

CURRICULUM VITAE

Ali Yousefi

PERSONAL INFORMATION

Sex male | Date of birth 03/08/1980 | Nationality Iranian

ADDRESS

Department of Rural Development
Isfahan University of Technology
Isfahan 8415683111, Iran.
URL: <http://ayousefi.iut.ac.ir>
Phone: +98- 313-3913442
Fax: +98-313-3913446
Email: ayousefi@cc.iut.ac.ir
yousefia601@yahoo.com

EDUCATION

Ph.D., Agricultural Economics, Tarbiat Modares University, Tehran, Iran 2010.
Thesis: The Impact of Water Scarcity in Iranian Economy: A Computable General Equilibrium Analysis

M.S., Agricultural Economics, Tarbiat Modares University, Tehran, Iran 2003- 2005
Thesis: Measuring Economic Sustainability Indicator of Renewable Natural Resources in Iran.

B.S., Agricultural Economics, Zabol University, Zabol, Iran 1999- 2003.

RESEARCH AREAS

- Water Governance
- Institutional Analysis of Social Ecological System
- Environmental- Economic Accounting of Water
- Environmental Psychology

WORK EXPERIENCE

- Assistant Professor of Agricultural Economics, Rural Development Department, Isfahan University of Technology, Isfahan, Iran, 2010- today.
- Head of Rural Development Department, Isfahan University of Technology, Isfahan, Iran, December 2013- today.
- The Executive Secretary, Conference of "Supply and Demand of Drinking Water: Challenges and Solutions", Isfahan University of Technology, Isfahan, Iran, October 18-19, 2016.
- The Secretary of the Water Entrepreneurial Event (Ham-Net), Isfahan University of Technology, October 19-21, 2016.
- Head of Water Resources Management and Policy Group, Water Research Institute, Isfahan University of Technology, May 2017- today.

- Head of the Water Committee, Isfahan Chamber of Commerce, Industries, Mining and Agriculture, March 2017- today.

VISIT

- Department of Environmental Economics, Institute for Environmental Studies, Vrije University Amsterdam, The Netherlands, Jun-Dec 2009.

PUBLICATIONS (In Persian)

