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

- ✓ B.Sc, Agricultural Economic, Shiraz University - 2000
- ✓ MS, Agricultural Economic, Tarbiat Modares University - 2003
- ✓ PhD, Agricultural Economic, Sistan and Baluchestan University - 2013
- ✓ PhD, Economics, Sistan and Baluchestan University - 2013

Courses

Journals Papers

2024

1. [Economic Evaluation of Pistachio and Wild Almond Forest Ecosystem with Conditional Valuation Approach Based on Rural and Nomadic Society \(A Case Study: of Baft County\)](#)

Shoja Musapour, Ebrahim Moradi, Mazlume Razzaghi

Volume: (26) 85 - 100

2. [Factors Affecting the Willingness to Consume Non-GMO Oils in Zahedan City of Iran Using Heckmans Two-Stage Method](#)

Fereshte Piri, Ebrahim Moradi, Mehdi Hossieni, Amir Dadras moghadam

Volume: (31) 133 - 151

3. [Prioritization of Drivers for the Development of Tropical Crops in the South-Eastern Villages of the Country with a Future Research Approach](#)

Soheila Jeshari, Mehdi Hossieni, Amir Dadras moghadam, Ebrahim Moradi

Volume: (14) 694 - 711

2023

4. [Simulation of the dynamics of water resources in the Hirmand watershed under economic and environmental scenarios](#)

Neda Aliahmadi, Ebrahim Moradi, Mehdi Hossieni, Ali Sardarshahraki

ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY Volume: (25) 15091 - 15117

5. [Developing a Bi-level programming model for water allocation based on Nerloves supply response theory and water market](#)

Zahra Ghafari Moghadam, Ebrahim Moradi, Mahmoud Hashemitabar, Ali Sardarshahraki

ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY Volume: (25) 5663 - 5689

6. [The effect of economic, social and environmental factors on willingness to pay for non-transgenic oil in Zahedan using Heckmans two-stage method](#)

Fereshte Piri, Ebrahim Moradi, Mehdi Hossieni, Amir Dadras moghadam

Volume: (8) 7168 - 7178

7. [Estimation of supply and demand function of agricultural products in Helmand catchment](#)

Neda Aliahmadi, Ebrahim Moradi, Mehdi Hossieni, Ali Sardarshahraki

Volume: (31) 29 - 55

2022

8. Optimal Allocation Of Water Resources In The Agricultural Sector by Using The Stackelberg-Nash-Cournot Model and emphasis on water market (Case Study: Sistan Plain Pipe Water Transfer Project)

Zahra Ghaffari moghaddam, Ebrahim Moradi, Mahmoud Hashemitabar, Ali Sardarshahraki

Volume: (9) 273 - 289

9. تخصیص بهینه منابع آب بخش کشاورزی بین محصولات منتخب مناطق روستایی سیستان

Zahra Ghaffari moghaddam, Ebrahim Moradi, Mahmoud Hashemitabar, Ali Sardarshahraki

Volume: (9) 393 - 410

2021

10. Simulation and Dynamics of Hirmand Basin Water Resources System under management scenarios

Neda Aliahmadi, Ebrahim Moradi, Mehdi Hossieni, Ali Sardarshahraki

Volume: (28) 23 - 43

11. Investigation of changes in wheat production technology and its impact on rural economy in Fars province

Samaneh Raei, Ebrahim Moradi, Akbari Ahmad

Volume: (10) 155 - 172

12. An Analysis of the Water Crisis under Different Scenarios in the Agriculture Sector of Sistan Region: the Approach of Future Studies

Zahra Ghaffari moghaddam, Ebrahim Moradi, Mahmoud Hashemitabar, Ali Sardarshahraki

Volume: (35) 201 - 216

13. Simulation of the Impact of Climatic Factors on the Cost Efficiency of Wheat Production in Iran

Ebrahim Moradi, Mozghan Akrami mohageri

Volume: (29) 137 - 159

14. Analysis of Total Productivity Growth of Wheat Production Factors in Fars Province: Application of Spatial-Stochastic Frontier Analysis

Samaneh Raei, Ebrahim Moradi, Akbari Ahmad

Volume: (14) 57 - 86

15. Prediction of the mass flow rate of the Hirmand River: The application of the SARIMA time-series technique

Neda Aliahmadi, Ebrahim Moradi, Mehdi Hossieni, Ali Sardarshahraki

Volume: (12) 172 - 191

16. Spatial Analysis of Economic Factors Affecting Agricultural Production

mollashahi maliha, mahmood ahmadpoor borazgani, saman zyae, Ebrahim Moradi

Volume: (18) 163 - 187

17. Forecasting the best time series model of climatic parameters in Hirmand catchment

Neda Aliahmadi, Ebrahim Moradi, Mehdi Hossieni, Ali Sardarshahraki

Volume: (12) 85 - 102

2020

18. Determination of Technical Efficiency in Dairy Farms of Sirjan Using Fuzzy Data Envelopment Analysis Approach

, ALAHA AHANI, Ebrahim Moradi

Volume: (12) 237 - 252

19. مدیریت تقاضای آب با استفاده از الگوریتم بهینه سازی کرم شب تاب پویا: مطالعه موردی رودخانه هیرمند

