

# Curriculum Vitae

**Walid MENSI**  
**Ph.D. Finance**

**Deputy Director of Humanities Research Center in SQU**  
**Editor of Cogent of Economics and Finance [Taylor & Francis]**  
**Editor of Innovation and Green Development [Elsevier]**  
**Research Fellows in Economic Research Forum, Egypt**  
**Research Fellows in University of Economics Ho Chi Min City,**  
**Vietnam**  
**World's Top 2% Scientists by Stanford University in 2020 & 2022**

## A. PERSONAL DATA

**Full Name:** Walid MENSI

**Affiliation:** Department of Economics and Finance, College of Economics and Political Science, Sultan Qaboos University, Muscat, Oman.

**Email address:** [mensi@squ.edu.om](mailto:mensi@squ.edu.om) - [walidmensi1@gmail.com](mailto:walidmensi1@gmail.com) -

**Website:** [https://www.researchgate.net/profile/Walid\\_Mensi](https://www.researchgate.net/profile/Walid_Mensi) (RG score: 34.60)

<https://erf.org.eg/affiliates/walid-mensi-3/>

<https://ideas.repec.org/cgi-bin/htsearch?q=walid+mensi>

**Google Scholar: h-index 47; i10-index: 94; Total citation: 7,165**

**Scopus: h-index 39.** <https://orcid.org/0000-0002-6616-7220>

<https://ssrn.com/author=2263500>

<https://www.scopus.com/authid/detail.uri?authorId=55607222100>

## B. Academic Degrees,

- **PhD, Finance**, University of Tunis el Manar, Tunisia. 2013  
Dissertation: "*The determinants of informational efficiency of stock markets: Theoretical framework and empirical investigations in the emerging markets context*".
- **M.Sc. in Finance**, University of Tunis el Manar, Tunisia. 2007.
- **B.Sc., Finance**, University of Tunis el Manar. 2003.

## C. Employment Experience

Period	Position	Employer
September 2021-January 2022	Associate professor	South Ural State University, Russia Federation (Part time)
September 2017-present	Associate professor	Department of Economics and Finance, College of Economics and Political Sciences, Sultan Qaboos University, Oman
September 2015-August 2017	Assistant professor	Department of Finance and Investment, College of Economics and Administrative Sciences, Al Imam Mohammad Ibn Saud Islamic University, KSA
August 2014 – August	Assistant	Department of Finance and Accounting, Faculty of

2015	professor	Management and Economic Sciences of Tunis, University of Tunis el Manar, Tunisia
September 2007-August 2014	Research & teaching assistant	Department of Finance and Accounting, Faculty of Management and Economic Sciences of Tunis, Faculty of Management and Economic Sciences of Tunis, University of Tunis el Manar, Tunisia

## D. SPECIAL DUTIES

- 2021-present: Research fellows University of South Ural State, Russia
- 2020-present: Research fellows University of Economics Ho Chi Minh City Vietnam
- 2013-present: Research Associate: **Economic Research Forum** (ERF), Egypt.
- 2007-present: Member of the research unit (International Finance Group-Tunisia, Ministry of Higher Education).

## E. PROFESSIONAL EXPERIENCE

### 1. Teaching interests

- ♣ Derivative assets: valuation and hedging strategies
- ♣ Commodity markets
- ♣ Business Statistics
- ♣ Business Mathematics
- ♣ Portfolio management
- ♣ Risk management
- ♣ Financial Management
- ♣ Corporate finance and financial theory
- ♣ Financial Engineering

### 2. Courses Taught (PG and UG)

#### Courses Taught

##### MBA Level:

- 1) Institutional Investors
- 2) Managerial Finance
- 3) Financial Reporting
- 4) Principle of Finance (Bridging course)

##### Undergraduate Level:

- 1) Derivative markets
- 2) Principles of Investment and Finance Derivative products
- 3) Principles of Finance
- 4) Intermediate Finance
- 5) Working Capital Management
- 6) Financial Modeling
- 7) Corporate Valuation
- 8) International Finance
- 9) Commodity markets
- 10) Corporate Finance

### 3. Research interests

- ♣ Risk Management
- ♣ Quantitative Finance

- ♣ Value- at- risk estimation
- ♣ Financial markets dynamics
- ♣ Foreign exchange markets
- ♣ International financial and commodity markets
- ♣ Derivative assets valuation
- ♣ Stock markets behavior
- ♣ Commodity assets valuation.

## 1) PUBLICATIONS

### i. Publications in international refereed journals

1. **Mensi, W.**, Aslan, A., Vo, X.V., Kang, S.H., (2023). "Time-frequency spillovers and connectedness between precious metals, oil futures and financial markets: Hedge and safe haven implications". **International Review of Economics & Finance** **83**, 219-232.

Link: <https://www.sciencedirect.com/science/article/pii/S1059056022002143>

Impact Factor: **3.399 Q1**

2. **Mensi, W.**, El Kouri, R., Ali, S., Vo, X.V., Kang, S.H., (2023) "Quantile dependencies and connectedness between the gold and cryptocurrency markets: Effects of the COVID-19 crisis" **Research in International Business and Finance**, **65**, 101929. [Elsevier]

Link: <https://www.sciencedirect.com/science/article/pii/S0275531923000557>

Impact Factor: **4.091 Q1**

3. **Mensi, W.**, Rehman, M., Al-Yahyaee, K., Vo, X.V. (2023). "Frequency dependence between oil futures and international stock markets and the role of gold, bonds, and uncertainty indices: Evidence from partial and multivariate wavelet approaches". **Resources Policy** **80**, 103161.

Link: <https://www.sciencedirect.com/science/article/abs/pii/S0301420722006043>

Impact Factor: **8.222 Q1**

4. **Mensi, W.**, Hanif, W., Vo, X.V., Choi, K., Yoon, S., (2023). "Upside/Downside spillovers between oil and Chinese stock sectors: From the global financial crisis to global pandemic" **The North American Journal of Economics and Finance**, **67**, 101925.

Link: <https://www.sciencedirect.com/science/article/pii/S1062940823000487>

Impact Factor: **3.136 Q2**

5. Ugolini, A., Reboredo, J.C., **Mensi, W.**, (2023). "Connectedness between DeFi, cryptocurrency, stock, and safe-haven assets" **Finance Research Letters**, **53**, 103692.

Link: <https://www.sciencedirect.com/science/article/pii/S1544612323000661>

Impact Factor: **9.848 Q1**

6. **Mensi, W.**, Rehman, M., Maitra, D., Al-Yahyaee, K., Vo, X.V., (2023). "Frequency spillovers and portfolio risk implications between Sukuk, Islamic stock and emerging stock markets". **The Quarterly Review of Economics and Finance**.

Link: <https://www.sciencedirect.com/science/article/abs/pii/S2405851322000642>

Impact Factor: **4.324 Q2**

7. **Mensi, W.**, Maitra, D., Selmi, R., Vo, X.V., (2021). "Extreme dependencies and spillovers between gold and stock markets: evidence from MENA countries" **Financial Innovation**, **9**:47.

Link: <https://jfin-swufe.springeropen.com/articles/10.1186/s40854-023-00451-z>

Impact Factor: **6.793 Q1**

8. **Mensi, W.**, Vo, X.V., Kang, S.H. (2023). "Quantile spillovers and connectedness analysis between oil and African stock markets" **Economic Analysis and Policy**, **78**, 60-83.

Link: <https://www.sciencedirect.com/science/article/pii/S0313592623000139>

**Impact Factor: 4.444Q1**

9. Mensi, W., Gubareva, M., Teplova, T., Kang, S.H., (2023). "Spillover and connectedness among G7 real estate investment trusts: The effects of investor sentiment and global factors" **The North American Journal of Economics and Finance**, **66**, 101919.

Link: <https://www.sciencedirect.com/science/article/pii/S1062940823000426>

**Impact Factor: 3.136 Q2**

10. Enilov, M., Mensi, W., Stankov, P. (2023). "Does safe haven exist? Tail risks of commodity markets during COVID-19 pandemic" **Journal of Commodity Markets**, **29**, 100307.

Link: <https://www.sciencedirect.com/science/article/abs/pii/S2405851322000642>

**Impact Factor: 3.317 Q1**

11. Mensi, W., Vo, X.V., Kang, S.H. (2023). "Frequency spillovers between green bonds, global factors and stock market before and during COVID-19 crisis" **Economics Analysis and Policy**, **77**, 558-580.

Link: <https://www.sciencedirect.com/science/article/pii/S0313592622002181>

**Impact Factor: 4.444 Q1**

12. Mensi, W., Gubareva, M., Vo, X.V., Kang, S.H., (2023). "Tail spillover effects between cryptocurrencies and uncertainty in the gold, oil, and stock markets" **Financial Innovation**, **9**:92.

Link: <https://jfin-swufe.springeropen.com/articles/10.1186/s40854-023-00498-y>

**Impact Factor: 6.793 Q1**

13. Waqas, H., Mensi, W., Gubareva, M., Teplova, T., (2023). "Impacts of COVID-19 on dynamic return and volatility spillovers between rare earth metals and renewable energy stock markets". **Resources Policy** **80**, 103196.

