

CURRICULUM VITAE

PERSONAL DATA

Name: John Bosco Dramani (PhD)

Address: Kwame Nkrumah University of Science and Technology

Faculty of Social Sciences

Department of Economics

Kumasi, Ghana

Cell Phone: +233 244 077 212

Email: boscodramani@knust.edu.gh/ boscodramani@gmail.com

CURRENT POSITION

Lecturer in Economics

Education

2014: PhD in Economics, University of KwaZulu-Natal, South Africa, Durban.

2008: Master of Art in Economics, Kwame Nkrumah University of Science and Technology, Ghana.

2003: Bachelor of Arts (Economics and History), Kwame Nkrumah University of Science and Technology, Ghana.

RESEARCH FIELD

Energy Economics, Macroeconomics, Development Economics and Monetary Economics.

TEACHING EXPERIENCE

As a main instructor:

- Elements of Economics, undergraduate level
- Development Economics, under graduate level
- Economics of Electricity Industry, postgraduate level
- Economics of Energy and Climate Change, postgraduate level

PUBLISHED RESEARCH PAPERS

1. Mahawiya Sulemana and **John Bosco Dramani** and Eric Fosu Oteng-Abayie (2018), Foreign bank inflows: Implications for bank stability in sub-Saharan Africa, African Review of Economics and Finance, ISSN 2042-1478, Volume 10, Issue 1.

2. Eric Fosu Oteng-Abayie & John Bosco Dramani (2018), Time-frequency domain causality of prime building cost and macroeconomic indicators in Ghana: implications for project selection, Construction Management and Economics.

3. Kennedy Kwabena Abrokwa, **John Bosco Dramani** and Keshab Bhattarai (2017), The effect of electricity technical losses on Ghana's economy: a simulation evaluation, Organization of the Petroleum Exporting Energy Review, Volume 41, Issue 4, 286-317

4. Maurice Omane-Adjepong & **John Bosco Dramani** (2017): On the dynamic effects of global commodities on stock market blocks in Africa, *Applied Economics Letters*. 1466-4291. Volume 25, 2018 - Issue 11.
5. **John Bosco Dramani** and D.D Tewari (2014), Institutions and electricity sector's performance in Ghana, *Journal of Economics*, 5(3): 259-273.
6. **John Bosco Dramani** and D.D Tewari (2014), Estimating short-and- long run elasticities of industrial demand for electricity, *Asian Economic Review*, 56(2), 1-18.
7. **John Bosco Dramani** and D.D Tewari (2014), An econometric analysis of residential electricity demand in Ghana, *Mediterranean Journal of Social Sciences*, 5 (16) : 2039-9340
8. **John Bosco Dramani** and D.D Tewari (2013), Electricity end-use efficiency in Ghana: Experience with technologies, policies and institutions, *Mediterranean Journal of Social Sciences*, 4(13), 2039-2117.
9. **John Bosco Dramani**, Francis Tandoh and Godfred Aawaar (2012), Financial Development and Economic Growth: Evidence from Ghana, *Asian Economic Review*, 54(3), 449-470
10. **John Bosco Dramani**, D.D Tewari and Francis Tandoh (2012), Structural Breaks, Electricity Consumption and Economic Growth: Evidence from Ghana, *AJBM*, 6(22), 6709-6720
11. **John Bosco Dramani** and Francis Tandoh (2011), Exchange Rate Pass-Through to Import Prices: Evidence from Ghana, *Africa Finance Journal*, 1(13), 110-121.

PAPERS UNDER REVIEW

1. **John Bosco Dramani** and Prince Boakye Frimpong, The effect of crude oil price shocks on domestic macroeconomic stability in Ghana. September, 2017 to February, 2018.
2. George Adu, **John Bosco Dramani**, Eric Fosu Oteng-Abayie and Prince Boakye Prince, Powering the Powerless: Economic impact of rural electrification in Ghana. August 2017- May, 2018.

COMPLETED PROJECTS AND CONSULTANCY SERVICES

1. Co- Principal Investigator, Prefos Ghana Limited on "Construction and Installation (Supply) of Off-Grid Solar Power to MMDA SHS and Hospitals in Ghana" (December, 2016 - January, 2017).
2. Co-principal investigator, International Growth Centre, Powering the Powerless: Economic impact of rural electrification in Ghana. August 2017- May, 2018.
3. Co-investigator, Current Trends and Developments in Africa's Mining Sector. Nordic Africa Institute, Uppsala, Sweden. October, 2017 to December, 2017.
4. Principal Investigator, Ghana Oil and Gas for Inclusive Growth (GOGIG), The effect of crude oil price shocks on domestic macroeconomic stability in Ghana. September, 2017 to February, 2018.

REFEREES

1. Professor D.D. Tewari, Executive Dean, Faculty of Commerce Administration and Law, University of Zululand. Private Bag X1001, KwaDlangezwa, 3886. tewarid@unizulu.ac.za
2. Professor Sr Eugenia Amporfu, Department of Economics, Faculty of Humanities and Social Sciences, KNUST, Kumasi, Ghana. eamporfu@gmail.com