

PERSONAL INFORMATION:

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EDUCATION:

B.S. Agricultural Economics, 2002-2006, Shiraz University

M.Sc. Agricultural Economics, 2006-2009, Tarbiat Modares University (TMU)

Ph.D. Agricultural Economics, Natural Resource Economics, 2009-2014, Tarbiat Modares University (TMU)

RESEARCH INTEREST:

Climate change, Sustainability, natural resource economic

PUBLICATION:

Rezaei, H., Shirani Beid Abadi, F., rezaee, A., Joolaie, R., & abedi sarvestani, A.
(2021). Assessing the Relationship between Food Insecurity and Agricultural Sustainability (Case Study: Rural areas of Gorgan County). *Agricultural Economics*, *15*(1), 135-162. doi: 10.22034/iaes.2021.529419.1842

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 Analysis to Evaluation Energy Efficiency in Broiler Production Farms
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 Sheep Farm in Chaldoran County. *Animal Sciences Journal*, *32*(122), 6982. doi: 10.22092/asj.2018.120921.1650
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Bahadoran F, Rezaee A, Eshraghi F, Keramatzadeh A. 2020. Evaluation of the climate change impacts on irrigated wheat lands rent in Iran, Journal of Environmental Studies 46 (2), 281-289

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- Hosseini, H., Shirani Beid Abadi, F., Rezaee, A., Keramatzadeh, A., & abedi sarvestani, A. Assessing the Relationship between Food Security and Agricultural Sustainability of Farming Households of Amol County
- Ghanbarzadeh H, Eshraghi F, Adeli A, Rezaee A. 2022. Productivity of beach seine fishing cooperatives in Gilan province, Co-Operation and Agriculture 10 (40), 163-187
- Ghanbarzadehliavali H, Eshraghi F, Adeli A, Rezaie A. 2021. Investigating technical efficiency of beach seine fishery cooperatives in Guilan Province, Iranian Scientific Fisheries Journal 30 (5), 147-159

Ghanbarzadeh H, Eshraghi F, Adeli A, Rezaei A. 2021. Evaluating economic performance of bony fishes companies in Gilan province, Journal of Applied Ichthyological Research 9 (4), 61-70

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Sloping Lands Of Rural Areas Case Study: Hezar Jerib Region Of Mazandaran Province. Space Economy & Rural Development

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- Rezaee, A., Keramatzadeh, A. 2020. Evaluation of environmental, economic and social Sustainability of crops (case study: Gorgan County). Journal of Natural environment 73 (Issue 3), 515-528.
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Rezaee, A., Shirani Bidabadi, F., & Bahadoran, F. (2022). Climate Change Consequences on Rain-Fed Wheat Farming and its Relationship with Rent in Iran. *Agricultural Economics Research*, *13*(4), 149-159. doi: 10.30495/jae.2021.24052.2131

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 Basin. Iranian Journal of Agricutural Economics And Development
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- Rezaee, A., Mortazavi, S., Peykani, GH., Khalilian, S. 2014. Evaluation And Comparison Of The Sustainability Level Of Agronomy Crops Under Drought Condition By Using MCDA In The East Of Zayandeh-Rud River Basin. Journal Of Environmental Studies 40 (2), 529-540.
- Rezaee, A., Nakhaei, N., Mohammadzadeh, SH. 2013. The Determination Of Recreation Values Of Jamshidieh Park In Tehran By Using Contingent Valuation Method. Journal Of Environmental Studies 39 (266), 25-32.
- Rezaee, A., Chizari, A. 2012. Investigation Of Effective Factors On Trade Flows Of Iran Agricultural Products And OIC Countries. Agricultural Economics And Development 20 (78), 61-86.

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- Nakhaei, N., Rezaee, A., Chizari, A. 2009. Investigating The Government's Support Policies With Policy Analysis Matrix Method: Case Study Of Potato In Hamedan Province. Agricultural Economics: Iranian Journal Of Agricultural Economics.

ACADEMIC TEACHING EXPERIENCE:

<u>BSc level</u>: Natural resource economics- Advanced Environmental Economics-Financial management-principle of agricultural insurance

<u>MSc level</u>: Advanced macroeconomics – Advanced Environmental Economics-Advanced sustainable development

SERVICE AND PEROFESSIONAL MEMBERSHIP:

Member, Iranian Agricultural Economics society

LANGUAGES:

Persian (native), English (academic language)