

## CURRICULUM VITAE – CV



### Personal information

Name: Issa Saleh Ali

Place and Date of Birth: Elabiar- Libya 1973

Current Position: Assistant Professor at school of economics, university of Benghazi,  
Benghazi-Libya

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### Academic Qualifications

Doctoral of Philosophy (2012), School of Economics, University of Wollongong,  
NSW, Australia

- Dissertation Title : Oil Revenue and Economic Development: Case of Libyan Economy (1970-2007)
- Supervised by: *Associate* Professor Charles Harvie, *Associate* Professor Ed Wilson and Dr. Reetu Verma

Master in Economics (2003) University of Garyounis, Benghazi, Libya

- Dissertation Title: The Demand for International Reserves, the Case of North African Countries (1975-1998)

Bachelor in Economics (1997-1998) University of Garyounis, Benghazi, Libya

### Academic Positions

- Assistant Lecturer during the period (2003-2006), Benghazi University, Benghazi, Libya.
- Causal Tutor during the period (2009- 2012), School of Economics, University of Wollongong, NSW, Australia. The subjects I taught are:
  - ECON216: International Trade Theory and Policy
  - ECON320: Economics of Small and Medium Enterprises
  - ECON101: Macroeconomic
  - COMM121: Statistics for Business

- Assistant Professor of economics at Benghazi University (at presence)
- Researcher collaborator with the Research and Consulting Centre - University of Benghazi (at presence)

## Research Interests

Economic growth and development, Economic modelling, Natural Resources and Macroeconomic Development, International monetary economics

## The list of papers and presentations

### 1) Papers Published

1. Ali, I (2017), " Estimating the demand for money in Libya: an application of the Lagrange multiplier structural break unit root test and the ARDL cointegration approach", *Applied Econometrics*, forthcoming.
2. Ali, I, Harvie, C (2017), "Exogenous Oil Shocks and the Fiscal Policy Response in Oil-exporting Countries: Evidence from Libya", *Working paper*, No.17-01.
3. Ali, I & Harvie, C (2015), "Oil production rehabilitation, Fiscal Policy and Economic Development in Libya: a future view", *Energy Economics Letters*, Vol.2, No.1, 1-23. <http://www.aessweb.com/journals/March2015/5049/3222>
4. Ali, I & Harvie, C (2015), "Oil Related Shocks and Macroeconomic Adjustment under Different Nominal Exchange Rate Policy: the Case of Libyan Economy", *Journal of Energy and Development*, Vol. 40, Nos. 1 and 2.
5. Ali, I & Harvie, C (2013), "Oil and Economic Development: Libya in the post Qaddafi era", *Economic Modeling*, Vol.32, May, 273-285. <http://www.sciencedirect.com/science/article/pii/S0264999313000254>
6. Ali, I & Verma, R (2012), "Libyan Economy: Economic Development and Structural Breaks: An Application of the Lee and Strazicich (2003) Lagrange Multiplier Test", *Applied econometrics and international development*, Vol.12-1, September 2012. [http://ideas.repec.org/a/ea/aeinde/v12y2012i1\\_9.html](http://ideas.repec.org/a/ea/aeinde/v12y2012i1_9.html)
7. Chowdhury, K. & Ali, I. (2012) "Estimating the determinants, dynamics and structural breaks in the real exchange rate of Libya", In R. P. Pradhan (Eds.), *International Finance on Infrastructure Development* (pp. 150-167). London: Bloomsbury Publishing. <http://www.econbiz.de/Record/estimating-the-determinants-dynamics-and-structural-breaks-in-the-real-exchange-rate-of-libya-ch%C3%B8wdhury-kh%C3%B8rshed/10009724517>
8. Ali, I & Harvie, C (2012), "Oil Shocks and Macroeconomic Adjustment: a DSGE modelling approach for the Case of Libya, 1970–2007", *International Economic Studies*, Vol. 39, No. 2 .(pp. 17-34). [http://uijs.ui.ac.ir/ies/browse.php?a\\_id=158&sid=1&slc\\_lang=fa](http://uijs.ui.ac.ir/ies/browse.php?a_id=158&sid=1&slc_lang=fa)

9. Ali, Issa (2004), "The Role of International Reserves in Financing the Private Investment in Libya", *Dirasat in Economics and Business*, Garyounis university, vol.1 .pp 22-23.

## 2) Papers submitted to Journals

1. Ali, I (2017), "Estimating the demand for money in Libya: an application of the Lagrange multiplier structural break unit root test and the ARDL cointegration approach", the paper has been submitted to *Economics Bulletin*. The paper is currently being reviewed.
2. Ali, I (2017), " Oil Development and Libyan economy: structural manifestation of the "Dutch Disease"", *Journal of Economics Science*. The paper is currently being reviewed.
3. Ziaei, S & Ali, I (2016) "Palm Oil shocks, Macroeconomic Adjustment and government Policy Responses: the Case of Malaysia", paper submitted to *Journal of Asian Economics*. The paper is currently being reviewed.

## 3) Refereed Conference Papers

1. Ali, I & Harvie, C, 'Oil Related Shocks and Macroeconomic Adjustment under Different Nominal Exchange Rate Policy: the Case of Libyan Economy' paper presented at the European Business Research Conference to be held in Rome, Italy, 5-6 September 2013.
2. Ali, Issa & Harvie, Charles 2011, 'Oil Revenue, Macroeconomic Policy Responses and Economic Development: The Case of Libya' paper presented to The seventh International Conference on Environmental, Cultural, Economic & Social Sustainability, University of Waikato, Hamilton, New Zealand, 5-7 January 2011.
3. Ali, Issa & Harvie 2011, 'Oil Shocks and Macroeconomic Adjustment: The Case of Libya, 1970-2007' paper presented to the 40<sup>th</sup> Australian Conference of Economists, Canberra, Australia, 10-14 July 2001.
4. Chøwdhury, Khørshed & Ali, Issa 2011, 'Estimating the Determinants, Dynamics and Structural Breaks in Real Exchange Rate of Libya', paper presented at Diamond Jubilee International Conference on Frontiers of Infrastructure Finance (ICFIF-2011), Indian Institution of Technology Kharagpur, India, 28-30 December 2011.

## 4) Workshops

1. Ali, Issa & Buferna, Fakher & Sheibani, Gamal "The Effects of Oil Shocks on Government Budget in Libya" Research and Consulting Center, University of Benghazi, February 2015.
2. Ali, Issa & De Cara, Jean-Yves, (2014), "Natural resources in Comparative Constitutions, and how they can be Addressed in the Anticipated Libyan

Constitution”, *International Management Group (IMG)*, the European Commission.

3. Ali, Issa & Harvie "Oil Shocks and Macroeconomic Adjustment: a DSGE Modelling Approach for the Case of Libya, 1970–2007", seminar presentation at the *School of Economics Seminar, Faculty of Commerce, University of Wollongong, Australia*, 30 June 2011.
4. Ali, Issa 2010, 'Application of New Perron-Type Innovational Unit Root Test with Break(s) at an Unknown Time' paper presented at Workshop, *School of Economics, Faculty of Commerce, University of Wollongong*.