Link: <https://www.sciencedirect.com/science/article/pii/S0301420722006390>

**Impact Factor: 8.222 Q1**

14. Mensi, W., Rehman, M., Hammoudeh, S., Vo, X.V., Kim, W.J. (2023). "How macroeconomic factors drive the linkages between inflation and oil markets in global economies? A multiscale analysis" **International Economics**, **173**, 212-232.

Link: <https://www.sciencedirect.com/science/article/abs/pii/S2110701722000993>

**Impact Factor: N/A Q1**

15. Hanif, W., Mensi, W., Alomari, M., Andraz, J., (2023). "Downside and upside risk spillovers between precious metals and currency markets: Evidence from before and during the COVID-19 crisis". **Resources Policy** **81**, 103350.

Link: <https://www.sciencedirect.com/science/article/pii/S0301420723000582>

**Impact Factor: 8.222 Q1**

16. Roudari, S., Mensi, W., Al Kharusi, Ahmadian-Yazdi, F., (2023). "Impacts of oil shocks on stock markets in Norway and Japan: Does monetary policy's effectiveness matter?". **International Economics**, **173**, 343-358.

Link: <https://www.sciencedirect.com/science/article/pii/S2110701723000069>

**Impact Factor: Q1**

17. Hanif, W., Mensi, W., Vo, X., Ben Saida, A., Hernandez, J., Kang, S.H., (2023). "Dependence and risk management of portfolios of metals and agricultural commodity futures" **Resources Policy** **82**, 103567.

Link: <https://www.sciencedirect.com/science/article/pii/S0301420723002787>

**Impact Factor: 8.222 Q1**

18. Mensi, W., VO, X.V., Kang, S.H., (2023). "Can COVID-19 deaths and confirmed cases predict the uncertainty indexes? A multiscale analysis" **Studies in Economics and Finance**, **40**, 569-587.

Link <https://www.emerald.com/insight/content/doi/10.1108/SEF-11-2021-0488/full/html>

Impact Factor: **SJR:2.7 Q2**

19. Mensi, W., Al-Kharusi, S., Vo, X.V., Kang, S.H., (2022). "Frequency connectedness and spillovers among oil and Islamic sector stock markets: Portfolio hedging implications" **Borsa Istanbul review** 22, 1098-1117.

Link: <https://www.sciencedirect.com/science/article/pii/S2214845022000503>

Impact Factor: **4.2885 Q2**

20. Mensi, W., Shafiullah, M., Vo, X.V., Kang, S.H. (2022). "Spillovers and connectedness between green bond and stock markets in bearish and bullish market scenarios" **Finance Research Letters**, 49, 103120.

Link: <https://www.sciencedirect.com/science/article/pii/S1544612322003440>

Impact Factor: **9.848 Q1**

21. Mensi, W., Nekhili, R., Kang, S.H. (2022). Switching connectedness between real estate investment trusts, oil, and gold markets" **Finance Research Letters**, 49, 103112.

Link: <https://www.sciencedirect.com/science/article/pii/S1544612322003361>

Impact Factor: **9.848 Q1**

22. Mensi, W., Nekhili, R., Kang, S.H. (2022). "Quantile connectedness and spillovers analysis between oil and international REIT markets" **Finance Research Letters**, 48, 102895.

Link: <https://www.sciencedirect.com/science/article/pii/S1544612322001775>

Impact Factor: **9.848 Q1**

23. Mensi, W., Rehman, M., Vo, X.V., (2022). "Impacts of COVID-19 outbreak, macroeconomic and financial stress factors on price spillovers among green bond" **International Review of Financial Analysis**, 81, 102125.

Link: <https://www.sciencedirect.com/science/article/pii/S105752192200093X>

Impact Factor: **8.235Q1**

24. Alomari, M., Mensi, W., Vo, X.V., Kang, S.H. (2022). "Extreme return spillovers and connectedness between crude oil and precious metals futures markets: Implications for portfolio management". **Resources Policy** 79, 103113.

Link: <https://www.sciencedirect.com/science/article/abs/pii/S0301420722005566>

Impact Factor: **8.222 Q1**

25. Mensi, W., Mobeen, R., Vo, X.V., (2022). "Spillovers and diversification benefits between oil futures and ASEAN stock markets". **Resources Policy** 79, 103005.

Link: <https://www.sciencedirect.com/science/article/pii/S0301420722004482>

Impact Factor: **8.222 Q1**

26. Mensi, W., Ali, S., Vo, X.V., Kang, S.H., (2022). "Multiscale dependence, spillovers, and connectedness between precious metals and currency markets: A hedge and safe-haven analysis". **Resources Policy** 77, 102752.

Link: <https://www.sciencedirect.com/science/article/pii/S0301420722002008>

Impact Factor: **8.222 Q1**

27. Mensi, W., Shafiullah, M., Vo, X.V., Kang, S.H., (2022). "Asymmetric spillovers and connectedness between crude oil and currency markets using high-frequency data". **Resources Policy** 77, 102678.

Link: <https://www.sciencedirect.com/science/article/pii/S030142072200126X>

Impact Factor: **8.222 Q1**

28. Mensi, W., Al Rababa'ah, A., Alomari, M., Vo, X.V., Kang, S.H., (2022). "Dynamic frequency volatility spillovers and connectedness between strategic commodity and stock markets: US-based sectoral analysis". **Resources Policy** 79, 102976.

Link: <https://www.sciencedirect.com/science/article/pii/S0301420722004196>

**Impact Factor: 8.222 Q1**

29. Mensi, W., Nekhili, R., Vo, X.V., Kang, S.H. (2022). "Good and bad high-frequency volatility spillovers among developed and emerging stock markets" **International Journal of Emerging Markets**.

Link: <https://www.emerald.com/insight/content/doi/10.1108/IJOEM-01-2021-0074/full/html>

**Impact Factor: 3.422 Q2**

30. Mokni, K., Mensi, W., Hammoudeh, S., Njoomi, A., (2022). "Green bonds and oil price shocks and uncertainty: A safe haven analysis" **International Economics** 172, 238-254.

Link: <https://www.sciencedirect.com/science/article/abs/pii/S2110701722000853>

**Impact Factor: N/A Q1**

31. Mensi, W., Vo, X.V., Kang, S.H. (2022). "COVID-19 pandemic's impact on intraday volatility spillover between oil, gold, and stock market" **Economics Analysis and Policy**, 74, 702-715.

Link: <https://www.sciencedirect.com/science/article/pii/S0313592622000534>

**Impact Factor: 4.444Q1**

32. Mensi, W., Akbar. M., Vo, X.V., Kang, S.H. (2022). "Dynamic and frequency spillovers between green bonds, oil and G7 stock markets: Implications for risk management" **Economics Analysis and Policy**, 73, 331-344.

Link: <https://www.sciencedirect.com/science/article/pii/S031359262100165X>

**Impact Factor: 4.444Q1**

33. Mensi, W., Yousaf, I., Vo, X.V., Kang, S. H. (2022). "Asymmetric spillover and network connectedness between Gold, Brent oil, and EU subsector markets". **Journal of International Financial Markets, Institutions and Money**, 76, 101487.

Link: <https://www.sciencedirect.com/science/article/pii/S104244312100192X>

**Impact Factor: 4.217 Q1**

34. Ali, S., Mensi, W., Anik, K., Rahman, M., Kang, S.H. (2022). "The impacts of COVID-19 crisis on spillovers between the oil and stock markets: Evidence from the largest oil importers and exporters" **Economics Analysis and Policy**, 73, 345-372.

Link: <https://www.sciencedirect.com/science/article/pii/S0313592621001594>

35. Mensi, W., Vo, X.V., Kang, S.H. (2022). "Upward/Downward multifractality and efficiency in metals futures markets: The impacts of financial and oil crises" **Resources Policy**, 76, 102645.

Link: <https://www.sciencedirect.com/science/article/pii/S0301420722000940>

**Impact Factor: 8.222 Q1**

36. Hannoudeh, S., Mensi, W., Cho, J.S. (2022). "Spillovers between Exchange Rate Pressure and CDS Bid-Ask Spreads, Reserve Assets and Oil Prices Using the Quantile ARDL Model. **International Economics**, 170, 66-78.

Link <https://www.sciencedirect.com/science/article/pii/S2110701722000075>

37. Mensi, W., Sensoy, A., Vo, X.V., Kang, S.H., (2022). "Pricing efficiency and asymmetric multifractality of major asset classes before and during COVID-19 crisis" **The North American Journal of Economics and Finance**, 62, 101773.

Link: <https://www.sciencedirect.com/science/article/pii/S1062940822001152>

**Impact Factor: 3.136 Q1**

38. Mensi, W., Yousaf, I., Vo, X.V., Kang, S.H. (2022). "Multifractality during upside/downside trends in the MENA stock markets: the effects of the global financial crisis, oil crash and COVID-19 pandemic" **International Journal of Emerging Markets**.

