



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE _4750__

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Dipartimento di Environmental Science and Policy of the University of Milan (Italy)**.

Scientist- in - charge: **Prof Alessandro Olper**

[Niaz Bashiri Behmiri]

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Bashiri Behmiri
Name	Niaz
Date of birth	[16, 09, 1979]

PRESENT OCCUPATION

Appointment	Structure
Aug 2017 – Present	Postdoctoral fellow, University of Stavanger Business School, Department of Economic and Finance.

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	Economics	University of Tehran	2003
Specialization	Theoretical Economics major		
PhD	Economics	University of Beira Interior	Defended my thesis on 2014, degree awarded on 2015
Master	Economic science	Shahid Beheshty University	2007

FOREIGN LANGUAGES

Languages	level of knowledge
English	Highly Proficient
Norwegian	A2
Persian	Native speaker
Portuguese	Some knowledge



TRAINING OR RESEARCH ACTIVITY

description of activity:

- Aug 2017-Present: Postdoctoral fellow, University of Stavanger Business School, Department of Economic and Finance. Project title: Energy-Finance. Stavanger, Norway.
- Apr 2019 – Jun 2019: Visiting scholar, Jyväskylä University, School of Business and Economics. Jyväskylä, Finland.
- Feb 2017 – Jul 2017: Postdoctoral fellow, Universidade de Trás-os-Montes e Alto Douro. Vila Real, Portugal Project title: Innovine and Wine.
- May 2016 – Jan 2017: Postdoctoral fellow, University of Tehran, Department of Economics. Tehran, Iran. Project title: Dynamics of financial markets.
- Nov 2013 – Dec 2015: Research fellow, Fondazione ENI Enrico Mattei-FEEM. Milan, Italy. Project title: Energy commodity-Energy finance.

PUBLICATIONS

Books

Chapter title: The dynamic Role of R&D, Exports and GDP on the Explanation of Electricity Consumption: Evidence from a SW EU Country.

Book title: European Research Development in Horizon 2020. Publisher: Lumen Media Publishing Editors: Elena Hlaciuc, Ionel Bostan, 2013.

Authors: Pires Manso, J.R., Marques, A.C., Fuinhas, J.A., Bashiri Behmiri, N., Nascimento, A.

Articles in reviews

1. Bashiri Behmiri, N., Ahmadi, M., Junntila, J., Manera, M., 2021. Financial Stress and Basis in Energy Markets. *The Energy Journal*, Volume 42, Number 5. SJR rank Q1. ABS rank 3.
2. Ahmadi, M., Bashiri Behmiri, N., Manera, M., 2020. Theory of storage in crude oil future market: the role of financial conditions. *Journal of Futures Markets*, Volume 40, Issue 7, 1160-1175. SJR rank Q1. ABS rank 3.
3. Bashiri Behmiri, N., Nicolini, M., Manera, M., 2019. Understanding dynamic conditional correlations between oil, natural gas and non-energy commodity futures markets. *The Energy Journal*, Volume 40, Number 2. SJR rank Q1. ABS rank 3.
4. Bashiri Behmiri, N., Rebelo, J., Gouveia, S., António, P., 2019. Firm characteristics and export performance in Portuguese wine firms. *International Journal of Wine Business Research*, Volume 31, Number 3, 419-440. SJR rank Q2.
5. Bashiri Behmiri, N., Correia, L., Gouveia, S., 2019. Drivers of wine production in the European Union: a macroeconomic perspective. *New Medit*, Volume 18, 85-96. SJR rank Q2.
6. Ahmadi, M., Bashiri Behmiri, N., Manera, M., 2016. How is volatility in commodity markets linked to oil price shocks? *Energy Economics*, Volume 59, 11-23. SJR rank Q1. ABS rank 3.
7. Bashiri Behmiri, N., Manera, M., 2015. The role of outliers and oil price shocks on volatility of metal prices. *Resources Policy*, Volume 46, Part 2, 139-150. SJR rank Q1. ABS rank 2.
8. Bashiri Behmiri, N., Pires Manso, J.R., 2014. The linkage between crude oil and economic growth in Latin America: a panel framework investigation in multiple regions. *Energy*, Volume 72, 233-241. SJR rank Q1.
9. Bashiri Behmiri, N., Pires Manso, J.R., 2013. How crude oil consumption impacts on economic growth of Sub-Saharan Africa? *Energy*, Volume 54, 74-83. SJR rank Q1.
10. Bashiri Behmiri, N., Pires Manso, J.R., 2012. Crude oil conservation policy hypothesis in OECD (Organization for Economic Cooperation and Development) countries: a multivariate panel Granger causality test. *Energy*, Volume 43, 253-260. SJR rank Q1.



