**REFERENCES**

Abiodun, J.A., Alamu S.O. and Miller, J.W. (2005): Assessment of inland waters fisheries in Nigeria with implications for freshwater fish production, poverty alleviation and food security. In proceedings of the 19th Annual Conference of Fisheries Society of Nigeria. Lagos: FISON. Pp. 304 – 311.

Abiodun, J.A. and Miller, J.W. (2007): Assessment of Gerio Lake Fishery for Enhanced Management and Improved Fish Production. J. Appl. Sci. Environ. Manage. Vol. 11(4) 11 – 14

Abissa-Antoine, Y.A.O., Kouassi-Sébastino, D.C. and Yéhé-Mathieu, D. (2015): Small pelagic fish *Pellonula Leonensis* Boulenger, 1916 (Pisces; Clupeidae) fishery in Taabo Lake: Typology, yield and socioeconomic characteristics. International Journal of Fisheries and Aquatic Studies. 3(1): 392-399

Adedokun, O. A., Adereti, F. O. and Opele, A.I. (2006): Factors influencing the adoption of fisheries innovations by artisanal fishermen in coastal areas of Ogun State, *Nigerian Journal of Applied Science Research,* 2(11) 966-971.

Adeyemi M. B. (2010): Cultural Influence Militating against Effective Data Collection in the field: *The case of Two African Countries*, Anthropologist, 12(4): 245-249.

Adeyemo, G. (2003): Economic analysis of artisanal fisheries in Ogun State. Unpublished M.Sc. Thesis, University of Agriculture, Abeokuta.pp147.

Akegbejo-Samsons, Y. M. (1997): Introduction to Aquaculture and Fisheries Management in Nigeria. Good Educational Publishers, Abeokuta.12-14; 24-25.

Akintunde, E. A. (1976): The biology of Tilapia and Sarotherodon species of Lake Kainji, Nigeria with special reference to *Sarotherodon galilaeus*. M.Sc. Thesis, University of Ife, Ile-Ife, Nigeria. 200 pp.

Allan, J. D., Abell, R., Hogan, Z. E. B., Revenga, C., Taylor, B. W. and Welcomme, R. L. (2005): Overfishing of Inland Waters. *BioScience, 55*(12), 1041-1051.

Allison, E. H., Ellis, F., Mathieu, L., Musa, A., Mvula, P. M., and Tinch, R. (2002): *Sustainable livelihood strategies from fluctuating fishery resources in Malawi and Indonesia* DFID.

Andrew, N. L., Bene, C., Hall, S. J., Allison, E. H., Heck, S., and Ratner, B. D. (2007): Diagnosis and management of small-scale fisheries in developing countries. Fish and Fisheries, 8: 227–240.

Bene, C. and Heck, S. (2005): Fisheries and the millennium development goals: solutions for Africa. NAGA, World Fish Center. Quarterly report. 28(3 & 4), p. 14.

Bene, C. (2009): Are fishers poor or vulnerable? Assessing economic vulnerability in small-scale fishing communities. *Journal of Development Studies, 45*(6), 911 – 933

Bene, C., Macfadyen, G., and Allison, E. H. (2007): Increasing the contribution of small-scale fisheries to poverty alleviation and food security. FAO Fisheries Technical Paper, 481. 125 pp.

Bene, C., Steel, E., Luadia, B. K., and Gordon, A. (2009): Fish as the "bank in the water" - Evidence from chronic-poor communities in Congo. *Food Policy, 34*(1), 108 - 118.

Birch, M. and Miller, T. (2000): Inviting Intimacy: The Interview as Therapeutic Opportunity. *International Journal of Social Research Methodology* 3: pp189–202.

Bolarinwa, J.B. (2012): Recreational Fisheries: An Integral part of Ecotourism Industry in Nigeria, *International Journal of Agriculture*, 3(6):54-58.

Bonar, S. A. and Hubert, W. A. (2002): Standard sampling of inland fish: benefits, challenges, and a call for action. Fisheries 27(3):10–16.

Coates, D. (2002): *Inland capture fishery statistics of Southeast Asia: Current status and information needs*. Bangkok, Thailand: Asia-Pacific Fishery Commission.

