

CURRICULUM VITAE

PERSONAL INFORMATION

NAME	Dr. Beckley Victorine Namondo
SEX	FEMALE
DATE OF BIRTH	26/04/1978
MARITAL STATUS	SINGLE
NATIONALITY	CAMEROONIAN
REGION/DIVISION	SOUTHWEST/FAKO
HOME ADDRESS	BONDUMA, BUEA, SOUTHWEST REGION
POSTAL ADDRESS	DEPARTMENT OF CHEMISTRY, UNIVERSITY OF BUEA, P.O.BOX 63, SWR-CAMERONN
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SECONDARY SCHOLLS ATTENDED

WAEC, AAA Tuition, Lagos-Nigeria. 1988-1993

UNIVERSITIES ATTENDED

B.Sc. (Hons), (Chemistry). University of Calabar, Nigeria. 1997-2001

M.Sc. (Inorganic Chemistry). University of Buea. 2007-2011

Ph.D. (Inorganic Chemistry). University of Buea, Cameroon, in collaboration with Rhodes University, Grahamstown. 2012-2018

STUDY VISITS

15/08/2016- 30/08/2016	Kwara State University, Federal Republic of Nigeria. Hands-on the use of analytical equipment (SEM and glove box)
09-11, 2015	Rhodes University, Graham's town, South Africa (2015). Hands-on the use of analytical equipment (SEM, FT-IR, and XRD)
07/08/2016- 15/08/2016	African University of Science and Technology Abuja, Federal Republic of Nigeria, (short course on introduction to material science)

PROFESSIONAL EXPERIENCE

February 28 2018-Date

ASSISTANT LECTURER

Department of Chemistry, University of Buea.
2008-2011, 2013-2017

GRADUATE TEACHING ASSISTANT

Department of Chemistry, University of Buea.

AWARDS, HONORS, FELLOWSHIPS, SCHOLARSHIPS

Mobility grant, Cameroon Government, 2014
Pan African Materials Institute (PAMI), Ph.D. Student

CONFERENCES, SYMPOSIA AND WORKSHOP

- November 1-7, 2015 PASMAT, at AUST Abuja Nigeria, Materials for energy: **Paper presented** “Extraction and Physicochemical Characterization of Lignins from Various Local Palms at the department of Chemical and Pharmaceutical Sciences”
- November 7-10,2015 The 8th International Conference of African Materials Research society, at Accra Ghana, **paper presented:** “Potential of Raffia Palm (*Raffia Farinefera*) as feed for Intergrated biorefinaries”
- July 11-15, 2016 PASMAT, at AUST Abuja Nigeria, Materials for energy: **Paper presented** “*Synthesis of super magnetic Nanoparticles of Ti-doped Zinc Oxide By Modified Oxalate Route*”
- December 9-11,2013 Carima Annual Conference and Training Workshop, held at St. Jerome Catholic University Institue of Douala. Themee: Enhancing Capacity for Grant Writing and Project/Research Management.

AREA OF RESEARCH

- Carried out research on insoluble residue and thermal analysis on some rock samples
- Extraction of chitin and chitosan from prawn’s wastes for film production.
- Master’s thesis, research on ‘Extraction and characterization of cocoa wastes from South Western Cameroon’
- Recycling of Coffee wastes for film production.
- Isolation and alkaline treatment of sulphited tannin-based adhesive from mangrove and Bauhinia

- Potential of Raffia Palm (*Raffia Farinefera*) as a multipurpose plant
- Inorganic Synthesis of single molecular precursor and pyrolysis to metal oxides, Nanotechnology and Nano medicine

MEMBERSHIP

Royal Society of Chemistry (RSC)
Pan African Materials Science Institute (PAMI)

PUBLICATIONS

Beckley Victorine Namondo, Josepha Foba-Tendo, Ekane Peter Etape and Rui Werner MacLeod Krause “Potential of blended biomass feedstock from some species of raffia palm (*Raffia farinifera*, *Raffia hookeri* and *Raffia vinifera*) and Oil Palm Empty Fruit Bunch (OPEFB) from Cameroon” African Journal of Pure and Applied Chemistry, <https://doi.org/10.5897/AJPAC2018.0753>; Article Number: 27561D056816. Abstract. March 2018

Beckley Victorine Namondo, Ekane Peter Etape, Josepha Foba-Tendo, Fomogne Cyrille Yollandev, Mih Vanacius Nsom, Nzegge William. Extraction and Physicochemical Characterization of Lignin from Cameroon’s Three Raffia Palm Species (*Raffia Farinifera*, *Raffia Hookeri* and *Raffia Vinifera*) and Africa Oil Palm (OPEFB). Journal of Materials Sciences and Applications. Vol. 5, No. 2, 2019, pp. 18-28.

Ekane Peter Etape, Josepha Foba-Tendo, Lambi John Ngolui, **Beckley Victorine Namondo**, Fomogne Cyrille Yollande, and Marius Borel Nguiefack Nguimezong “Structural Characterization and Magnetic Properties of Undoped and Ti-Doped ZnO Nanoparticles Prepared by Modified Oxalate Route” Journal of Nanomaterials Volume 2018 (2018), Article ID 9072325, 9 pages, <https://doi.org/10.1155/2018/9072325>”

Ekane Peter Etape, Lambi John Ngolui, Josepha Foba-Tendo, Divine Mbom Yufanyi, and **Beckley Victorine Namondo**, “Synthesis and Characterization of CuO, TiO₂, and CuO-TiO₂ Mixed Oxide by a Modified Oxalate Route,” Journal of Applied Chemistry, vol. 2017, Article ID 4518654, 10 pages, 2017. doi:10.1155/2017/4518654


Ngia, R.N., Agyingi, C.M., Foba-Tado, J., Mboudou, G.M.M., Nshukwi, A. and **Beckley, V.N.** (2015) Sedimentology and Geochemical Evaluation of Lignite-Argillite Sequences in a Named Basin in Bali Nyonga, Northwest, Cameroon. *International Journal of Geosciences*, **6**, 917-937.
1448-1117-10.1007/s12310-015-0907-1

REFEREES

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Beckley Victorine Namondo, Ph.D.

SIGNATURE.....date **7th-08-2019**