1. Yadegeri, A., **Yousefi, A.** and Amini, A. (2018). Institutional analysis of water governance in Iran: a case of Zayande-Rood basin, Iran-Water Resources Research, 14(1): 184-197.
2. **Yousefi, A.**, Amini, A., Yadegari, A. and Fathi, O. (2017). Sustainability of Zayande-Roud's water governance regimes in the course of development, Journal of Interdisciplinary Studies in the Humanities, 9(4): 23-48.
3. Shakerian, M., **Yousefi, A.** and Amini, A. (2017). Energy efficiency improvement and CO2 emission reduction in greenhouse cucumber, Journal of Science and Technology of Greenhouse Culture, 8(3): 13-24.
4. **Yousefi, A.**, Amini, A. M., Fathi, O., & Yadegari, A. (2016). Farmers' and authorities' attitudes towards the water conflict resolution methods in Zayandeh-Rud river. Journal of Water and Soil Science (JSTNAR), 20(76), 143-159.
5. Mahdian, S., Amini, A. and **Yousefi, A.** (2016). Factors affecting the success of rural production cooperatives in Chaharmahal and Bakhtiari province with emphasis on managerial skills. (2016). Iranian Journal of Agricultural Economics and Development Research, 47(2), 313-323.
6. Sandoghi, A., **Yousefi, A.** and Amini, A. M. (2016). Farmers' knowledge, attitude and practice of healthy greenhouse cucumber and tomato production in Isfahan County. Journal of Science and Technology of Greenhouse Culture, 7(3), 155-167. doi:10.18869/acadpub.ejgcst.7.27.155
7. Abolfathzadeh, Z., **Yousefi, A.** and Amini, A. (2016). Evaluation of factors affecting rural women empowerment in Isfahan city. Women Studies, 7(15), 1-27.
8. Karbasi, P., Amini, A. and **Yousefi, A.** (2016). Effect of targeted subsidies plan on the efficiency and productivity of dairy farms in Isfahan county. Journal of Animal Science Researches, 25(4), 169-178.
9. Mahdian, S., Amini, A. and **Yousefi, A.** (2015). Assessing the satisfaction level of rural production cooperative members regarding internal service quality in Chahar Mahal and Bakhtiari province. Co-Operation and Agriculture, 4(13), 53-72.
10. Sandoghi, A., **Yousefi, A.** and Amini, A. M. (2015). Factors affecting cucumber and tomato greenhouse farmers' attitudes towards the healthy crops production in Isfahan county, Journal of Science and Technology of Greenhouse Culture, 6 (22), 95-106.
11. **Yousefi, A.** and Mahdian, Sh.(2015). The economic and social necessity of water reuse in Iran, Journal of Water Reuse, 1(1): 1-7.
12. Sajadi, S., **Yousefi, A.** and Amini, A. M. (2015). Evaluating financial performance of agricultural insurance fund in Hamadan province, Agricultural Extension and Education Research, 7(28): 43-60.
13. Shahabinejad, M., **Yousefi, A.** and Amini, A. (2015). Assessing farmers' willingness to participation in land consolidation projects in Meymeh district, Isfahan. Journal of Applied Research in Geographical Science, 15(37), 7-24.
14. Lotfalian, Z., **Yousefi, A.** and A. M. Amini, (2014). Evaluating marketing channel of fresh grape and raisin in Maleyer county, Agricultural Economics and Development, 22(86):75-97.
15. Khalaj, S. and **Yousefi, A.** (2014). Mapping the incidence and intensity of multidimensional poverty in Iran urban and rural areas, Modares Journal of Spatial Planning, 18(4): 49-70.
16. Amini, A.M., **Yousefi, A.**, Nazari-pour, M. and Saraee, S. (2014). The impact of management skills on the productivity of lying farms in Isfahan province, Rural Planning and Research, 3(7): 39-50.
17. **Yousefi, A.**, M. Hasan-zadeh and A. Keramat-zadeh (2014). The welfare effect of water market allocation in Iranian economy, Iran-Water Resources Research, 10(1): 15-25.
18. **Yousefi, A.**, Asadi-Khoob, H. and Afshari, M. (2013). The measurement of multidimensional poverty in Iran nomads. Iran-Agricultural Economics, 7(2), 47-67.

19. Sajadi S. Amini, A. M. and **Yousefi, A.** (2013). An evaluation of the performance and factors affecting the insurance of agricultural products in Hamedan province from expert' points of view, *Insurance and Agriculture*, 9(33-34): 125-141.
20. Hassanzadeh, M., Sadeghi, S., **Yousefi, A.**, Sahabi, B. and Ghanbari, A. (2013). Oil price fluctuations and household welfare in Iran, *The Economic Research*, 12(4): 55-74.
21. **Yousefi, A.**, Khalilian, S. and Balali, H. (2011). Strategic importance of water in Iranian economy: a computable general equilibrium modeling, *Journal of Agricultural Economics and Development*, 25 (1): 109-120.
22. Khalilian S., **Yousefi, A.**, Keramat-Zade, A. and Balali, H. (2008) Adjusted economic growth of Iran in third development plan: regarding to forest and rangeland depreciation , *Journal of Agricultural Sciences and Technology Bo- Alli Sina university*, 7(4): 13-24.
23. **yousefi, a.**, a., keramatzade, a., chizari, m., and balali, h. (2007), integrated optimal allocation of agricultural water in Barzo river basin, *Economics and Agriculture*,1(3): 11-29.
24. Khalilian, S., Mosavi H. and **Yousefi, A.** (2006). Estimation of technical efficiency in crop production regard to the utilized irrigation system in Sharekord City, *Journal of Agricultural Sciences and Technology, University of Ferdowsi*, 20(1): 125-134.
25. Chizari, A. H., **Yousefi, A.** and Mosavi, H. (2006). A survey on Ornamental markets in Iran: using mathematical programming, *Journal of Agricultural Economics and Development, Ministry of Agriculture*, 55: 47-66.