Link: <https://www.emerald.com/insight/content/doi/10.1108/IJOEM-08-2021-1177/full/html>

**Impact Factor: 3.422 Q2**

39. Hazgui, S., Sebai, S., **Mensi, W.**, (2022). "Dynamic frequency relationships between Bitcoin, oil, gold and economic policy uncertainty index" **Studies in Economics and Finance**, **39**, 419-443.

Link <https://www.emerald.com/insight/content/doi/10.1108/SEF-05-2021-0165/full/html>

Impact Factor: **SJR:2.7 Q2**

40. **Mensi, W.**, Al- Rababa, A., Vo, X.V., Kang, S.H. (2021). "Asymmetric spillover and network connectedness between crude oil, gold, and Chinese sector stock markets" **Energy Economics**, **98**, 105262.

Link: <https://www.sciencedirect.com/science/article/pii/S0140988321001675>

Impact Factor: **9.252 Q1**

41. **Mensi, W.**, Hammoudeh, S., Vo, X.V., Kang, S. H., (2021). "Volatility spillovers between oil and equity markets and portfolio risk implications in US and vulnerable EU countries". **Journal of International Financial Markets, Institutions and Money**, **75**, 101457.

Link: <https://www.sciencedirect.com/science/article/pii/S1042443121001657>

Impact Factor: **4.217 Q1**

42. **Mensi, W.**, Rehman, M., Shafiullah, M., Al-Yahyaee, K., Sensoy, A. (2021). "High frequency multiscale relationships among major cryptocurrencies: portfolio management implications" **Financial Innovation**, **98**, 105262.

Link: <https://doi.org/10.1186/s40854-021-00290-w>

Impact Factor: **6.793 Q1**

43. Hanif, W., Hernandez, J.A., **Mensi, W.**, Kang, S.H., Uddin G., Yoon, S.M., (2021). "Nonlinear dependence and connectedness between clean/renewable energy sector equity and European emission allowance prices" **Energy Economics**, **101**, 105409.

Link: <https://www.sciencedirect.com/science/article/pii/S0140988321003066>

Impact Factor: **9.252 Q1**

44. **Mensi, W.**, Vo, X.V., Kang, S.H. (2021). "Upside-Downside Multifractality and Efficiency of Green Bonds: The Role of Global Factors and COVID-19" **Finance Research Letters**, **43**, 101995.

Link: <https://www.sciencedirect.com/science/article/pii/S1544612321000763>

Impact Factor: **9.848 Q1**

45. Hanif, W., **Mensi, W.**, Vo, X.V., (2021). "Impacts of COVID-19 outbreak on the spillovers between US and Chinese stock sectors" **Finance Research Letters**, **40**, 101922.

Link: <https://www.sciencedirect.com/science/article/pii/S1544612321000039>

Impact Factor: **9.848 Q1**

46. **Mensi, W.**, Hernandez, J., Yoon, S.M., Vo, X.V., Kang, S.H (2021). "Spillovers and connectedness between major precious metals and major currency markets: The role of frequency factor" **International Review of Financial Analysis**, **74**, 101672.

Link: <https://www.sciencedirect.com/science/article/pii/S1057521921000156>

Impact Factor: **8.235Q1**

47. **Mensi, W.**, Al-Yahyee, K.H., Al-Jarrah, I.M.W., Vo, X.V., Kang, S.H. (2021). "Does Volatility Connectedness Across Major Cryptocurrencies Behave the Same at Different Frequencies?" **International Review of Economics & Finance**, **76**, 96-113.

Link: <https://www.sciencedirect.com/science/article/abs/pii/S1059056021001179>

Impact Factor: **3.399 Q1**

48. **Mensi, W.**, Lee, Y., Vo,X.V., Yoon, S.M. (2021). "Quantile connectedness among gold, gold miner, silver, oil, and energy sector uncertainty indexes" **Resources Policy**, **74**, 102450

Link: <https://www.sciencedirect.com/science/article/pii/S030142072100458X>

Impact Factor: **8.222 Q1**

49. Mensi, W., Vo, X.V., Kang, S.H., (2021). "Multiscale Spillovers, Connectedness, and Portfolio Management among Precious and Industrial Metals, Energy, Agriculture, and Livestock Futures" **Resources Policy**, **74**, 102375.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420721003846>  
Impact Factor: **8.222 Q1**
50. Mensi, W., Vo, X.V., Kang, S.H., (2021). "Precious metals, oil, and ASEAN stock markets: From global financial crisis to global health crisis" **Resources Policy**, **73**, 102221.  
Link: <https://www.sciencedirect.com/science/article/abs/pii/S0301420721002324>
51. Mensi, W., Nekhili, R., Vo, X.V., Kang, S.H., (2021). "Quantile dependencies between precious metals and industrial metals futures and portfolio management" **Resources Policy**, **73**, 102230.  
Link: <http://www.accessecon.com/pubs/EB/2008/Volume7/EB-07G30007A.pdf>  
Impact Factor: **8.222 Q1**
52. Mensi, W., Rehman, M., Vo, X.V., (2021). "Dynamic frequency relationships and volatility spillovers in natural gas, crude oil, gas oil, gasoline, and heating oil markets: Implications for portfolio management" **Resources Policy**, **73**, 102172.  
Link: <https://www.sciencedirect.com/science/article/abs/pii/S0301420721001860>  
Impact Factor: **8.222 Q1**
53. Mensi, W., Reboredo, J.C., Ugolini, A., (2021). "Price-switching spillovers between gold, oil, and stock markets: Evidence from the USA and China during the COVID-19 pandemic" **Resources Policy**, **73**, 102217.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420721002294>  
Impact Factor: **8.222 Q1**
54. Mensi, W., Vo, X.V., Kang, S.H., (2021). "Time and Frequency Connectedness and Network across the Precious Metal and Stock Markets: Evidence from Top Precious Metal Importers and Exporters" **Resources Policy**, **72**, 102054.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420721000714>  
Impact Factor: **8.222 Q1**
55. Al Rababaa, A., Alomari, M., Mensi, W., Matar, A., Saidat, Z., (2021). "Does tracking the infectious diseases impact the gold, oil and US dollar returns and correlation? A quantile regression approach" **Resources Policy**, **74**, 102311.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420721003214>  
Impact Factor: **8.222 Q1**
56. Mensi, W., Al-Yahyaee, K.H., Vo, X.V., Kang, S.H. (2021). "Modeling the frequency dynamics of spillovers and connectedness between crude oil and MENA stock markets with portfolio implications" **Economic Analysis and Policy**, **71**, 397-419.  
Link: <https://www.sciencedirect.com/science/article/abs/pii/S0313592621000783#!>  
Impact Factor: **4.444Q1**
57. Mensi, W., Nekhili, R., Vo, X.V., Kang, S.H. 2021. "Oil and precious metals: Volatility transmission, hedging, and safe haven analysis from the Asian crisis to the COVID-19 crisis" **Economic Analysis and Policy**, **71**, 73-96.  
Link: <https://www.sciencedirect.com/science/article/pii/S0313592621000588>  
Impact Factor: **4.444Q1**
58. Mensi, W., Rehman, M., Hammoudeh, S., Vo, X.V., (2021). "Spillovers between natural gas, gasoline, oil, and stock markets: Evidence from MENA countries" **Resources Policy**, **71**, 101983.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420720310114>  
Impact Factor: **8.222 Q1**



59. Mensi, W., Shafiullah, M., Vo, X.V., Kang, S.H., (2021). "Volatility Spillovers between Strategic Commodity Futures and Stock Markets and Portfolio Implications: Evidence from Developed and Emerging Economies". **Resources Policy**, **71**, 102002.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420721000192>  
Impact Factor: **8.222 Q1**
60. Mensi, W., Rehman, M., Vo, X.V., (2021). "Risk spillovers and diversification between oil and non-ferrous metals during bear and bull market states" **Resources Policy** **72**, 102132.  
Link: <https://www.sciencedirect.com/science/article/pii/S030142072100146X>  
Impact Factor: **8.222 Q1**
61. Mensi, W., Al-Yahyaee, K.H., Vo, X.V., Kang, S.H. (2021). "Dynamic spillover and connectedness between oil futures and European Bonds" **The North American Journal of Economics & Finance**, **56**, 101342.  
Link: <https://www.sciencedirect.com/science/article/pii/S1062940820302278>  
Impact Factor: **3.136Q2**
62. Mensi, W., Nekhili R., Vo, X.V., Suleiman, T., Kang, S.H., (2021) "Asymmetric volatility connectedness among US sector indices". **The North American Journal of Economics and Finance**, **56**, 101327.[Elsevier]  
Link: <https://www.sciencedirect.com/science/article/abs/pii/S1062940820302126>  
Impact Factor: **3.136Q2**
63. Mensi, W., Lee, Y., Vo, X.V., Yoon, S.M. (2021). "Does Oil Price Variability Affect the Long Memory and Weak-Form Efficiency of Stock Markets in Top Oil Producers and Oil Consumers? Evidence from an Asymmetric MF-DFA Approach" **North American Journal of Economics & Finance**, **57**, 101446.  
Link: <https://www.sciencedirect.com/science/article/pii/S1062940821000747>  
Impact Factor: **3.136Q2**
64. Al-Yahyaee, K., Shahzad, S.H., Mensi, W., Yoon, S.M., (2021). "Is there a systemic risk between Sharia, Sukuk, and GCC stock markets? A  $\Delta$ CoVaR risk metric-based copula approach" **International Journal of Finance and Economics**, **26**, 2904-2936.  
Link: <https://onlinelibrary.wiley.com/doi/10.1002/ijfe.1942>  
Impact Factor: **1.634 Q2**
65. Mensi, W., Rehman, M., Maitra, S., Al-Yahyaee, K.H., Vo, X.V., (2021). "Oil, natural gas and BRICS stock markets: Evidence of systemic risks and co-movements in the time-frequency domain" **Resources Policy**, **72**, 102062.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420721000799>  
Impact Factor: **8.222 Q1**
66. Nekhili, R., Mensi, W., Vo, X.V., (2021). "Multiscale spillovers and connectedness between gold, copper, oil, wheat and currency markets" **Resources Policy**, **74**, 102263.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420721002749>  
Impact Factor: **8.222 Q1**
67. Nekhili, R., Sultan, R., Mensi, W., (2021). "Co-movements among precious metals and implications for portfolio management: A multivariate wavelet-based dynamic analysis" **Resources Policy**, **74**, 102419.  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420721004281>  
Impact Factor: **8.222 Q1**
68. Mensi, W., Maitra, D., Vo, X.V., Kang, S.H. (2021). "Asymmetric volatility connectedness among main international stock markets: A high frequency analysis" **Borsa Istanbul Review**, **21**, 291-306.  
Link: <https://www.sciencedirect.com/science/article/pii/S2214845020300879>

