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University of Sistan and Baluchestan, Daneshgah Ave., Zahedan,
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Education

- ✓ MS, Economics, University of Isfahan - 1992
- ✓ PhD, Natural Resources - Agriculture Economics, University of Isfahan - 2003

Courses

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|--|---|
| 1. The economic system of Sadra | 2. Mathematical Economics |
| 3. economy of Iran | 4. 0 |
| 5. Selected Issues in Islamic Economics | 6. Islamic jurisprudential principles |
| 7. History of Economic Thoughts: Islamic and Western | 8. Introduction to Economic Jurisprudence |
| 9. Islamic Business Law and Ethics | 10. complementary environmental economics |
| 11. Principles and Foundations of Islamic Economics | 12. complementary natural resources econometric |

Journals Papers

2021

1. Factors Affecting the Virtual Water Trade of Agricultural Crops of Iran (Application of Panel Vector Autoregression Model)

Mehran Hekmatnia, Mehdi Safdari, Mehdi Hossieni, Amir Dadras moghadam

Volume: (7) 344 - 355

2020

2. Water Use Assessment of Date in Sistan and Balouchestan Province Based on the Concept of Virtual Water

Mehran Hekmatnia, Mehdi Hossieni, Mehdi Safdari

Volume: (51) 513 - 524

3. Determination and Assessment of Green, Blue and Gray Water Footprints in the International Trade of Agricultural Products of Iran

Mehran Hekmatnia, Mehdi Safdari, Mehdi Hossieni

Volume: (14) 446 - 463

4. Water Resource Management of the Agricultural Sector in Sistan and Baluchestan Province: a Virtual Water Perspective

Mehran Hekmatnia, Mehdi Hossieni, Mehdi Safdari

Volume: (11) 137 - 149

5. Assessment of modern approach of water governance in the development of water exploitation systems in Sistan region

Farzaneh Shahbakhsh, Mehdi Safdari, Ali Sardarshahraki

journal of applied research in water and wastewater Volume: (7) 127 - 136

2019

6. Economic Analysis of Price Shocks of Production Inputs and Their Impact on Cotton Price in Iran: The Application of Panel Data Vector Auto-Regression (PVAR) Model

Ali Sardarshahraki, Neda Aliahmadi, Mehdi Safdari

Environmental Energy and Economic Research Volume: (3) 23 - 36

2018

7. A New Approach to Evaluate the Economic Efficiency and Productivity of Agriculture Sector: The Application of Window Data Envelopment Analysis (WDEA)

Ali Sardarshahraki, Neda Aliahmadi, Mehdi Safdari

Environmental Energy and Economic Research Volume: (2) 145 - 160

Conferences Papers

2019

1. Evaluation of the Impacts of Microelements on Environment of Sistan Region

4th International Congress of Developing Agriculture, Natural Resources, Environment and Tourism of Iran

Ali Sardarshahraki, Mehdi Safdari, Neda Aliahmadi

2. Analyzing the impacts of environmental protection on national sustainable development; principles and guidelines

Second National Conference on Advances in Science and Management, Economics, Education Sciences, Philosophy

Ali Sardarshahraki, Mehdi Safdari, Neda Aliahmadi

2008

3. Sectoral employment ways and the exchange rate evidence from Iran

Ahmad Akbari, Mehdi Safdari, Mahmoud Hashemitabar