



Ali Sardarshahraki

Professor

Faculty : Economy

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

Education

- ✓ B.Sc, Agricultural Economic,Sistan and Baluchestan University - 2008
- ✓ MS, Agricultural Economic,Sistan and Baluchestan University - 2011
- ✓ PhD, Natural Resources - Agriculture Economics,Sistan and Baluchestan University - 2016
- ✓ PhD, Economics,Sistan and Baluchestan University - 2016

Courses

- | | |
|---|---|
| 1. Resource economy | 2. Micro Economics |
| 3. The foundations of economics | 4. Farm management |
| 5. Rural Sociology | 6. Economic Development and Programming |
| 7. Advanced Management Information Systems | 8. Macro Economics |
| 9. Principles of Economics2 | 10. Principles of Economics 1 |
| 11. Development and agricultural policy | 12. research methodology |
| 13. complementary agricultural sustainable development and natural resource economics | 14. Electronic business |
| 15. aStatistics and its use in management 2 | 16. Production management |
| 17. complementary economic evaluation of agricultural and natural resources | 18. complementary environmental economics |
| 19. kRural business | 20. kBusiness at home |
| 21. tMarketing investigation | 22. Advanced Natural ResourceEconomics |
| 23. Economic AND Engineering Management | 24. Advanced Environmental Economics |
| 25. The money for the insurances | 26. eMicroeconomics |

Thesis

1. the role of border markets in promoting economic development and trade stability of Iran and Afghanistan

غوث الدين فايق, [Mehdi Safdari, Ali Sardarshahraki]

نیمسال اول سال تحصیلی 98-99

2. explaining the mechanisms and strategies for sustainable agricultural development in sistan and baluchestan province

ابراهیم حمیدزاده, [Mehdi Safdari, Ali Sardarshahraki]

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3. Economic and Environmental Impact prices on Agricultural sustainability Indicators in sistan and Baluchestan Province

الهام ترکان چرخ, [Mahmoud Hashemitabar, Ali Sardarshahraki]

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4. Analysis of Factors Affecting the Natural Hazards of sistan and baluchestan Gardens with an Emphasis on sustainable Development

مینا ملکی, [Mehdi Safdari, Ali Sardarshahraki]

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5. Drought Risk management in Agriculture with Emphasis on socio-economic Dimensions under Fuzzy logic in sistan Region

زهرا سارانی, [Mehdi Safdari, Ali Sardarshahraki]

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6. Evaluation and prioritization of water resources development projects with integrated water resources management (IWRM) Approach in drought Condition. Application of GRA technique in sistan Region

معصومه کیخا, [Mahmoud Hashemitabar, Ali Sardarshahraki]

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7. Assessing the New Approach of water Governance in Development of water Exploitation systems with Drought Approach in sistan Region

فرزانه شه بخش, [Mehdi Safdari, Ali Sardarshahraki]

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1. Determining and prioritizing factors on the stabilization of micro-work (clients of Imam Khomeini Relief Committee (RA) in Sistan and Baluchestan province, Nimroz city)

محمد دوستي نوري, [Mohim Tash, Ali Sardarshahraki, Habibollah Salarzahi]

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2. EcOn0micManagment of Water Resources in Agricultural Sector in Hirmand Basin by using integration Game theory and WaterMarker AP

زهرا غفاري مقدم, [Ebrahim Moradi, Mahmoud Hashemitabar, Ali Sardarshahraki]

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3. investigation ofeconomic requirements ofenvironmental risk ofhamoon international wetland

محبوبه اویسی کیخا, [Mahmoud Hashemitabar, Ali Sardarshahraki, V V]

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4. simulation and DynamicOptimization of water Resources in sistan Area under the virtual water approach and the weap planning system

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6. Sustainable Rangeland Management in Sistan and Sistan and Baluchestan Province from the socio-economic point of view under the Decision support (DSS)Approach

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7. Investigating the Obstacles Ang problems OfCooperative Business Inthe villages of Sistan Region

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Journals Papers

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2. [Water Diplomacy by Implementing Energy Consumption Reduction Scenarios in the Sistan Region](#)

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6. [Dynamic Analysis of Energy Export and Helmand Rights Scenarios in Water Resources Management of Sistan Region](#)

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15. Key Obstacles to the Growth of Saffron Production in the Villages of Qaenat County

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17. Maximizing Water Productivity and Minimizing Virtual Water for Determining an Agronomic-Economic Program and Optimizing the Crop Production Strategy in the Sistan Region, Iran

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18. Optimal Allocation of Water Resources Using Agro-Economic Development and Colony Optimization Algorithm

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20. Investigating the Nexus Dynamics of Water, Energy, Food in the Hirmand Basin with the approach of Water Diplomacy under Management Scenarios

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29. Dynamic Analysis of Sustainable Management of Energy Resources Based on Linking Water, Food and Energy Resources in the Carbon Sequestration Project in Iran

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6. Analysis of the demand for water supply of gardeners of Yaghouti grapes in Sistan region

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Ali Sardarshahraki, Alireza shahraki, Esmail Ghoolipoor, Mahmmod Sabouhisabini

19. Evaluation and Evaluation of Grape Producers Performance in Khash

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Ali Sardarshahraki, Alireza Sargazi, mahmod sabohi saboni

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The First National Conference on Grapes and Raisins of the University of Malayer

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National Iranian Coffee Summit

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