**Impact Factor: 4.288 Q2**

69. Al-Yahyaee, K., **Mensi, W.**, Ko, H., Caporin, M., Kang, S.H., (2021). "Is the Korean housing market following Gangnam style?" **Empirical Economics** **61**, 2041-2071 [Springer]

Link: <https://link.springer.com/article/10.1007/s00181-020-01931-2>

**Impact Factor: 1.713 Q1**

70. **Mensi, W.**, Mobeen, R., Vo, X.V., (2020) "Spillovers and co-movements between precious metals and energy markets: Implications on portfolio management" **Resources Policy**, **69**, 101839. [Elsevier]

Link: <https://www.sciencedirect.com/science/article/pii/S0301420720308680>

**Impact Factor: 8.222 Q1**

71. **Mensi, W.**, Sensoy, A., Vo, X.V., Kang, S.H., (2020) "Impact of COVID-19 outbreak on asymmetric multifractality of gold and oil prices" **Resources Policy**, **69**, 101829. [Elsevier]

Link: <https://www.sciencedirect.com/science/article/pii/S0301420720308618>

**Impact Factor: 8.222 Q1**

72. **Mensi, W.**, Mobeen, R., Maitra, D., Al-Yahyaee, K., Sensoy, A., (2020) "Does Bitcoin Comove and Share Risk with Sukuk and Islamic Stock Indexes? Evidence using Time-Frequency Approach" **Research in International Business and Finance**, **53**, 101230. [Elsevier]

Link: <https://www.sciencedirect.com/science/article/pii/S0275531919307822>

**Impact Factor: 4.091 Q1**

73. Al-Yahyaee, K., Mobeen R., Al-Jarrah, I.M.W., **Mensi, W.**, Vo, X.V., (2020). "Co-movements and spillovers between prices of precious metals and non-ferrous metals: A multiscale analysis" **Resources Policy**, **67**, 101680. [Elsevier] (**Corresponding author**)

Link: <https://www.sciencedirect.com/science/article/pii/S0301420720301173>

**Impact Factor: 8.222 Q1**

74. **Mensi, W.**, Selmi, R., Al-Yahyaee, K., (2020). "Switching dependence and systemic risk between crude oil and U.S. Islamic and conventional equity markets: A new evidence" **Resources Policy**, **69**, 101861. [Elsevier]

Link: <https://www.sciencedirect.com/science/article/pii/S0301420720308928>

**Impact Factor: 8.222 Q1**

75. Al-Yahyaee, K.H., **Mensi, W.**, Mobeen, R., Vo, X.V., Kang, S.H., (2020) "Do Islamic stocks outperform conventional stock sectors during normal and crisis periods? Extreme co-movements and portfolio management analysis" **Pacific Basin Finance Journal**, **62**, 101385. [Elsevier]

Link: <https://www.sciencedirect.com/science/article/pii/S0927538X20300718>

**Impact Factor: 2.514 Q2**

76. **Mensi, W.**, Al-Yahyaee, K.A., Al-Jarrah, I.M.W., Vo, X.V., Kang, S.H., (2020) "Dynamic volatility transmission and portfolio management across major cryptocurrencies: Evidence from hourly data" **North American Journal of Economics and Finance**, **54**, 101285. [Elsevier]

Link: <https://www.sciencedirect.com/science/article/pii/S1062940820301777>

**Impact Factor: 3.136 Q2**

77. **Mensi, W.**, Hammoudeh, S., Tiwari, A.K., Al-Yahyaee, K., (2020). "Impact of Islamic banking development and major macroeconomic variables on economic growth: Evidence from panel smooth-transition models" **Economic Systems**, **44**, 100739. [Elsevier] (Corresponding author: **Walid Mensi**)

Link: <https://www.sciencedirect.com/science/article/pii/S0939362518301742>

**Impact Factor: 3.208 Q2**

**78. Mensi, W.,** Rehman, M., Al-Yahyaee, K., (2020). "Time-frequency co-movements between oil prices and interest rates: Evidence from a wavelet-based approach" **The North American Journal of Economics and Finance**, 51, 100836. [Elsevier] (Corresponding author: **Walid Mensi**)

*Link:* <https://www.sciencedirect.com/science/article/pii/S1062940818301499>

**Impact Factor: 3.136Q2**

**79. Mensi, W.,** Yoon, S.M., Ko,H., Kang, S.H., (2020). "Why cryptocurrency markets are inefficient: The impact of liquidity and volatility" **The North American Journal of Economics and Finance**, 52, 101168. [Elsevier]

*Link:*<https://www.sciencedirect.com/science/article/pii/S1062940820300656>

**Impact Factor: 3.136Q2**

**80. Mensi, W.,** Hammoudeh, S., Rehman, M., Maadid, A., Kang, S.H., (2020). "Dynamic risk spillovers and portfolio risk management between precious metals and global foreign exchange markets". **The North American Journal of Economics and Finance**, 51, 101086 [Elsevier]

*Link:* <https://www.sciencedirect.com/science/article/pii/S1062940819301615>

**Impact Factor: 3.136Q2**

**81. Al-Yahyaee, K.,** Shahzad, S.H.J., **Mensi, W.,** (2020). "Tail dependence structures between economic policy uncertainty and foreign exchange markets: Nonparametric quantiles methods" **International Economics**, 161, 66-82. [Elsevier] (Corresponding author: **WALID MENSI**)

*Link:* <https://www.sciencedirect.com/science/article/pii/S2110701718302774>

**82. Al-Yahyaee, K., Mensi, W.,** Maitra, D., Al-Jarrah, M.I., (2019). "Portfolio management and dependencies among precious metal markets: Evidence from a Copula quantile-on-quantile approach" **Resources Policy**, 64, 101529. [Elsevier] (Corresponding author: **WALID MENSI**). [Elsevier]

*Link:* <https://www.sciencedirect.com/science/article/pii/S0301420719303496>

**Impact Factor: 8.222 Q1**

**83. Mensi, W.,** Lee, Y., Al-Yahyaee, K., Sensoy, Yoon, S.M., (2019). "Intraday downward/upward multifractality and long memory in Bitcoin and Ethereum markets: An asymmetric multifractal detrended fluctuation analysis" **Finance Research Letters**, 31, 19-25. [Elsevier]

*Link:* <https://www.sciencedirect.com/science/article/pii/S1544612319300649>

**Impact Factor: 9.848 Q1**

**84. Mensi, W.,** Shahzad, S.H.J., Hammoudeh, S., Hkiri, B., Al-Yahyaee, K., (2019). "Long-run relationships between US financial credit markets and risk factors: Evidence from the Quantile ARDL approach" **Finance Research Letters**, 29, 101-110, 2019. [Elsevier] (Corresponding author: **Walid Mensi**)

*Link:* <https://www.sciencedirect.com/science/article/pii/S1544612318304331>

**Impact Factor: 9.848 Q1**

**85. Hernandez, J.A.,** Al-Yahyaee, K., Hammoudeh, S., **Mensi, W.,** (2019). "Tail dependence risk exposure and diversification potential of Islamic and conventional banks" **Applied Economics**, 51, 4856–4869. [Taylor and Francis Group]

*Link:* <https://www.sciencedirect.com/science/article/pii/S0927538X18305936>

**Impact Factor: 1.835 Q1**

**86. Mensi, W.,** Al-Yahyaee, K., Kang, S.H., (2019). "Structural breaks and double long memory of cryptocurrency prices: A comparative analysis from Bitcoin and Ethereum" **Finance Research Letters**, 29, 222-230. [Elsevier]

