

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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- Bahadoran F, Rezaee A, Eshraghi F, Keramatzadeh A. 2020. Evaluation and Comparison of Rain Fed and Irrigated Wheat Sustainability in Golestan Province, Journal of Environmental Science and Technology 22 (7), 139-149
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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
- Mobarhan F, Yeganeh H, Barani H, Rezaee A. Marketing status of Iranian borage (Echium amuenum (F.M.)) in Azadshahr city of Golestan province.
- Zamani M, Yaganeh H, Barani H, Rezaee A. Effective factors on willingness of sheep fattening system by exploitations in Kiasar County rangelands of Mazandaran Province.
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- Sloping Lands Of Rural Areas Case Study: Hezar Jerib Region Of Mazandaran Province. Space Economy & Rural Development
- Ebrahimnezhad H, Keramatzadeh A, Eshraghi F, Rezaee A. 2021. Investigating the Factors Affecting the Physical and Economic Productivity of Water in Production of Orange in Ghaemshahr County, Iran, Journal of Water Research in Agriculture 35 (3), 259-275
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 To Evaluation Energy Efficiency In Broiler Production Farms (Case
 Study: Maku Free Zone). Animal Science Journal 30 (117), 27-40.
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 Application of the Seemingly Unrelated Regression (SUR)

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- Rent in Iran. *Agricultural Economics Research*, *13*(4), 149-159. doi: 10.30495/jae.2021.24052.2131
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- 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.
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 Of Iran Agricultural Products And OIC Countries. Agricultural
 Economics And Development 20 (78), 61-86.

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- Rezaee, A., Chizari, A., Nakhaei, N. 2010. Investigation Of Protective Policies & Comparative Advantage Of Production & Export Of Onion:(Case Study: Esfahan). Journal Of Economics And Agriculture Development 24 (2), 141-150.
- 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)