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**DOSUMU** Oluwatosin Adebisi (Nee Adegboyega)

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Degree: B.Sc., M.Sc.

Email: [atdos2003@yahoo.co.uk](mailto:atdos2003@yahoo.co.uk)

Telephone: 07039332134

Fax: 234-39-243045

Department: Biochemistry

Academic Rank: Lecturer II

Current position:

Research Interest:

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## DETAILED RESUME

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### ACADEMIC DEGREES WITH DATE

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### INSTITUTIONS ATTENDED WITH DATE

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### MEMBERSHIP OF PROFESSIONAL BODIES

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### PRIZES, HONOURS, NATIONAL AND INTERNATIONAL RECOGNITIONS.

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### COURSES TAUGHT

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### RESEARCH CONDUCTED

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### PUBLICATIONS

1. Ademuyiwa O., Onitilo O., Ayannuga O., **Adegboyega O.**, Akinlatun W. A., Bakare A and Ogunyemi E. O. (1996): Effect of Zinc supplementation on some Markers of Hepatotoxicity and Nephrotoxicity in the rat. Nig.J.Nutr.Sci. 18 (1):19-21.
2. Ademuyiwa O., Onitilo., **Dosumu O.**, Ayannuga A., Bakare A., Akinlatun W., and Ogunyemi E. O. (2002). Zinc in CCl<sub>4</sub>toxicity. - Biomedical and Environmental Sciencies 15:187-195 (2002).
3. Adenuyiwa O., Akinlatun W., Bakare A., Ayannuga A., **Adegboyega O.**, Onitilo O., and Ogunyemi E. O. (2004): The biochemical toxicology of mosquito coil in the rat-a preliminary report. Research Update Medical Sciences Vol. 1 No. 1, 2004.

4. Ademuyiwa O., **Dosumu O.**, Ayannuga A., Onitilo O., Bakare A., Akinlatun W., and Ogunyemi E. O. (2004). Vitamin C in gentamicin toxicity. *Big. J. Nutr. Sci.* (In press).
  5. Onnukwor B., **Dosumu O.**, Odukoya O. O., Arowolo T. and Ademuyiwa O. (2004). Biomarkers of lead exposure in petrol station attendants and auto-mechanics in Abeokuta, Nigeria: effect of 2-week ascorbic acid supplementation. *Environmental Toxicology Pharmacology* 17:169-176.
  6. **Dosumu O.**, Onunkwor B., Odukoya, O. O., Arowolo T., and Ademuyiwa, O. (2005). Biomarkers of lead exposure in auto-mechanics in Abeokuta, Nigeria. *Trace Elements and Electrolytes*, Vol. 22: No. 3/2005 (185-191).
  7. Ademuyiwa O., Ugbaja R. N., Rotimi S. O., Abam E., Okediran B. S., **Dosumu O.**, Onunkwor B. O. (2007). Erythrocyte acetyl cholinesterase activity as a surrogate indicator of lead-induced neurotoxicity in occupational lead exposure in Abeokuta, Nigeria. *Environmental Toxicology Pharmacology* 24 (2007): 183-188.
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