*Link:* <https://www.sciencedirect.com/science/article/abs/pii/S1544612318303076>

**Impact Factor: 9.848 Q1**

- 87. Mensi, W.,** Hammoudeh, S., Al-Jarrah, I.M., Al-Yahyaee, K., Kang, S.H., (2019). "Risk spillovers and hedging effectiveness between major commodities, and Islamic and conventional GCC banks" **Journal of International Financial Markets Institutions & Money**, **60**, 68-88. [Elsevier]  
Link: <https://www.sciencedirect.com/science/article/pii/S1042443117301063>  
Impact Factor: **4.211 Q1**
- 88. Shahzad, S.H.J., Mensi, W.,** Hammoudeh, S., Sohail, A., Al-Yahyaee, K., (2019). "Does gold act as a hedge against different nuances of inflation? Evidence from Quantile-on-Quantile and causality-in-quantiles approaches". **Resources Policy**, **62**, 602-615. [Elsevier]  
Link: <https://www.sciencedirect.com/science/article/pii/S0301420718300114>  
Impact Factor: **8.222 Q1**
- 89. Mensi, W.,** (2019). "Global Financial Crisis and Co-movements between Oil Prices and Sectoral Stock Markets in Saudi Arabia: A VaR based Wavelet". **Borsa Istanbul Review**, **19**, 24-38. [Elsevier]  
Link: <http://www.sciencedirect.com/science/article/pii/S2214845017301400>  
Impact Factor: **3.348 Q2**
- 90. Al-Yahyaee, K., Mensi, W.,** Al-Jarrah, I.M., Hamdi, A., Kang, S.H., (2019). "Volatility forecasting, downside risk, and diversification benefits of Bitcoin and oil and international commodity markets: A comparative analysis with yellow metal" **The North American Journal of Economics and Finance**, **49**, 104-120. [Elsevier]  
Link: <https://www.sciencedirect.com/science/article/pii/S1062940818304431>  
Impact Factor: **3.136Q2**
- 91. Mensi, W.,** Tiwari, A.K., Al-Yahyaee, K., (2019) "An analysis of the weak form efficiency, multifractality and long memory of global, regional and European stock markets" **The Quarterly Review of Economics and Finance**, **72**, 168-177. [Elsevier] (Corresponding author: **Walid Mensi**)  
Link: <https://www.sciencedirect.com/science/article/pii/S106297691830156X>  
Impact Factor: **2.619 Q2**
- 92. Mensi, W.,** Sensoy, A., Aslan, A., Kang, S.H., (2019). "High-frequency asymmetric volatility connectedness between Bitcoin and major precious metals markets" **The North American Journal of Economics and Finance**, **50**, 101031. [Elsevier]  
Link: <https://www.sciencedirect.com/science/article/pii/S1062940818306703>  
Impact Factor: **3.136Q2**
- 93. Al-Yahyaee, K.,** Rehman, M., **Mensi, W.,** Al-Jarrah, I.M. (2019). "Can uncertainty indices predict Bitcoin prices? A revisited analysis using partial and multivariate wavelet approaches" **The North American Journal of Economics and Finance**, **49**, 47-56. [Elsevier] (Corresponding author: **Walid Mensi**)  
Link: <https://www.sciencedirect.com/science/article/pii/S1062940818306703>  
Impact Factor: **3.136Q2**
- 94. Mensi, W.,** Rehman, M., Al-Yahyaee, K., Al-Jarrah, I.M., Kang, S.H., (2019). "Time frequency analysis of the commonalities between Bitcoin and major Cryptocurrencies: Portfolio risk management implications". **The North American Journal of Economics and Finance**, **48**, 238-294. [Elsevier]  
Link: <https://www.sciencedirect.com/science/article/pii/S1062940818303322>  
Impact Factor: **3.136Q2**
- 95. Al-Yahyaee, K., Mensi, W.,** Sensoy, A., Kang, S.H., (2019). "Energy, precious metals, and GCC stock markets: Is there any risk spillover?" **Pacific-Basin Finance Journal**, **56**, 45-70. [Elsevier]  
Link: <https://www.sciencedirect.com/science/article/pii/S0927538X18305936>  
Impact Factor: **2.514 Q2**

96. Al-Yahyaee, K., **Mensi, W.**, Al-Jarrah., I.M., Tiwari, A.K., (2019). "Testing for the Granger-causality between returns in the U.S. and GIPSI stock markets" **Physica A**, 531. [Elsevier]  
 Link: <https://www.sciencedirect.com/science/article/pii/S0378437119305424>  
**Impact Factor: 3.263 Q2**
97. **Mensi, W.**, Boubaker, F., Al-Yahyaee, K., Kang, S.H., (2018). "Dynamic volatility spillovers and connectedness between global, regional, and GIPSI stock markets" **Finance Research Letters** 25, 230-238, 2018 (Walid Mensi, Ferihane Zarea Boubaker, Khamis Hamed Al-Yahyaee, Sang Hoon Kang). [Elsevier]  
 Link: <https://www.sciencedirect.com/science/article/abs/pii/S1544612317304269>  
**Impact Factor: 9.848 Q1**
98. Al-Yahyaee, K., **Mensi, W.**, Yoon, S.M., (2018). "Efficiency, multifractality, and the long-memory property of the Bitcoin market: A comparative analysis with stock, currency, and gold markets". **Finance Research Letters**, 27, 228-234, 2018. (Khamis Hamed Al-Yahyaee, Walid Mensi, Seong-Min Yoon). [Elsevier]  
 Link: <https://www.sciencedirect.com/science/article/pii/S1544612318300242>  
**Impact Factor: 9.848 Q1**
99. Selmi, R., **Mensi, W.**, Hammoudeh, S., Bouoiyour, J., (2018). "Is Bitcoin a hedge, a safe haven or a diversifier for oil price movements? A comparison with gold" **Energy Economics**, 74, 787-801. [Elsevier] (Corresponding author: **Walid Mensi**)  
 Link: <https://www.sciencedirect.com/science/article/pii/S0140988318302524>  
**Impact Factor: 9.252 Q1**
99. **Mensi, W.**, Hamdi, A., Yoon, S.M., (2018). "Modelling multifractality and efficiency of GCC stock markets using the MF-DFA approach: A comparative analysis of global, regional and Islamic markets". **Physica A**, 503, 1107-1116. [Elsevier] (Corresponding author: **Walid Mensi**)  
 Link: <https://www.sciencedirect.com/science/article/pii/S0378437118310732>  
**Impact Factor: 3.263 Q2**
100. **Mensi, W.**, Hkiri, B., Al-Yahyaee, K., Kang, S.H., (2018). "Analyzing time-frequency comovements across gold and oil prices with BRICS stock market comovements: A VaR base on wavelet approach" **International Review of Economics & Finance**, 54, 74-102. [Elsevier]  
 Link: <http://www.sciencedirect.com/science/article/pii/S1059056017302629>  
**Impact Factor: 3.399 Q1**
101. Shahzad, S.H.J., **Mensi, W.**, Hammoudeh, W., Balcilar, M., Shahbaz, M., (2018). "Distribution specific dependence and causality between industry-level U.S. credit and stock markets" **Journal of International Financial Markets Institutions & Money**, 52, 114-133. [Elsevier]  
 Link: <http://www.sciencedirect.com/science/article/pii/S104244311730121X>  
**Impact Factor: 4.211 Q1**
102. Shahzad, S.H.J., **Mensi, W.**, Hammoudeh, W., Rehman, M., Al-Yahyaee, K., (2018). "Extreme dependence and risk spillovers between oil and Islamic stock markets" **Emerging Markets Review**, 34, 42-63. [Elsevier]  
 Link: <http://www.sciencedirect.com/science/article/pii/S1566014117301061>  
**Impact Factor: 4.073Q1**
103. **Mensi, W.**, Hamdi, A., Shazad, S.H.J., Shafiullah, M., Al-Yahyaee, K., (2018). "Modeling cross-correlations and efficiency of Islamic and conventional banks from Saudi Arabia: Evidence from MF-DFA and MF-DXA approaches" **Physica A** 502, 576–589. [Elsevier] (Corresponding author: **Walid Mensi**)  
 Link: <https://www.sciencedirect.com/science/article/pii/S0378437118302395>  
**Impact Factor: 3.263Q2**

104. Mensi, W., Shahzad, S.H.J., Hammoudeh, S., Al-Yahyaee, K., (2018). "Asymmetric impacts of public and private investments on the non-oil GDP of Saudi Arabia" **International Economics**, 156, 15-30. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S2110701717300902>

SNIP: 0.839

105. Mensi, W., Hammoudeh, S., Shahzad, S.H.J., Shahbaz, M., (2017). "Modelling systemic risk and dependence structure between oil and stock markets using variational mode decomposition-based copula method" **Journal of Banking & Finance**, 75, 258-279. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S0378426616302230>

