. *Discovery*, 54(267).
- Jibrin, H.**, Chidume I., Eze N.C. and Nwadu II. (2018). Effect of substituting calabash seed (*Lagenaria vulgaris*) meal for groundnut cake in the diet of catfish (*Clarias X Heterobranchus longifilis*) hybrid fingerlings. *International Journal of Fisheries and Aquatic Studies*, 6(3): 134-138
- Jibrin H.**, Chidume I. and Eze N. C. 2018. Proximate and Phyto-chemical Analyses of *Cassia tora* leaf meal as possible feed ingredient for fish feed. *Nigerian Journal of Fisheries* (ISSN 1597 – 443*). Vol. 15 No.2
- Jibrin, H.**, Gusau, I.A., Mamman, T., Musa, M., Shu'aibu, A.A., Abubakar, M., Muhammad, U. and Omatah, C.U. (2020). Nutritive and Phytochemical Assessment of Cotton (*Gossypium spp.*) Seed Meal for Fish Feed. *International Journal of Fisheries and Aquatic Studies*, 8(5): 380-385.

- Jibrin, H.**, Abubakar, M.Y., Mamman, T., Musa, M., Abubakar, M. and Ahmad, H. (2021). Haematological Indices of *Carias gariepinus* (Burchell, 1882) Fingerlings fed Diet containing Graded levels of Sckle Pod (*Cassia tora*). *International Journal of Fisheries and Aquatic Studies*, 9(3): 22-25.
- Maman, T., **Jibrin, H.**, Muhammad, N., Chidume, I., Mohammed, A. and Muhammed, U. (2019) Growth Response and Nutrients Utilization of *Clarias gariepinus* (Burchell, 1822) Juveniles Fed Diets Graded levels of Cowpea leaf Meal. *Nigerian Journal of Fisheries and Aquaculture*. 7 (2): 40-45.
- Megbowon, E.A. Ukenye, M.M.A. Akinwale, A.B. Usman, **Jibrin, H.**, B.A. Sokenu, I. Chidume, N.C. Eze, R.O. Adeleke, J.B. Joseph, G.E. Olagunju and O.J. Ayokhai 2019. MOLECULAR CHARACTERIZATION AND GENETIC DIVERSITY OF *Chrysichthys nigrodigitatus* FROM SOME COASTAL RIVERS IN NIGERIA. *Journal of Agriculture and Environment* Vol. 15 No. 1, 2019: 157-164.
- Ukenye, E. A., Akinwale, M. M. A, Megbowon, I., Usman, A. B, **Jibrin, H.**, Sokenu B. A., Chidume, I. and Eze N. C. (2019). Genetic differentiation and structure of *Chrysichthys nigrodigitatus* populations in some Nigerian coastal waters. *International Journal of Fisheries and Aquatic Studies*; 7(2): 254-257.
- Ukenye, E. A., Megbowon, I., Oguntade, O.R., Akinwale, M. M. A., **Jibrin, H.**, Sokenu B. and Olagunju, G.E. (2020). PROTEIN PROFILING FOR PHYLOGENETIC RELATIONSHIP IN *Tilapia guineansis* FROM SOUTH-WEST NIGERIAN WATER BODIES. *NIGERIAN JOURNAL OF FISHERIES*; 17(2): 1998 -2001.
- Argungu, L.A., Mikaheel, U.A., **Jibrin, H.** and Abdullahi, F.M. (2021). Determination of morphometric and meristic characters of African snakehead, *Parachana obscura* (Gunthers, 1861) in river Rima, Sokoto, Nigeria. *International Journal of Fisheries and Aquatic Studies*; 9(6): 309-312.
- Lawali, A. Argungu, Usanga, Xavier Jeromeand **Jibrin, H.** (2021). MOLECULAR METHODS FOR DIAGNOSIS OF HELMINTH PARASITES OF FRESHWATER FISHES IN NIGERIA: A REVIEW. *sInternational Journal of Agriculture, Environment and Bioresarch*; 6 (6): 45-58.
- Argungu, L A., Mikaheel, U A., **Jibrin, H.** and Umar, S.S. (2022). Length-weight relationship and condition factor of nile perch (*Lates niloticus*, Linneus 1762) at Goronyo Dam, Sokoto-Nigeria. *International Journal of Fisheries and Aquatic Research*; 7(1): 1-4

HOBIES

Reading, traveling and research

LANGUAGE SPOKEN

English and Hausa

REFREES

1. Dr. Lawali Alkali Argungu: Head of department (HOD) Fisheries and Aquaculture, Usmanu Danfodiyo University, Skoto. Email Address: lawaliargungu@gmail.com, Phone No: 08125164538
2. Prof. Ibrahim Magawata: Professor in fisheries. Usmanu Danfodiyo University, Sokoto. Phone No: 08051328157. dantsafe@yahoo.com

3. Dr. Rasheed Ojutiku, Associate professor federal University of Technology Minna, Niger State. 08035964622. rasheed.ojutiku@futminna.ng