

Curriculum Vitae of

Mehdi BEN JEBLI

Doctor in Economic Sciences

Date of Birth : 24/10/1984 in El Kef

Marital status : Married

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A) THEMES DE RECHERCHE

- Adoption of clean technologies, transboundary pollution, international trade
- Renewable energies
- Environmental Economics
- Econometrics / Panel econometrics

B) DIPLOMAS AND QUALIFICATIONS

- 2015** **Doctorate thesis** in Economics of Tunis-El Manar University (Faculty of Economics and Management). Under the direction of Professor Slim BEN YOUSSEF
Subject: Renewable Energies and International Trade: Theory and Empirical Applications.
- 2009** **Master's Degree:** Economic Modeling and Econometrics, Ecole polytechnique de Tunis.

Research paper: "The impact of Information and Communication Technologies on Economic Growth". Under the direction of Mr. Jamel JOUINI.
- 2007** **Master's Degree** in Economics and Quantitative Management: Applied Statistics, Higher Institute of Management of Sousse.

Research paper: "The Impact of ICT on Economic Growth". Under the direction of Mr Nizar HARRATHI.
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C) PROFESSIONAL EXPERIENCE

University Year 2015/2016 and 2016/2017	Permanent Assistant Professor of Quantitative Methods in Economics and Management, Lecturer, University of Jendouba, Faculty of Juridical, Economic and Management Sciences of Jendouba, Tunisia. Subject: Algebra and Analysis, Linear Analysis Levels: Bachelor's Degree in Computer Science Applied to Management, Bachelor's Degree in Economic Science
From August 2014 to August 2015	Deputy Chief of Service at Amen Bank, Agency le Kef
University Year 2012/2013 and 2013/2014	Contractual Assistant in Quantitative Methods in Economics and Management, responsible for TD, University of Jendouba, Higher Institute of Computer Science of the Kef. Subjects: Analysis, Algebra, Graph Theory and Optimization (TD) Levels: Bachelor's Degree in Computer Science
University Year 2011/2012 and 2010/2011	Contractual Assistant in Quantitative Methods in Economics and Management, responsible for TD, University of Jendouba, Higher Institute of Computer Science of the Kef. Subject: Algebra and Analysis, Graph Theory and Optimization, Combinatorial Analysis (TD) Levels: Bachelor's Degree in Computer Science

D) PUBLICATIONS IN INDEXED REVIEWS IN THOMSON REUTERS AND WITH IMPACT FACTOR

- 1) Ben Jebli, Mehdi & Ben Youssef, Slim, 2014. "Timing of adoption of clean technologies, transboundary pollution and international trade," *Economics - The Open-Access, Open-Assessment E-Journal*, Kiel Institute for the World Economy, vol. 8(19), pages 1-31. **(Impact Factor: 0.39)**
- 2) Ben Aïssa, Mohamed Safouane & Ben Jebli, Mehdi & Ben Youssef, Slim, 2014. "Output, renewable energy consumption and trade in Africa," *Energy Policy*, Elsevier, vol. 66(C), pages 11-18.
- 3) Ben Jebli, Mehdi & Ben Youssef, Slim, 2015. "The environmental Kuznets curve, economic growth, renewable and non-renewable energy, and trade in Tunisia," *Renewable and Sustainable Energy Reviews*, 47, 173-185. **(Impact Factor: 5.510 ; 5-Year Impact Factor: 6.796)**
- 4) Ben Jebli, Mehdi & Ben Youssef, Slim & Apergis, Nicholas, 2015. "The dynamic interaction between combustible renewables and waste consumption and international tourism: the case of Tunisia," *Environmental Science and Pollution Research*. DOI 10.1007/s11356-015-4483-x