Impact Factor: 2.269 Q1

106. Mensi, W., Shahzad, S.H.J., Hammoudeh, S., Zeitun, R., Rehman, M., (2017). "Diversification potential of BRIC and South Asian frontier stock markets for developed markets investors: A wavelet Value-at-risk (VaR) approach" **Emerging Markets Review**, 32, 130-147. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S1566014116300796>

Impact Factor: 4.073 Q1

107. Mensi, W., Hammoudeh, S., Al-Jarrah, I.M., Sensoy, A., Kang, S.H., (2017). "Dynamic risk spillovers between gold, oil prices and conventional, sustainability and Islamic equity aggregates and sectors with portfolio implications" **Energy Economics** 67, 454-475. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S0140988317302980>

Impact Factor: 9.252 Q1

108. Mensi, W., Hammoudeh, S., Shahzad, S.H.J., Al-Yahyaee, K., Shahbaz, M., (2017). "Oil and foreign exchange market tail dependence and risk spillovers for MENA, emerging and developed countries: VMD decomposition based copulas" **Energy Economics** 67, 476-495. [Elsevier] (Corresponding author: **Walid Mensi**)

Link: <http://www.sciencedirect.com/science/article/pii/S0140988317303043>

Impact Factor: 9.252 Q1

109. Mensi, W., Al-Yahyaee, K., Kang, S.H., (2017). "Time-varying volatility spillovers between stock and precious metal markets with portfolio implications" **Resources Policy**, 53, 88-102. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S0301420716303166>

Impact Factor: 8.222 Q1

110. Mensi, W., Tiwari, A.K., Bouri, E., Roubaud, D., Al-Yahyaee, K., (2017). "The dependence structure across oil, wheat, and corn: A wavelet-based copulas approach implied volatility indices" **Energy Economics**, 66, 122-139. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S0140988317302013>

Impact Factor: 9.252 Q1

111. Mensi, W., Hammoudeh, S., Kang, S.H., (2017). "Dynamic linkages between developed and BRICS stock markets: portfolio risk analysis" **Finance Research Letters**, 21, 26-33. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S1544612316303245>

Impact Factor: 9.848 Q1

112. Mensi, W., Hammoudeh, S., Sensoy, A., Yoon, S.M., (2017). "Analyzing dynamic linkages and hedging strategies between Islamic and conventional sector equity indexes" **Applied Economics** 49, 2456-2479. [Taylor & Francis Group]

Link: <http://www.tandfonline.com/doi/full/10.1080/00036846.2016.1240349>

Impact Factor: 1.835 Q1

113. Mensi, W., Hammoudeh, S., Yoon, S.M., Balcilar, M., (2017). "Impact of Macroeconomic factors and country risk ratings on GCC stock markets: Evidence from a dynamic panel

threshold model with regime-switching” **Applied Economics** 49(13), 1255-1272. [Taylor & Francis Group]

Link: <http://www.tandfonline.com/doi/full/10.1080/00036846.2016.1217305>

Impact Factor: **1.835 Q1**

114. Mensi, W., Hammoudeh, S., Kang, S.H., (2017). “Risk spillovers and portfolio management between developed and BRICS stock markets” **The North American Journal of Economics & Finance**, 41, 133-155. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S1062940816301024>

Impact Factor: **3.136 Q2**

115. Mensi, W., Tiwari, A.K., Yoon, S.M., (2017). “Global financial crisis and weak-form efficiency of Islamic sectoral stock markets: An MF-DFA analysis” **Physica A**, 471, 135-146. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S0378437116310123>

Impact Factor: **3.263Q2**

116. Shahzad, S.H.J., Nor, S., Mensi, W., Kumar, R.R., (2017). “Examining the efficiency and interdependence of U.S. credit and stock markets through MF-DFA and MF-DXA approaches” **Physica A**, 471, 351-363. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S0378437116310172>

Impact Factor: **3.263Q2**

117. Shahzad, S.H.J., Nor, S., Kumar, R.R., Mensi, W., (2017). “Interdependence and contagion among industry-level U.S credit markets: An application of Wavelet and VMD based Copula approaches” **Physica A**, 466, 310-324. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S0378437116306240>

Impact Factor: **3.263Q2**

118. Mensi, W., Hammoudeh, S., Tiwari, A.K., (2016). “New evidence on hedges and safe havens for Gulf Stock markets using the wavelet-based quantile” **Emerging Markets Review** 28, 155-183. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S1566014116300425>

Impact Factor: **4.073Q1**

119. Hammoudeh, S., Kang, S.H., Mensi, W., “Nguyen D.K., (2016). Dynamic Global linkages of the BRICS stock markets under external crisis shocks: Implications for portfolio risk forecasting”. **The World Economy** 39, 1703-1727. [Wiley]

Link: <http://onlinelibrary.wiley.com/doi/10.1111/twec.12433/full>

Impact Factor: **1.450 Q1**

120. Mensi, W., Hammoudeh, S., Nguyem D.K., Kang, S.H., (2016). “Global financial crisis and spillover effects among the U.S. and BRICS stock markets” **International Review of Economics and Finance** 42, 257-276. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S1059056015002270>

Impact Factor: **3.399 Q1**

121. Mensi, W., Hammoudeh, S., yoon, S.M., Nguyen, D.K., (2016). “Asymmetric linkages between BRICS stock returns and country risk ratings: Evidence from dynamic panel threshold models”. **Review of International Economics** 24, 1-19. [Wiley]

Link: <http://onlinelibrary.wiley.com/doi/10.1111/roie.12201/epdf>

Impact Factor: **0.958 Q2**

122. Mensi, W., Hammoudeh, S., Kang, S.H., (2015). “Precious metals, cereal, oil and stock market linkages and portfolio risk management: Evidence from Saudi Arabia” **Economic Modelling** 51, 340-358. [Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S0264999315002096>

Impact Factor: **3.127Q2**

123. Mensi, W., Hammoudeh, S., Roboredo, J.C., Nguyen, D.K., (2015). "Are Sharia compliant stocks, gold and U.S. Treasury hedge and/or safe havens for the oil-based GCC markets?" *Emerging Markets Review* 24, 101-121. [Elsevier]  
Link: <http://www.sciencedirect.com/science/article/pii/S156601411500031X>  
Impact Factor: **4.073 Q1**
124. Mensi, W., Hammoudeh, S., Yoon, S.M., (2015). "Structural breaks, dynamic correlations, asymmetric volatility transmission, and hedging strategies for petroleum prices and USD exchange rate". *Energy Economics* 48, 46-60. [Elsevier]  
Link: <http://www.sciencedirect.com/science/article/pii/S0140988313002491>  
Impact Factor: **9.252 Q1**
125. Mensi, W., Hammoudeh, S., Reboredo, J.C., Nguyen, D.K., (2014). "Do global factors impact BRICS stock markets? A quantile regression approach" *Emerging Markets Review* 19, 1-17. [Elsevier]  
Link: <http://authors.elsevier.com/sd/article/S156601411400017X>  
Impact Factor: **4.073 Q1**
126. Hammoudeh, S., Mensi, W., Reboredo, J.C., Nguyen, D.K., (2014). "Dynamic dependence of the global Islamic equity index with global conventional equity market indices and risk factors". *Pacific-Basin Finance Journal* 30, 189-206. [Elsevier]  
Link: <http://www.sciencedirect.com/science/article/pii/S0927538X14000808>  
Impact Factor: **2.514 Q2**
127. Mensi, W., Belgid, M., Managi, S., (2014). "Structural breaks and the time-varying levels of weak-form efficiency in crude oil markets: evidence from the Hurst exponent and Shannon entropy methods". *International Economics* 140, 89-106. [Elsevier] (Corresponding author: Walid Mensi)  
Link: <http://www.sciencedirect.com/science/article/pii/S2110701714000493>  
SNIP: **0.839**
128. Mensi, W., Hammoudeh, S., Nguyen, D.K., Yoon, S.M., (2014). "Dynamic spillovers among major energy and cereal commodity prices". *Energy Economics* 43, 225-243. [Elsevier]  
Link: <http://www.sciencedirect.com/science/article/pii/S0140988314000516>  
Impact Factor: **9.252 Q1**
129. Mensi, W., Hammoudeh, S., Yoon, S.M., (2014). "How do OPEC news and structural breaks impact returns and volatility in crude oil markets? Further evidence from a long memory process". *Energy Economics* 42, 343-354. [Elsevier]  
Link: <http://www.sciencedirect.com/science/article/pii/S0140988313002491>  
Impact Factor: **9.252 Q1**
130. Mensi, W., Hammoudeh, S., Yoon, S.M., (2014). "Structural breaks and long memory in modeling and forecasting the volatility of foreign exchange markets of oil exporters: the importance of scheduled and unscheduled news announcements". *International Review of Economics and Finance* 30, 101-119. [Elsevier]  
Link: <http://www.sciencedirect.com/science/article/pii/S1059056013000968>  
Impact Factor: **3.399 Q1**
131. Mensi, W., Belgid, M., Boubaker, A., Managi, S., (2013). "Correlations and volatility spillovers across commodity and stock markets: Linking Energies, Food, and Gold". *Economic Modelling* 32, 15-22. [Elsevier]  
Link: <http://www.sciencedirect.com/science/article/pii/S0264999313000266>  
Impact Factor: **3.127 Q2**



132. Mensi, W., Aloui, C., Hamdi, M., Nguyen, D.K., (2012). "Crude-oil market efficiency: an empirical investigation via the Shannon entropy". *International Economics* 129, 119–137.[Elsevier]

Link: <http://www.sciencedirect.com/science/article/pii/S2110701713600517>

SNIP: 0.839

133. Aloui, C., Hamdi, M., Mensi, W., Nguyen, D.K., (2012). "Further evidence on the time-varying efficiency of crude oil markets". *Energy Study Review* 19, 38–51.

