



## CURRICULUM VITAE

### Dr. Mohammad Ghahremanzadeh

#### Associate Professor in Agricultural Economics

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### Academic Qualifications:

**Ph.D.** Agricultural Economics, University of Tehran, Iran (**Visiting scholar in University of Queensland, Australia, 2007**), 2002 – 2008.

**M.Sc.** Agricultural Economics, University of Tehran, Iran, 1999 – 2002.

**B.Sc:** Agricultural Economics, University of Tabriz, Iran, 1995 – 1999.

### Employment:

#### Current Position:

- 2021- Present: Head of Department, Agricultural Economics, University of Tabriz.
- 2013 – Present: Associate Professor, Department of Agricultural Economics, University of Tabriz (University of Tabriz is one of the leading Iranian university)

#### Past Positions:

- 2014-2016: Head of Department, Agricultural Economics, University of Tabriz.
- 2009 - 2013: Assistant Professor, Department of Agricultural Economics, University of Tabriz.
- 2007 – 2008: Lecturer (Advanced Applied Econometrics), Department of Agricultural Economics, University of Tehran.
- 2005 – 2007: Counselor of Socio-Economics Studies Department, Fisheries Science Research Institution, Iran.

## **Languages:**

- Turkish (mother tongue),
- Azari (mother tongue),
- Persian (our official language),
- English (very good)

## **Awards and Honors:**

- University outstanding award in Excellence Teaching, 2014.
- Outstanding achievement for excellence teaching in the faculty of agriculture, 2012 and also 2013.
- Ph.D. Scholarship award in agricultural economies from University of Tabriz, 2002.
- Ranked first national exam to receive a scholarship to do a Ph.D. in agricultural economies, 2002.
- Top student in M.Sc. program, Dep. Agri. Econ., University of Tehran, 2002.
- Ranked first in the national test to enter Master of agricultural economies program, 1999.
- Top student in B.Sc. program, Dep. Agri. Econ., University of Tabriz, 1999.

## **Teaching Experiences:**

### **Ph.D. Courses:**

- Applied Econometrics (in particular Advanced Applied Time Series Analysis), 2012 - Present
- Agricultural Price and Policy Analysis, 2013 - Present
- Agricultural Insurance and Risk Management, 2014 - Present

### **M.Sc. Courses:**

- Intermediate Econometrics, 2011 – Present
- Intermediate Agricultural Insurance and Risk Management, 2014 – Present
- Intermediate Agricultural Policy: Food Policy and Food Security, 2012 – Present
- Applied Statistics in Agricultural Management, 2010 – Present

### **B.Sc. Courses:**

- Probability and Statistics, 2009 – 2017.
- Applied Statistics in Agricultural Economics, 2013 – Present.
- Basic Econometrics, 2012 – Present
- Agricultural Policy, 2009 – Present
- Principle of Agricultural Insurance, 2011 - Present.

### **Research Interests:**

- Econometrics- Spatially: Advanced Time Series, Markov Switching Models, Limited Dependent Variables, Non-linear GRACH models, Panel Data.
- Agricultural Food Policy and Food Security, Food Demand and Welfare Measurement, Price Volatility and Spillover Effects, Market Integration and Price Transmission.
- Agricultural Insurance and Risk Management.
- Data Analysis: Parametric and Non-Parametric Statistics, Data Simulation.

### **Computer Programs:**

I have worked with most econometric software including: **STATA, EViews, SHAZAM, R, and SPSS** as well. I have developed computer code for a number of models in my papers, particularly for seasonal models, and regime switching and volatility spillover models.

### **Ph.D Dissertation Supervised:**

- Javadi, A. 2021. Economic Evaluation of the Weather Changes Impacts on Food Security in Iran: Application of CGE Model.
- Esmaeli, S. 2021. The effect of Exchange Rate and Oil Price Fluctuations on Agricultural Trade Balance of Iran.
- Ainollahi, M. 2018. Designing Whole-Farm Revenue Insurance for Agricultural Crops in Zanzan Province.
- Pahlevani, R. 2017. Comparing the Effectiveness of Government Support Policies on Factor Productivity in Rural and Pastoral Systems of Small Ruminant Husbandry in Selected Provinces of Iran.
- Khalili Malakshah, S. 2017. The Effect of Tariff Rate Changes in Food Products on Iranian Households Welfare.
- Rasouli Birami, Z. 2016. Modeling Price Volatility and Spillover Effects of Input and Output Prices of Iranian Livestock and Poultry Markets.
- Aref Eshghi, T. 2016. Designing Area Yield Crop Insurance and Measuring its Producer Welfare Benefits of Wheat and Barley in East Azarbaijan Province.