KEY APPLIED RESEARCH PROJECTS

1. Economic and social appraisal of Iran master plan of wastewater reuse (Iran Ministry of Science, Research and Technology), 2012-2014.
2. Environmental and economic value of water resources and the cost of water pollution in the Iranian national account (The Iranian Department of Environment), 2013-2016.

CONFERENCE PRESENTATIONS

1. **Yousefi, A.** (2017). Challenges of Innovation Development in Water Sector, Iran Water and Wastewater Science Engineering Congress, Tehran University, Tehran, Iran, Feb 2017.
2. Zarepour, M., **Yousefi, A.**, Amini, A. and Hayati, D. (2016). Exposure to the Risk of Water Scarcity and Rural Poverty: A Case Study of Isfahan County, Iran, 7th International Conference on Integrated Disaster Risk Management, Isfahan, Iran.
3. Yadegri, A., **Yousefi, A.** and Amini, A. (2016). Institutional Barriers of Formal Water Market Establishment in Iran, 6th Iran Water Resources Management Conference, Sanandaj, Iran, May 2016.
4. **Yousefi, A.**, Yadegari, A. and Amini, A. (2016). Water Governance Structure Reforms: a Case of Zayande –Rood Basin, 6th Iran Water Resources Management Conference, Sanandaj, Iran, May 2016.
5. Maleki-zade, M., **Yousefi, A.** and Nikouee, A. (2016). Impact of Drip Irrigation on Farmers' Income and Water Conservation, 2nd Iranian National Congress of Irrigation and Drainage, Isfahan, Iran, Aug 2016.
6. Zarepour, M., **Yousefi, A.** and Amini, A. (2016). A Review on Definitions, Approaches, Perspectives and Frameworks of Vulnerability Measurement, Second International Conference of Association for Landscape Ecology-Iran, Isfahan, Iran.
7. **Yousefi, A.**, Baki, M. and Abdei, J. (2015). Review of Existing Water Statistics in Implementation of SEEAW, Conference of Industrial Water Consumption, Isfahan, Iran, Nov 2015.
8. **Yousefi A.** and Abedi-koupae J. (2013). The Necessity of Implementing the System of Integrated Water Accounting in Iran's Water Management, The First International Conference of Association for Landscape Ecology-Iran, 30-31 October Isfahan, Iran.
9. **Yousefi, A.**, Amini, A. M. and Fathi, O. (2013). Adaptive Water Governance: the Key to Solving Water Crisis in Zayande-Rud River, National Congress on Water Crisis, Isfahan, Iran.
10. **Yousefi, A.** (2013). The Impact of Climate Change on the Iranian Agriculture, 1st National Conferences on Climate change and Food Security, Isfahan, Iran.

11. **Yousefi, A.**, Amini, A. M. and Ebrahimi, M. S. (2012). Water Resources Management, Sutanability in the Past and Present Problem, International Conference on Traditional Knowledge for Water Resources Management (TKWRM2012), Yazd, Iran.
12. **Yousefi A.**, Khalilan S. and Hajian M. H. (2010). The Role of Water in Iranian Economy: A CGE Modeling Approach, 11th conference on Economic Modeling, 7-11 July, Istanbul, Turkey.
13. **Yousefi, A.**, S. Khalilan, and A., Keramat-zade, (2010). Water and Iranian Macro-economy, 7th Conference of Iranian Agricultural Economics hold in Tehran University, Karaj, Iran.
14. **Yousefi, A.**, A., Keramatzade, A., M., Chizari and H. Balali (2007), Optimal allocation of agricultural water: case study of Barzo dam, 6th Conference of Iranian Agricultural Economics hold in Ferdowsi University, Mashhad, Iran.
15. **Yousefi, A.** and Khalilian, S. (2006). Methods of Water Pricing, 2th Conference of Agricultural Sciences hold in Tarbiat Modares University, Iran.

AWARD and HONOR

- First Rank in M. S. Entrance Exam in Agricultural Economics in Iran, 2003.
- Top Graduated Student (First rank) in Tarbiat Modares University, Tehran, Iran, 2005.
- First Rank in PhD Entrance Exam in Agricultural Economics in Tarbiat Modares University, 2005.