Link: <http://digitalcommons.mcmaster.ca/esr/vol19/iss2/3/>

134. Mensi, W., Boubaker, A., Aloui, C., (2012). "Board effectiveness, conglomerate diversification, and firm performance: the Tunisian case". *International Journal of Management Science and Engineering Management* 7,174–182. [Taylor & Francis Group] (Corresponding author: **Walid Mensi**) **Q1**

Link: [http://www.tandfonline.com/doi/abs/10.1080/17509653.2012.10671221#.UsZ\\_gPumWxE](http://www.tandfonline.com/doi/abs/10.1080/17509653.2012.10671221#.UsZ_gPumWxE)

135. Mensi, W., (2012). "Ranking Efficiency for twenty-six Emerging Stock Markets and Financial Crisis: Evidence from the Shannon Entropy Approach". *International Journal of Management Science and Engineering Management* 7, 53–63, 2012. (Walid Mensi) [Taylor & Francis Group] (Corresponding author: **Walid Mensi**) **Q1**

Link: [http://www.tandfonline.com/doi/abs/10.1080/17509653.2012.10671207#.UsaAr\\_umWxE](http://www.tandfonline.com/doi/abs/10.1080/17509653.2012.10671207#.UsaAr_umWxE)

136. Boubaker, A., Mensi, W., Nguyen, D.K., (2008). "More on corporate diversification, firm size and value creation". *Economics Bulletin* 7, 1–7. **Q3**

Link: <http://www.accessecon.com/pubs/EB/2008/Volume7/EB-07G30007A.pdf>

## ii. Forthcoming papers

1. Mensi, W., Ziadat, S., Vo, X.V., Kang, S.H., (2023). "Extreme quantile connectedness and spillovers between oil and Vietnamese stock markets: A sectoral analysis" *International Journal of Emerging Markets*.

Impact Factor: **3.422 Q2**

Link: <https://www.emerald.com/insight/content/doi/10.1108/IJOEM-03-2022-0513/full/html>

2. Mensi, W., Youssef, I., Vo, X.V., Kang, S.H., (2023). "Multifractality during upside/downside trends in the MENA stock markets: the effects of the global financial crisis, oil crash and COVID-19 pandemic" *International Journal of Emerging Markets*.

Impact Factor: **3.422 Q2**

Link: <https://www.emerald.com/insight/content/doi/10.1108/IJOEM-08-2021-1177/full/html>

3. Mensi, W., Hanif, W., Bouri, E., Vo, X.V., (2023). "Multifractality during upside/downside trends in the MENA stock markets: the effects of the global financial crisis, oil crash and COVID-19 pandemic" *International Journal of Emerging Markets*.

Impact Factor: **3.422 Q2**

Link: <https://www.emerald.com/insight/content/doi/10.1108/IJOEM-12-2021-1799/full/html>

4. El Khoury, R., Mensi, W., Alshater, M., Kang, S.H., (2023). "Extreme risk spillovers and hedging strategies between Indonesia sectorial stocks and commodity markets" *International Journal of Emerging Markets*.

Impact Factor: **3.422 Q2**

Link: <https://www.emerald.com/insight/content/doi/10.1108/IJOEM-11-2022-1721/full/html>

5. Youssef, I., Mensi, W., Vo, X.V., Kang, S.H., (2023). "Spillovers and connectedness between Chinese and ASEAN stock markets during bearish and bullish market statuses" *International Journal of Emerging Markets*.

Impact Factor: **3.422 Q2**

Link: <https://www.emerald.com/insight/content/doi/10.1108/IJOEM-07-2022-1194/full/html>

### iii. R&R Papers

1. **Mensi, W.**, Rehman, M., Vo, X.V., (2023). “Risk spillovers and multiscale relationships among main cryptocurrencies: A portfolio implication using a high frequency data” **Journal of Multinational Financial Management**.
2. **Mensi, W.**, Shafiullah, M., Tiwari, A., Hammoudeh, S., Kang, S.H. (2023). “On the relationships between spot and futures prices of petroleum markets” **Energies**.
3. **Mensi, W.**, Vo, X.V., Kang, S.H., (2023). “Upward and downward multifractality and efficiency of Chinese and Hong Kong stock markets in the high frequency data”. **Computational Economics**.
4. **Mensi, W.**, Rajib, M., Vo, X.V., Kang, S.H., (2023). “Extreme dependence and spillovers between uncertainty indices and stock markets: Does the US market play a major role?”. **North American Journal of Economics and Finance**.
5. **Mensi, W.**, Ziadat, S., Al-Rababa, A.,Vo, X.V., Kang, S.H., (2023). “Oil, gold and international stock markets: Extreme spillovers, connectedness and its determinants”. **Quarterly Review of Economics and Finance**.
6. **Mensi, W.**, Anoop, K.,Vo, X.V., Kang, S.H., (2023). “Asymmetric multifractality and dynamic efficiency in DeFi markets”. **Journal of Economics and Finance**.
7. **Mensi, W.**, Vo, X.V., Kang, S.H., (2023). “Upward and downward multifractality and efficiency of Chinese and Hong Kong stock markets”. **Computational Economics**.
8. **Mensi, W.**, Nekhili, R., Vo, X.V., Kang, S.H., (2023). “Dynamic spillover and connectedness in high moments of European stock sector markets”. **Research in International Business and Finance**.
9. **Mensi, W.**, Alomari, M., Vo, X.V., Kang, S.H., (2023). “Extreme quantile spillovers and connectedness between oil and Chinese sector markets: A portfolio hedging analysis”. **Journal of Economic Asymmetries**.
10. **Mensi, W.**, Gubareva, M., Al-Yahyaee, K., Teplova, T., Kang, S.H., (2023). “Extreme connectedness between cryptocurrencies and non-fungible tokens: Portfolio implications”. **Financial Innovation**.
11. Ziadat, S., **Mensi, W.**, Kang, S.H., (2023). “Frequency spillovers between oil shocks and stock markets of top oil-producing and -consuming economies”. **Energy**.

### iv. Papers under review

1. **Mensi, W.**, Hanif, W., Vo, X.V., (2023). “Extreme spillovers between oil and Chinese stock sectors: From Global Financial Crisis to Global Pandemic” **Resources Policy**.
2. **Mensi, W.**, Reboredo, J.C., Veysel, E., Sensoy, A., Al-Yahyaee, K., (2023). “Impacts of macroeconomic surprises on cojumps in oil and Forex markets”. **Quarterly Review of Economics and Finance**.

3. **Mensi, W.**, Choi, K., El Khoury, R., Yoon, S.M. (2023). "Switching dependence and spillovers between European stock sectors and crude oil markets during the Russian-Ukraine war" **International Review of Financial Analysis**.
4. **Mensi, W.**, Lee, Y., Al-Yahyaee, K., Yoon, S.M. (2023). "Switching spillovers and connectedness between green bonds, oil, and stock markets: A portfolio management analysis" **International Review of Financial Analysis**.
5. **Mensi, W.**, Alomari, M., Vo, X., Kang, S. (2023). "Downside and upside multifractality and efficiency in Real Estate Industrial Trust markets before and during the COVID-19 crisis" **Asia-Pacific Financial Markets**.
6. **Mensi, W.**, Youssef, I., Vo, X., Kang, S. (2023). "Dynamic spillovers and connectedness between crude oil and green bond" **Resources Policy**.
7. **Mensi, W.**, Hanif, W., Vo, X., Kang, S. (2023). "Volatility spillovers and portfolio design between gold, oil, and Chinese stock sectoral markets: The impacts of COVID-19 pandemic" **International Journal of Finance and Economics**.
8. **Mensi, W.**, Fasanya, I., Vo, X., Kang, S. (2023). "Dynamics of extreme spillovers across European sustainability markets" **Renewable Energy**.
9. **Mensi, W.**, Fasanya, I., Vo, X., Kang, S. (2023). "Dynamics of extreme spillovers across European sustainability markets" **Renewable Energy**.
10. **Mensi, W.**, Mishra, T., Vo, X., Kang, S. (2023). "Quantile dependence and portfolio management between oil, gold, silver and MENA stock markets" **Research in International Business and Finance**.
11. **Mensi, W.**, Gubareva, M., Vo, X., Kang, S. (2023). "Frequency connectedness between DeFi and cryptocurrency markets" **Quarterly Review of Economics and Finance**.
12. **Mensi, W.**, Nekhili, R., Vo, X., Kang, S. (2023). "Hourly asymmetric multifractality and dynamic efficiency in cryptocurrency markets before and during COVID-19 pandemic" **Journal of Economic Asymmetries**.
13. **Mensi, W.**, Al-Yahyaee, K., Vo, X., Kang, S. (2023). "COVID-19 and time-frequency spillovers between oil and sectoral stocks and portfolio implications: Evidence from China and US economies" **North American Journal of Economics and Finance**.
14. **Mensi, W.**, Ziadat, S K., Vo, X., Kang, S. (2023). "Spillovers and portfolio management between uncertainty indices of oil and gold and G7 stock markets" **Computational Economics**.
15. **Mensi, W.**, Rehman, M., Vo, X., (2023). "Spillovers between Chinese and ASIAN stock markets: The effects of oil prices and COVID-19 crisis" **Economic Modelling**.

