



A Biography/Background

May Oyairibhor Omoigberale *hails from Irrua. She works in the Department of Microbiology, Faculty of Life Sciences, Ambrose Alli University, Ekpoma Nigeria. Currently she is a Lecturer II. Mrs May Omoigberale research interests includes antibacterial therapies for human diseases and biofilm related infections. She has published articles on her research and is a member of the Nigerian Society of Microbiology, American Society of Microbiology and Society of Applied Microbiology. Mrs May Omoigberale joined the services of this University on 1st, September, 2018.*

A. Qualifications

Master of Science (Environmental and Public Health Microbiology), University of Benin, Nigeria (2012)

Bachelor of Science (Microbiology), Ambrose Alli University, Ekpoma, Edo state, Nigeria (2006)

B. Research Focus:

Evaluating the effect of alternative antimicrobials on biofilm formed by *Clostridium perfringens*

C. Professional Affiliation

Nigerian Society of Microbiology (NSM)

American Society of Microbiology (ASM)

Society for Applied Microbiology (*sfam*)

Organization for women in Science for the developing world (OWSDW)

D. Publications

- 1 Evaluation of antimicrobial potential and phytochemical screening of citrus lemon (2016). Amengialue, O.O, Oviasogie, E.F., Omoigberale, M.N.O., Omoregie, B.O. and Okoro, T.C. *European Journal of Advanced Research in Biological and Life Sciences*. 4(2) ISSN 2056-5984
- 2 Iyamu, M.I., Ekozien, M.I. and Omoigberale, M.N.O. (2014). Phytochemical screening and Antibacterial activity of the stem bark of African locust bean plant (*Parkia filicoidea welw*). *Global Journal of Biology, Agriculture and Health Sciences* 3(2):36 – 43
- 3 Omoigberale, M .N. O., Iyamu, M. I. and Amengialue, O.O. (2014). Bacteriological quality and prevalence of *Salmonella* in chicken product, fruits and vegetables. *Global Journal of Biology, Agriculture and Health Sciences*. 3(3):252 – 255
- 4 Iyamu, M.I., Ekozien, M.I. and Omoigberale, M.N.O. (2014). Phytochemical screening and Antibacterial activity of the leaves of African locust bean plant (*Parkia filicoidea welw*). *America Journal of Research Communication*. 2 (7):91-100
- 5 Orhue, P. O., Edomwande, E. C., Iluoge, M. I., Momoh, A. R. M., Isibor, J. O., and Omoigberale, M.O. (2014). Co-occurrence of *Candida albicans* and *Staphylococcus aureus* in the nostrils of apparently healthy university students: A case study. *International Journal of Community Research* 3(1):30-33
- 6 Omoigberale, M. N. O., Amengialue, O. O. and Iyamu, M. I. (2014). Microbiological Assessment of Hospital Indoor Air Quality in Ekpoma, Edo State, Nigeria. *Global Research Journal of Microbiology*. 1(4):1-5

- 7 Omoigberale, M. N. O., Iyamu, M. I., Amengialue, O. O., Egharevba, A. P., an, Edobor, O (2014). Antibiotic resistance pattern of *Staphylococcus aureus* isolated from high vagina and urethral swab specimen *American Journal of Research Communication* 2(1)96-107
- 8 Omoigberale M.N.O, Amengialue O. O, Egharevba A. P. and Edobor O. (2014). Synergistic effect of ampicillin and gentamicin on beta- lactamase producing and methicillin resistant Staphylococci. *African Journal of Microbiology Research* 8(1):28 – 32
- 9 Amengialue, O. O., Ibeh, I. N., Egharevba, A. P., Omoigberale, M. N. O. and Edobor, O. (2013). Studies on the Bacterial flora of synthetic detergent effluent and their biodegradation potentials. *Global Journal of Biology, Agriculture and Health Sciences* 2(4):14 – 19
- 10 Amengialue, O. O., Osawe, F. O., Edobor, O., Omoigberale, M. N. O. and Egharevba, A. P. (2013). Prevalence and antibiogram pattern of *Staphylococcus aureus* in urinary tract infection among patients attending specialist hospital, Benin city, Nigeria. *Global Journal of Biology, Agriculture and Health Sciences* 2(4):46 – 49
- 11 Egharevba, A. P., Amengialue, O. O., Edobor, O. and Omoigberale, M. N. O. (2013). Microbiological and physicochemical quality assessment of solid waste dumpsites in Benin city, Nigeria. *International Journal of Agriculture and Biosciences* 2(6): 344 - 348
- 12 Etinosa O. Igbinosa, Emmanuel E. Odjadjare, Isoken H. Igbinosa, Phillips O. Orhue, May N. Omoigberale and Napoleon I. Amhanre (2012) Antibiotic Synergy Interaction against Multidrug-Resistant *Pseudomonas aeruginosa* Isolated from an Abattoir Effluent Environment. *The scientific World Journal* Article ID 308034, 5 pages
- 13 Ekhaise, F. O and Omoigberale, M. O. (2011) Bacteriological and Physicochemical Qualities of Ebutte River in Ebutte Community, Uhumwonde Local Government Area, Edo State, Nigeria. *Journal of Applied Sciences and Environmental Management* 15 (4):663- 673

- 14 Imarenezor, E. P. K., Ekozien, M. I., Ohenhen, R. E. and Omoigberale, M. N. O. (2011) Bacterial Floral of Small Edible Landsnail (*Limicolaria flammea* – Mueller). *Journal of Applied Sciences* **14**: 9508 – 9515

- 15 Akpe, A. R., Usuogie, P. O. A., Enabulele, O. I., Esumeh, F. I., Obiazi, H. A., Amhanre, I. N. and Omoigberale, M.O. (2010) Bacteriological and Physicochemical Quality of Wheaten White Bread Flour Made for Nigerian Market. *Pakistan Journal of Nutrition* **9**(11): 1079 – 1083

E. Contact information

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