



# INTERNATIONAL JOURNAL OF NANO CORROSION SCIENCE AND ENGINEERING.

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## CURRICULUM VITAE

- I. Name: Nworie, Felix Sunday.
- II. Place and Date of Birth: Umuezeokoha, 15<sup>th</sup> January, 1978
- III. Nationality: Nigeria
- IV. State of Origin and Local Govt Area: Ebonyi State, Ezza-North L.G.A.
- V. Permanent Home Address: Umuezeokoha, Ezza-North L.G.A.
- VI. Present. Postal Address/Gsm Numbers/E-Mail Address: Dept of Industrial  
Chemistry, EBSU, Ai, 08034813342, [nworie.felix@gmail.com](mailto:nworie.felix@gmail.com)

VII. Marital Status: Married.

VIII. EDUCATIONAL INSTITUTIONS ATTENDED	DATE
A. Ebonyi State University Ai	2008-2012
B. National Teachers Institute, Kaduna	2006-2007
C. Enugu State University of Science and Technology	1998-2002

D. Special Science School Igbeagu, Abakaliki 1994-1996

E. Central School Umuezeokoha 1985-1990

IX. ACADEMIC QUALIFICATIONS DATE

A. M.Sc (Inorganic Chemistry) 2012

B. Postgraduate diploma in Education (PGDE) 2007

C. B.Sc (Hons)<sup>2</sup><sup>1</sup> Industrial Chemistry 2002

D. Senior School Certificate (SSC) 1996

E. First School Leaving Certificate (FLSC) 1990

X. PROFESSIONAL QUALIFICATIONS DATE

A Postgraduate diploma in Education (PGDE) 2007

XI. WORKING EXPERIENCE

(a) Chemistry Teacher, Iragberi Grammar School, Osun State (2003/2004)

(b) Chemistry Tutor EBSU Staff Secondary School, Ai 2004 till 2012

(c) Chemistry Lecturer Pre-degree School, EBSU 2007 till date

(d) Integrated Science Course Facilitator, National Teachers Institute  
GHS, Abakaliki, 2009 till date.

(e) Lecturer Department of Industrial Chemistry, EBSU Ai 2012 till date

XII. RESEARCH EXPERIENCE AND PUBLICATIONS

- (1) Nworie, F.S and Jedidiah, J (2014) Determination of Ascorbic acid Levels in Hibiscus Sabdariffa (Zobo rod) and other Tropical leaves. International Journal of Science and Research. 3 (6), 1505-1508.
- (2) Omaka, N.O; Nwabue, F.I and Nworie, F.S (2009) Trace Metal Distribution in the topsoil of some parts of Ebonyi State Nigeria. Journal of physical Science and Safety studies. 2, 52-58
- (3) Nworie, F.S; Nwabue, F.I and Omaka, N.O (2013) A Study of Complexation Ability of bis(2,2<sup>1</sup>-methylidenepheno) diaminoethane to some metal cations. Journal of physical Sciences and environmental safety. 3, 46-53
- (4) Nworie, F.S and Nwabue, F.I (2014) Chemometrics of Liquid- Liquid Extraction of Metal Complexes. A Review. Nature and Science. 12 (5) 87-96.
- (5) Nworie, F.S; Nwabue, F.I and Omaka, N.O (2013) Analysis of heavy metal contamination of automobile and non erosive sites of some parts of Ebonyi State, Nigeria. International Journal of research and Advancement in Physical Science. 3, 128-136.
- (6) Nworie, F.S and Nwabue, F.I (2014) Solvent Extraction Studies of Metal Complexes Derived from a Tetradentate Schiff Base Bis(salicylidene) ethylenediamine (H<sub>2</sub>SAL) in Acid Medium. International Journal of Innovative and Applied Research. 2 (6) 66-75.

#### XIII. MEMBERSHIP TO PROFESSIONAL BODIES

- (1) Member Teachers Registration Council of Nigeria
- (2) Member Chemical Society of Nigeria

#### XIV. EXTRA CURRICULAR ACTIVITIES

Singing and visiting farm plantations

The researcher is about concluding his Ph.D programme in Inorganic Chemistry

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