11. Bashiri Behmiri, N., Pires Manso, J.R., 2012. Does Portuguese economy support crude oil conservation hypothesis? <i>Energy Policy</i> , Volume 45, 628-634. SJR rank Q1. ABS rank 2.
12. Alqahtani, A., Bashiri Behmiri, N., Molar, P. The impact of oil price shock to the G20 stock. <i>Resources Policy</i> , under revision. SJR rank Q1. ABS rank 2.
13. Aastvedt, T., Bashiri Behmiri, N., Lu, L. Does green innovation damage financial performance of oil and gas companies?. Submitted.
14. Bashiri Behmiri, N., Ibishova, B., Kengen, I. Does better environmental performance of oil companies financially disappoint them? Working paper.
15. Bashiri Behmiri, N., Junttila, J., Raatikainen, J. Does hedging pressure in crude oil futures market poke spillovers between oil companies? Working paper.

Congress proceedings
1. Summer Seminar of Finnish Economists, 2019. University of Jyväskylä, Finland.
2. Second Symposium on Emerging Topics in Financial Economics, 2019. Economics Division, Linköping University, Sweden.
3. The 41st IAEE International Conference, Transforming Energy Markets, 2018. University of Groningen, Netherlands.
4. Commodity and Energy Markets annual meeting, 2018. Sapienza University of Rome, Italy.
5. 11th annual meeting of the Portuguese Economic Journal, 2017. Universidade de Trás-os-Montes e Alto Douro, Portugal.
6. The Euro Working Group for Commodities and Financial Modeling, 2014. University of Milan, Italy.
7. The Mannheim Energy Conference, ZEW, 2013. ZEW, Germany.
8. The "ASEPELT International, 2012. Universidad Camilo José Cela, Spain.

OTHER INFORMATION

Teaching and supervision experience: <ul style="list-style-type: none"> • 2017 – 2019; Econometrics Analysis course main lecturer. Master level course with more than 200 multinational students. University of Stavanger, Business School. • 2019 – 2020: Several master theses supervision in Energy Economics and Energy Finance fields. University of Stavanger, Business School.
Referee in Journals: <ul style="list-style-type: none"> • The Energy Journal, Applied Energy, Energy, Resources Policy, Energy Policy, Energy Economics and many others.
Econometrics software skills: <ul style="list-style-type: none"> • Eviews: Expert • Stata: Expert • R: Skillful
Researcher ID: <ul style="list-style-type: none"> • ORCID ID: https://orcid.org/0000-0002-3663-457X • Web of Science ResearcherID: ABB-2029-2020 • Google Scholar profile: https://scholar.google.com/my/citations?user=YTzkjigAAAAJ&hl=en
References: <ul style="list-style-type: none"> • Matteo Manera, Professor from University of Milano-Bicocca, Department of Economics, Management and Statistics. matteo.manera@unimib.it · +39 0264485819. • Juha Junttila, Professor from Jyväskylä University School of Business and Economics. juha-pekkaj-p.junttila@jyu.fi · +358 404856309. • Yuko Onozaka, Professor from University of Stavanger, Business School. Yuko.Onozaka@uis. +47 51833716.



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Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Place and date: Stavanger, 10/19/2020

SIGNATURE

DocuSigned by:
Mary Bashiri Belumini
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