### iii. New papers that are in progress

1. **Mensi, W.**, Rehman, M., Vo, X.V., "Dependence Structure and Systemic Risk between Oil Futures and ASEAN Stock Markets"
2. **Mensi, W.**, Rehman, M., Vo, X.V. Asymmetric risk spillovers and tail dependence between GCC stock and US stock and bond markets".

3. **Mensi, W.**, Tiwari, A., Rehman, M., Al-Yahyaee, K. "Risk spillovers between energy, natural gas and global financial factors: An analysis beyond the time domain"
4. Mokni, K., **Mensi, W.**, Hammoudeh, S., Njoomi, A. "Detecting bubbles in green bonds: A new approach"
5. **Mensi, W.**, Hanif, W., Vo, X.V. "Spillovers between oil, gold and Chinese stock sectors during COVID-19 pandemic outbreak"
6. **Mensi, W.**, Vo, X.V., Kang, S.H. "Are metals futures a safe haven asset for currency markets?"
7. **Mensi, W.**, Al-Rababa, A., Vo, X.V., Kang, S.H. "Time-frequency connectedness and hedging across gold, oil, and US sector stock markets"
8. **Mensi, W.**, Vo, X.V., Kang, S.H. "The drivers factors of dynamic efficiency in major cryptocurrencies"
9. **Mensi, W.**, Rehman, M., Vo, X.V. "Co-movements between Chinese and ASIAN stock price returns: The impact of COVID-19 pandemic"
10. **Mensi, W.**, Rehman, M., Vo, X.V. "Risk spillovers and diversification benefits between crude oil and agricultural commodity futures markets"

## 2) Book chapter

Hasanov, A.S., **Mensi, W.**, Oskenbaye, Y., 2022. Return and volatility spillovers between fossil oil and seafood commodity markets. Chapter 4, Energy-Growth Nexus in an Era of Globalization, Elsevier

Link: <https://www.sciencedirect.com/science/article/pii/B9780128244401000096>

Tiwari, A.K., **Mensi, W.**, Menegaki, A.N., (2019). CO2 EMISSIONS, ENERGY CONSUMPTION, AND ECONOMIC GROWTH IN SAUDI ARABIA: THE IMPORTANCE OF MULTI-HORIZON, TIME-VARYING, AND FOURIER-BASED CAUSALITY APPROACHES" **The Journal of Energy and Development**, 44, 61-94. **Q4**

## 3) Conferences

1. 2022. "How COVID-19 pandemic drive the frequency spillovers between green bonds, global factors and U.S. stock market?" ICBF2022 International Conference on Business and Finance, Ho chi Minh City, Vietnam, 25-26 August 2022.
2. 2021. "Extreme spillovers between oil and Chinese stock sectors: From the Global Financial Crisis to the Global Pandemic Crisis" CBI conference, Vietnam, 2021.
3. 2019. "Is there a systemic risk between Sharia, Sukuk, and GCC stock markets? A  $\Delta$ CoVaR risk metric-based copula approach" SQU & ERF conference, Oman, 2019.
4. 2019. "Is there a relationship between MENA stock markets, Bitcoin, oil, gold, VIX and geopolitical risk? Wavelet based dependence-switching copula approach" ERF conference, Kuwait, 2019.

5. 2018. "Energy, precious metals, and GCC stock markets: Is there any risk spillover?" IFS conference, Tunisia, 2018.
6. 2017. "Vine copulas and dependence risk exposure: an application to GCC Islamic and conventional bank indices" KFUPM conference, Saudi Arabia, November 2017.
7. 2017. "Oil and foreign exchange market tail dependence and portfolio implications for MENA, developing and developed countries: HTW, VMD and EMD decomposition based copulas" *Economic Research Forum (ERF)*, Jordan March 2017.
8. 2016. "Further evidence on hedges and safe havens for GCC markets using the wavelet-based quantile approach: The roles of Islamic stock market and macroeconomics factors" *Economic Research Forum (ERF)*, Egypt March 2016.
9. 2015. "Are Sharia compliant stocks, gold and U.S. Treasury hedge and/or safe havens for the oil-based GCC markets?" *Economic Research Forum (ERF)*, Tunisia March 2015.
10. 2014. "Structural changes, dynamic correlations, asymmetric volatility transmission, and hedging strategies among international petroleum prices and U.S. dollar exchange rate". *Economic Research Forum (ERF)*, Egypt March 2014.
11. 2013. "Volatility spillovers between major energy and cereal commodity prices: the importance of OPEC news announcements" The International Energy Technologies Conference, ENTECH '13, Turkey December 2013.
12. 2012. "Correlation and volatility spillovers across commodity and stock markets: Linking between energies, food and Gold". International Conference on Energy and Environment, Lucerne, Suisse October 2012.
13. 2012. "Correlation and volatility spillovers across commodity and stock markets: Linking between energies, food and Gold". International Conference on Management, Finance and Accounting, Paris, France, August 2012.
14. 2011. "Crude-oil market efficiency: an empirical investigation via the Shannon entropy", 6<sup>th</sup> International Finance Conference, Hammamet Tunisia, March 2011.
15. 2011. "More on Board's effectiveness, Board Structure, Industrial Diversification, and Firm Performance: the Tunisian case", 6<sup>th</sup> International Finance Conference, Hammamet Tunisia, March 2011.
16. 2007. "More on corporate diversification, firm size and value creation". 4<sup>th</sup> International Finance Conference, Hammamet Tunisia, March 2007.

#### **4) Professional Service**

##### **1. Master supervising**

Numerous Degree Projects (2007-present)

#### **5) Community Service**

- Member in Accreditation and quality assurance Committee in Sultan Qaboos University (Department Committee)
- Member in Department Academic Promotion Committee in Sultan Qaboos University
- Member in Recruitment committee in Sultan Qaboos University
- Member in College Research Committee in Sultan Qaboos University 2017-2021
- Member in Students Development Committee in Sultan Qaboos University
- Member in Computer Users & Web in Sultan Qaboos University (College Committee)
- Member in Library & Textbook Committee

#### **6) Editorial Boards**

- ♣ Editor in Innovation and Green Development  
<https://www.journals.elsevier.com/innovation-and-green-development>
- ♣ Editor in Cogent Economics & Finance <http://www.tandfonline.com/toc/oaef20/current>
- ♣ Associate Editor in *Journal of Modern Economy and Management (JMEM, ISSN 2790-3214, <https://www.innovationforever.com/aboutjournal/JMEM/AboutTheJournal>)*
- ♣ Editor in Universal Journal of Financial Economics  
<https://ojs.wiserpub.com/index.php/UJFE/>

## 7) Reviewer in international peer-review journals

- ☞ Reviewer in '**Journal of Banking & Finance**'
- ☞ Reviewer in '**Energy Economics**'
- ☞ Reviewer in '**Emerging Markets Review**
- ☞ Reviewer in '**Journal of International Financial Markets, Institutions & Money**'
- ☞ Reviewer in '**International Review of Financial Analysis**'
- ☞ Reviewer in '**International Review of Economics & Finance**'
- ☞ Reviewer in '**Research in International Business & Finance**'
- ☞ Reviewer in '**Applied Economics**'
- ☞ Reviewer in '**North American Journal of Economics & Finance**'
- ☞ Reviewer in '**Physica A: Statistical Mechanics and its Applications**'
- ☞ Reviewer in '**Borsa Istanbul Review**'
- ☞ Reviewer in '**Resource Policy**'
- ☞ Reviewer in '**Economic Systems**'
- ☞ Reviewer in '**International Journal of Islamic and Middle Eastern Finance and Management**'
- ☞ Reviewer in *inderscience* '**Afro-Asian Journal of Finance & Accounting**'
- ☞ Reviewer in '**Energy Study Review**'
- ☞ Reviewer in '**The European Journal of Comparative Economics**'

## 8) Honors, Awards, Scholarships (Teaching and Research)

- 2021.** Best researcher award, Sultan Qaboos University
- 2017.** Best researcher award, Imam Bin Saud University, Saudi Arabia
- 2017.** Highly Cited Research in Economic Modelling
- 2015.** Best paper awards in Economic Research Forum (ERF) conference.

## 9) Teaching Languages

Arabic, English, French,

## 10) Software

OxMetrics, Eviews, STATA, JMULTI, Gretl.

## References

Available upon request