### **Recently MSc. Thesis Supervised:**

- Ahmadifar, Y. 2021. Identification of Risk Management Tools in Salmon Farms in the *Mahneshan* City.
- Balandeh, Sh. 2021. Measuring the state of Household's Food Security and its effective factors in Tabriz City.
- Jafarzadeh, F. 2020. On Food Insecurity and the Economic Valuation of Food in Iran.
- Farsadi, G. 2019. Analysis of Demand for Differentiated Milk and Yogurt Products based on Food Characteristics and Health Preferences among Households in Tabriz City: Using the Random Coefficients Logit Model.
- Asadzadeh, P. 2019. The Effect of Exchange Rate Fluctuations on Iran's Agricultural Balance Trade.

- Mostafapour, M. 2019. Effect of Nutritional Information Label on the Demand of Milk and Yogurt Products in Tabriz City.
- Kanani, S. 2018. The Effect of Exchange Rate on Food Price Fluctuations in Iran.
- Pakzad, B. 2018. Survey of the Interaction Relationship between Rural Income Inequality and Agricultural Sector Growth in Iran: Using Panel-Vector Autoregressive.
- Faraji, S. 2017. Market Integration and the Transmission of World Prices to the Domestic Market of Major Imported Agricultural products.
- Vajdi, F. 2017. The Value at Risk (VaR) and Effect of Risk Spillover Between Exchange Rate and Chicken Market and Its Major Inputs in Iran.
- Alipour, M. 2017. Determining Revenue Insurance Premium for Onion and Potato in East Azerbaijan Province: The Application of Parametric Approach.
- Taghavi, F. 2016. Modeling and Forecasting the Monthly Prices of Selected Products and Inputs of Livestock and Poultry Markets in East Azerbaijan Province: Application of Seasonal Time Series Techniques.
- Vahedjavan, F. 2016. The Broiler Supply Response to Price Risk in East Azerbaijan Province: Application of GARCH-M Method.
- Basi, S. 2016. Survey the Effect of News on the Price Fluctuations of the Main Food Groups in Iran.
- Faryadi, F. 2015. Testing for the Law of One Price under Nonlinearity for Chicken and Egg Markets of Selected Provinces of Iran.
- Hadejar, F. 2015. Crop Acreage Response to Price and Climate Change Risk in Kurdistan Province.
- Yadavar, F. 2014. Price Volatility Spillover Effects in the Lamb Markets of East Azerbaijan Province.
- Estiyaghi, M. 2014. Vertical Price Transmission and Non-linear Price Adjustments in the Beef Market of East Azerbaijan Province.
- Afrasiabi, S. 2012. Survey the Index-Based Weather Insurance for Wheat in Ahar City.
- Rasouli, Z. 2012. Seasonal and Spatial Integration in Iran's Broiler Market.

### **Recently Selected Publication:**

#### **A. Book Chapters:**

- Rasouli, Z., Ghahremanzadeh, M. and Rashidghalam, M. 2020. Oil Price Volatility and Food Price Linkage: Evidence of Dutch disease in Iran's agricultural sector. Chapter 11. in: Rashidghalam, M., editor. *The Economics of Agriculture and Natural Resources: The Case of Iran*. Springer Publication, Singapore.
- Ghahramanzadeh, M., Faryadi, F. and Dashti, G. 2019. Testing the Law of One Price Under Nonlinearity: An Application to Iranian Broiler and Egg Markets. Chapter 8. in: Rashidghalam, M., editor. *Sustainable Agriculture and Agribusiness in Iran*. Springer Publication, Singapore.
- Alefi, Kh. And Ghahramanzadeh, M. 2019. Assessing Climate Change Impacts on Land Use in Iran: The Spatial Fractional Multinomial Logit Modeling Approach.

Chapter 4. in: Rashidghalam, M., editor. *Sustainable Agriculture and Agribusiness in Iran*. Springer Publication, Singapore.

- Pishbahar, E., Pakrooh, P. and Ghahramanzadeh, M. 2019. Effects of Oil Prices and Exchange Rates on Imported Inputs' Prices for the Livestock and Poultry Industry in Iran. Chapter 11. in: Rashidghalam, M., editor. *Sustainable Agriculture and Agribusiness in Iran*. Springer Publication, Singapore.