Dickson-Swift, V. James, E, Kippen, S. and Liamputtong, P. (2006). Blurring Boundaries in Qualitative Health Research on Sensitive Topics‟, *Qualitative Health Research* 16: pp 853– 71.

du Feu, T. A. Abayomi, O. S. Seisay, M. D. B. (1997): Fishing Gear Survey, Kainji Lake, Northern Nigeria, 1996. Nigeria German Kainji Lake Promotion Technical Report No. pp 6-20.

du Feu, T. A. (2003): Tropical Reservoir Fisheries; Lake Kainji, Nigeria - a case study. Ph.D. Thesis. University of Hull. pp334.

Dunn, L. (1991): Research Alert! Qualitative Research May be Hazardous to Your Health! *Qualitative Health Research* 1: 388 92.

Ellingson, L.L. (1998): Then You Know How I Feel: Empathy, Identification and Reflexivity in Fieldwork. *Qualitative Inquiry* 461(1): pp 492–532.

Food and Agricultural Organization. (1985): Practical guidelines for statistical monitoring of fisheries in manpower limited situations. FAO Fisheries Technical Paper 257 FIRM/FIDI/T257. ISBN 92-5-5102256-9. pp 78.

FAO (1991): FAO year book fisheries statistic catches and landing 1989, fisheries series 36 and FAO Statistic Series 68. Rome, FAO

Food and Agricultural Organization, (1999): Guidelines for the routine Collection of Capture Fishery Data. Prepared at the FAO/DANIDA expert consultation Bangkok, Thailand. Access on 03-06-2014. <http://www.fao.org/docrep/003/x2465e/x2465e00.htm>

Food and Agricultural Organisation. (2000): FAO, Fishery Statistics: Capture Production. FAO Fish series No.54. FAO Statistics series 2000; 152:713.

Food and Agricultural Organization, (2002): Sample-based Fishery Surveys. FAO Fishery Technical Paper. No. 425. ISBN 92-5-104699-9. pp 144.

FAO. (2005): *Increasing the contribution of small-scale fisheries to poverty alleviation and food security* (technical guidelines). Rome: FAO.

FDF (2007): Fishery Statistics of Nigeria. Federal Department of Fisheries Publication. Abuja , FCT, Nigeria. 11-24pp.

FDF (2016): Nigeria Fishery Statistics Summary Report. http://www.fcwcfish.org/fisheries/statistics/nigeria/901- nigeria-fishery-statistics-2016 summary-report

Fife-Schaw, C. (2001): *Questionnaire design.* In Breakwell, G.M., Hammond, S. and Fife- Schaw, C. (Eds.)*,* pp 158-174.

Gale, J. (1992): When Research Interviews are more Therapeutic than Therapy Interviews. *The Qualitative Report* 1, URL (consulted 21 November 2004): <http://www.nova.edu/ssss/QR/QR1-4/gale.html>.

Ita E.O., (1978): Analysis of Fish distribution in Kainji Lake. Hydrobiologia Journal, Volume 58, issue 3, pp 233.244. DOI 10.1007/BF02346958.

Ita, E.O., (1993): Inland Fisheries Resources of Nigeria. FAO, CIFA Occasional Paper No. 20, Rome, Italy. FAO. pp 120.

Jamu, D.M. and A.O. Ayinla, (2003): Potential for the development of aquaculture in Africa. NAGA Worldfish Center Q., 26: 9-13.

Kuperan, K., and Abdullah, N. M. R. (1994): Small-scale coastal fisheries and co-management. *Marine Policy, 18*(4), 306-313.

Lawson, O.E. and Olaitan, O.M. (2010): Fish Diversity in Three Tributaries of River Ore, South West Nigeria. World Journal of Fish and Marine Science 2 (6): pp 524-531.

Liamputtong, P. and Ezzy, D. (2005): *Qualitative Research Methods*. South Melbourne: Oxford University Press.

Meye, J. A. and Ikomi, R. B. (2008): A study on fish fauna of Urie creek at Igbide, Niger Delta. The Zoologist. 6: 69-80.

Moses, B. S. Udoidiong, O. M. and Okon, A. O. l. (2002): A statistical survey of the artisanal fisheries of south-eastern Nigeria and the influence of hydro-climatic factors on catch and resource productivity. *Fisheries Research* 57: pp 267-78.

Mustapha, M. K. (2013): Potential Impacts of Climate Change on Artisanal Fisheries of Nigeria. J Earth Sci Climate Change 4: 130. doi:10.4172/2157-7617.1000130.