- 5) Ben Jebli, Mehdi & Ben Youssef, Slim, 2015. "Output, renewable energy consumption and international trade: Evidence from a panel of 69 countries," *Renewable Energy*, 83, 799-808.
- 6) Mehdi Ben Jebli & Slim Ben Youssef & Ilhan Ozturk, 2015. "The Role of Renewable Energy Consumption and Trade: Environmental Kuznets Curve Analysis for Sub-Saharan Africa Countries", *African Development Review*, African Development Bank, vol. 27(3), pages 288-300, 09.
- 7) Ben Jebli, Mehdi & Slim Ben Youssef, 2015. "Economic Growth, Combustible Renewables and Waste Consumption, and CO2 Emissions in North Africa", *Environmental Sciences and Pollution Research*, DOI: 10.1007/s11356-015-4792-0.
- 8) Ben Jebli, Mehdi & Slim Ben Youssef & Ilhan Ozturk, 2016. "Testing environmental Kuznets curve hypothesis: The role of renewable and non-renewable energy consumption and trade in OECD countries", *Ecological Indicators*, 60, 824-831.
- 9) Ben Jebli, Mehdi. 2016. "On the causal links between health indicator, output, combustible renewables and waste consumption, rail transport, and CO2 emissions: the case of Tunisia", *Environmental Science and Pollution Research* 23(16) 16699–16715.
- 10) Ben Jebli, Mehdi & Ben Youssef, Slim, 2016. "Renewable Energy Consumption and Agriculture: Evidence for Cointegration and Granger Causality for Tunisian Economy", *The International Journal of Sustainable Development and World Ecology*, DOI:10.1080/13504509.2016.1196467.
- 11) Ben Jebli Mehdi & Belloumi Mounir, 2017. "Investigation of the causal relationships between combustible renewables and waste consumption and CO2 emissions in the case of Tunisian maritime and rail transport", *Renewable and Sustainable Energy Reviews*, 71, 820-829.
- 12) Ben Jebli, Mehdi & Ben Youssef, Slim, 2017. "The role of renewable energy and agriculture in reducing CO2 emissions: Evidence for North Africa countries", *Ecological Indicators*, 74, 295-301.

E) INTERNATIONAL CONFERENCES AND RESEARCH SEMINARS

- 1) Ben Jebli, Mehdi & Ben Youssef, Slim & Ozturk, Ilhan, 2013. "The Environmental Kuznets Curve: The Role of Renewable and Non-Renewable Energy Consumption and Trade Openness". Presented at the CEAFE 2014 conference which took place in Agadir, Morocco from 24 April 2014 to 26 April 2014.
- 2) Ben Jebli, Mehdi & Ben Youssef, Slim, 2014. "Timing of adoption of clean technologies, transboundary pollution and international trade". Presented on 11 January 2013 at the Polytechnic school of Tunisia at the MASE research seminar.

- 3) Ben Jebli, Mehdi & Ben Youssef, Slim, 2015. "The environmental Kuznets curve, economic growth, renewable and non-renewable energy, and trade in Tunisia". Presented on 23 January 2014 at the FSEGT-Campus, University of Tunis El Manar.
- 4) Ben Jebli, Mehdi & Ben Youssef, Slim, 2013. "Output, renewable energy consumption and international trade: Evidence from a panel of 69 countries". Presented on the 04 December 2014 at the FSEGT-Campus, University of Tunis El Manar.

F) TRAVAUX EN COURS

Ben Jebli, Mehdi & Ben Youssef, Slim & Apergis, Nicholas, 2014. "The Dynamic Linkage between CO₂ emissions, Economic Growth, Renewable Energy Consumption, Number of Tourist Arrivals and Trade," MPRA Paper 57261, University Library of Munich, Germany.

Ben Jebli, Mehdi & Ben Youssef, Slim, 2017. "Renewable energy, arable land, agriculture, CO₂ emissions, and economic growth in Morocco", MPRA Paper 76798, University Library of Munich, Germany.

Ben Jebli, Mehdi & Ben Youssef, Slim, 2017, "Investigating the interdependence between non-hydroelectric renewable energy, agricultural value added, and arable land use in Argentina", MPRA Paper 77513, University Library of Munich, Germany.

G) COMPUTER SKILLS

Office	MS Office, Internet, LaTeX, LyX
Econometric software and statistics	Eviews, Matlab, Stata, SPSS

H) LANGUAGES

	Read	Spoken	Written
French	5	5	5
English	5	4	4
Arabic	5	5	5

Scale from 1 to 5 (1: basic, 5: excellent)