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Summary of Profile

Engr. OMOFUNMI Olorunwa Eric Obtained his bachelor of Engineering Degree in Agricultural Engineering at the Federal University of Technology, Akure in 1987. He proceeded to the University of Ibadan and obtained Master of Science in Agricultural Engineering (Farm Power and Machinery option) between 1990 and 1991. He also has a Doctor of Philosophy Degree (Ph.D) in Soil and Water Engineering from the Federal University of Agriculture, Abeokuta in 2015. He did the compulsory National Youth Service Corps (NYSC) at the University of Maiduguri, Borno state Nigeria between 1987 and 1988 and presently a Senior Lecturer in the department of Agricultural & Bio-Resources Engineering, Faculty of Engineering, Federal University Oye-Ekiti (FUOYE). He has Published many research articles in both International and local Journals and has attended many Academic Conferences and Workshops within and outside Nigeria. He has supervised many undergraduate final student projects and post graduate student researches.

Publications:

- (1) Ebietomiye, T.O., O.E. Omofunmi and A.A. Zelibe. 2006. Utilization of Water Hyacinth (Echhorniacrassipes) a fish aggregating device by Riverine Fisher Folk in Ondo State, Nigeria. Journal of Food, Agriculture and Environment (JFAE) Finland. Vol 4, No. 4
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- (3) Omofunmi O.E., J.K. Adewumi, W.O. Elegbeleye and A.F. Adisa, 2016. Evaluation of the impact of wastewater generated from catfish ponds on the quality of soil in Lagos, Nigeria. Journal of Agricultural and Environment .VOL. 16.No. 1. FUNAAB JOURNAL
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- (5) Omofunmi O.E., J.K. Adewumi, W.O. Elegbeleye and A.F. Adisa, 2016. The impact of discharging of catfish effluents on the quality of water in Lagos, Nigeria. Journal of Environmental Science, Toxicology and Food Technology. [http://www.iosrjournals.org/iosr-jestft/pages/10\(2\)Version-2html](http://www.iosrjournals.org/iosr-jestft/pages/10(2)Version-2html)
- (6) Omofunmi O.E., J.K. Adewumi, W.O. Elegbeleye and A.F. Adisa, 2016. The impact of catfish farming on water quality of stream in Lagos State, Nigeria. Annual Research and Review in Biology. Vol. 9, Issue 5 <http://www.sciencedomain.org/issue/1521>