Neiland, A. E., Jaffry, S., Ladu, B. M. B., Sarch, M. T., and Madakan, S. P. (2000): Inland fisheries of North East Nigeria including the Upper River Benue, Lake Chad and the Nguru-Gashua wetlands: I. Characterisation and analysis of planning suppositions. *Fisheries Research, 48*(3), 229 - 243.

Nworgu B. G. (2006): Educational research: Basic Issues and Methodology. Wisdom Publishers Ltd. Ibadan, pp 1-5.

Okwu, O. J. and Acheneje, S. (2011): Socio-Economic Analysis of Fish Farming in Makurdi Local Government Area, Benue State, Nigeria European Journal of Social Sciences – Volume 23, (4) 508pp

Oladimeji, Y. U., Abdulsalam, Z. and Damisa, M. A. (2013): Socioeconomic characteristics and returns to rural artisanal fishery households in Asa and Patigi local government areas of Kwara State, Nigeria. *International Journal of Science and Nature.* 4(3): 445-455.

Olukosi, J.O and P.O Erhabor, (1988): Introduction to Farm Management Economics: Principle and Application. Pub. Ltd., Zaria.

Opdenakker, R. (2006): Advantages and Disadvantages of Four Interview Techniques in Qualitative Research [44 paragraphs]. Forum Qualitative Sozialforschung /Forum: Qualitative Social Research, 7(4), Art. 11, http://nbn- resolving.de/ urn: nbn: de: 0114-fqs0604118.

Orensanz, J. M. Parma, A. M. Jerez, G. Barahona, N. Montecinos, M. and Elias, I (2005): What are the key Elements for the Sustainability of “S-Fisheries”? Bulletin of Marine Science, Vol. 76, NO. 2. Pp 527 -556.

Pauly, D. (1997): Small-scale fisheries in the tropics: marginality, marginalization, and some implications for fisheries management In: Pikitch EK, Huppert DD, Sissenwine MP, editors. Global trends: fisheries management. Bethesda, Maryland: American Fisheries Society, 1997. p. 40–9.

Sarch, M. T. and Allison, E. H. (2001): *Fluctuating Fisheries in Africa's Inland Waters: Well Adapted Livelihoods, Maladapted Management.* Paper presented at the Tenth Biennial Conference of the International Institute ofFisheries Economics and Trade,Oregon, USA.

Smith, L. E. D., Khoac, S. N. and Lorenzen, K. (2005). Livelihood functions of inland fisheries: policy implications in developing countries. *Water Policy, 7*(-), 359 - 383.

Sowman, M. (2006): Subsistence and small-scale fisheries in South Africa: A ten-year review. *Marine Policy, 30*(1), 60-73.

Soyinka, O.O and Kusemiju, K (2007): The growth pattern, food and feeding habits of young Bonga (*Ethmalosafimbriata* (BOWDICH) from Lagos and Lekki lagoons, Nigeria, *Nigerian Journal of Fisheries*, 4(1): 1-4.

Thorpe, A., Reid, C., van Anrooy, R., and Brugere, C. (2005): When fisheries influence national policy-making: an analysis of the national development strategies of major fish-producing nations in the developing world. *Marine Policy, 29*(3), 211 - 222.

Tsadu, S.M., Ojutiku, R.O and Anyawale, A.V. (2006): A survey of fungal contamination of some fish species from Tagwai Daru, Minna, Niger State, Nigeria. Jour. Of Tropical Biosciences. 6:1-5pp.

Tuegels, G.G. and Powell, J.R., (1993): Freshwater biodiversity a preliminary global assessment: Important areas for freshwater biodiversity in Niger basin Area. In WCMC Biodiversity series no.8. [http://www.unep-wcmc.org/information \_services/publications/freshwater/4.htm](http://www.unep-wcmc.org/information%20_services/publications/freshwater/4.htm).

Tzanatos, E., Dimitriou, E., Katselis, G., Georgiadis, M., and Koutsikopoulos, C. (2005). Composition, temporal dynamics and regional characteristics of small-scale fisheries in Greece. *Fisheries Research, 73*(1-2), 147 - 158.

World -Fish centre. Fish (2002): An Issue for Everyone. www.fishforall.org