Zahra Ghaffari moghaddam, Mahmoud Hashemitabar, Ebrahim Moradi

Volume: (13) 85 - 98

20. A Study of the Effective Factors in gap productivity irrigation systems in agricultural by use approach Oaxaca- Blinder

Zahra Ghaffari moghaddam, Ebrahim Moradi, Mahmoud Hashemitabar

Volume: (26) 239 - 245

21. Presenting a Phased Development Pattern of Electronic Governance Using Meta-synthesis Approach

Adele Deghati, Nour mohammad Yaqhoubi, Amin Reza Kamalian, Masoud Dehghani , Ebrahim Moradi

Volume: (10) 89 - 120

2019

22. Analysis of the barriers to promoting agricultural entrepreneurship in Sistan and Baluchestan Province

, Ebrahim Moradi

Volume: (11) 193 - 216

23. Developing Agricultural Economics Development Strategies for Rural Areas of Sistan and Baluchestan Province with a future research approach

Soheila Jeshari, Ebrahim Moradi

Volume: (8) 51 - 66

2018

24. The Effect of Indicators of Good Governance on Corruption Control (Case Study Middle East and South East Asia)

Ebrahim Moradi, Ali Rahnama,

Volume: (14) 151 - 182

25. Application of the cost-translog technique for estimating the wheat demand demand function of the Sistan region

Neda Aliahmadi, Ebrahim Moradi, Mehdi Hossieni

Volume: (25) 331 - 338

26. The impact of the development of banking facilities on economic growth in Iran

Ebrahim Moradi, Arash Ahmadi, Seyed morteza Ghafari esmaili

Volume: (11) 1 - 24

27. Analysis of production costs, profitability and bankruptcy poultry Cooperatives at Sistan and Baluchestan Province

Ebrahim Moradi, Shahrzad Evazipor vafsanjani

Volume: (6) 1 - 25

2017

28. Modeling Role of Institutional Factors in Agricultural Sector Investment in Sistan and Baluchestan Province Iran (Structural Equation Modeling Approach)

Ebrahim Moradi,

International Journal of Applied Business and Economic Research Volume: (15) 221 - 232

29. Inputs Price Shock of Corn Production and its Impact on Corn Prices Panel Vector Auto Regression Approach

Ebrahim Moradi,

Volume: (31) 170 - 178

30. Assessing the sustainability of pistachio production in Rafsanjan County (indicators of environmental economic and social)

Ahmad Akbari, Ebrahim Moradi,

Volume: (6) 1 - 16

31. Modeling a Variety of Indices of Iranian Stock Exchange Using Genetic Function Approximation Algorithm

Mahmoud Hashemitabar, Amir Dadras moghadam, Mehdi Hossieni, Ebrahim Moradi

Volume: (10) 107 - 128

2016

32. The Analysis of Iran Cotton Producers Risk Degree Based on Non-Linear Mean-Standard Deviation Model

Ebrahim Moradi,

International Journal of Agricultural Management and Development Volume: (6) 515 - 523

33. تحلیل همگرایی کارایی هزینه تولید در زراعت گندم ایران

Ebrahim Moradi, Mosayeb Pahlavani, Ahmad Akbari

Volume: (1) 79 - 90

2014

34. بررسی تاثیر توسعه تجارت و رشد اقتصادی بر کیفیت محیط زیست در ایران

Mosayeb Pahlavani, MAHDIEH DEHBASHI, Ebrahim Moradi

Volume: (49) 463 - 482

2013

35. عدم تجانس مشاهده شده در اندازه گیری کارایی هزینه مطالعه موردی : کارایی هزینه تولید پنبه آبی در ایران

Ebrahim Moradi, Mosayeb Pahlavani, Ahmad Akbari

Volume: (2) 47 - 62

36. Comparative Analysis of Stochastic Frontier Partially non-parametric and Stochastic Frontier Parametric Methods Case Study: Measuring Cost Efficiency in Wheat Production in Iran

Ebrahim Moradi, Mosayeb Pahlavani, ,

International Journal of Agricultural Management and Development Volume: () -

Conferences Papers

2016

1. Factors affecting Irans exports of dairy products

the 10th biennial conference of irans agriculture economics

Ahmad Akbari, , Ebrahim Moradi