## **B. Papers in International Journals:**

- Shabani, E., Hayati, B., Pishbahar, E., Ghorbani, M. and Ghahremanzadeh, M. 2021. The relationship between CO2 emission, economic growth, energy consumption, and urbanization in the ECO member countries. *International Journal of Environmental Science and Technology*, Under press. <https://doi.org/10.1007/s13762-021-03319-w>
- Shabani, E., Hayati, B., Pishbahar, E., Ghorbani, M. and Ghahremanzadeh, M. 2021. A novel approach to predict CO2 emission in the agriculture sector of Iran based on Inclusive Multiple Model. *Journal of Cleaner Production*, 279: 123708.
- Ghahremanzadeh, M., Sassi, M., Javadi, A., Javanbakht, O. and Hayati, B. 2020. Economy-Wide Impact of Food Industry Exports in Iran. *Economía Agraria y Recursos Naturales (Agricultural and Resource Economics)*, 20 (1): 131-148. doi: <https://doi.org/10.7201/earn.2020.01.06>.
- Mohajeri, M., Houjehghani, S., Ghahremanzadeh, M., Moradi, F., Barzegar, A. 2020. Some behavioral risk factors of obesity in Ardabil –Iran adults. *Obesity Medicine*, 18, 100-167.
- Mohajeri, M., Pourfarzi, F., Ghahremanzadeh, M., Nemati, A. and Barzegar, A. 2020. A Review of the Impact of Food Policies on Food Security Status and Healthy/Unhealthy Food Consumption. *Current Nutrition and Food Science*, 16(9): 1353–1361.
- Mohajeri, M., Hoojehghani, S., Izadi, A., Nemati, A., Barzegar, A. 2019. Food choice motivations among Ardabil – Iran adults? *Nutrition and Food Science*, 50(4), pp. 641–652.
- Mohajeri, M., Hoojehghani, S., Pourfarzi, F., Ghahremanzadeh, M., Barzegar, A. 2019. Association between dietary diversity and obesity in Ardebil adults: a case-control study. *Nutrition and Food Science*, 50(3), pp. 555–567.
- Manafi, M., Ghahramanzadeh, M. and Pishbahar, E. 2019. Periodic Cointegration Analysis on the Relationship between the GNP Sectors of the Iran's Economy. *Iranian Economic Review*, 23, 469-490.
- Ghahramanzadeh, M., Kalili Malekshah, S. and Pishbahar, E. 2017. Extent of Tariff Pass-Through to Agricultural Prices and Wage in Urban and Rural Area in Iran. *European Online Journal of Natural and Social Sciences*, 6, 447-458.
- Pahlevani, R., Ghahramanzadeh, M. and Dashti, Gh. 2017. Dynamic Comparative Advantage Analysis of Rural and Pastoral Systems of Small Ruminant Husbandry. *International Journal of Advanced and Applied Sciences*, 4, 81-87.
- Ghahramanzadeh, M., Rezaei, R., Dashti, Gh. and Ainollahi, M. 2017. Designing Whole-Farm Revenue Insurance for Agricultural Crops in Zanjan Province. *Economia Agraria y Recursos Naturales (Agricultural and Resource Economics)*, 17, 29-53.
- Ghahramanzadeh, M., Raheli, H., Arefeshghi, T. and Dashti, Gh. 2017. Developing Area Yield Crop Insurance under Alternative Parametric Methods: Case study for

Wheat in East Azarbaijan Province, Iran. *International Journal of Agricultural Management and Development*, 7, 367-382.

- Pishbahar, E., Ghahramanzadeh, M., Ainollahi, M. and Ferdowsi, R. 2015. Factors Influencing on Agricultural Credits Repayment Performance among Farmers in East Azarbaijan Province of Iran. *Journal of Agricultural Science and Technology*, 17, 1095-1101
- Dashti, Gh., Jangjoo, E. and Ghahramanzadeh, M. 2015. Impact of Government Support Policies on Factor Productivity Changes of Livestock and Poultry Subsector in Iran. *International Journal of Review in Life Sciences*, 5: 1629-1635
- Ainollahi, M. and Ghahramanzadeh, M. 2015. An Application of the Two-Regime Threshold Vector Error Correction Model to Analyze Asymmetric Price Transmission of Milk in Zanjan Province of Iran. *International Journal of Agricultural Management and Development*, 5: 187-94
- Ghahramanzadeh, M. and Ziaei, M. B. 2015. Food Price Change and its Welfare Impact on Iranian Households. *International Journal of Agricultural Management and Development*, 4: 323-313
- Pishbahar, E., Ghahramanzadeh, M. and Raei, M. 2015. The Co-movement between Output and Prices: Evidence from Iran, *International Journal of Business and Development*, 7: 77-84
- Akbari A., Ziaei, M. B. and Ghahramanzadeh, M. 2013. Welfare Impacts of Soaring Food Prices on Iranian Urban Households: Evidence from survey data. *International Journal of Business and Development*, 5:23-38.

### **C. Selected Papers in National Journals (Written in Persian Language)**

- Beykzadeh, S., Ghahramanzadeh, M., Mahmodi, A. 2021. The Evaluation of Price Volatility of Beef and Chicken and Livestock's Major Inputs in Iran. *Journal of Animal Science Researches*, 30 (3): 85-103.
- Esmaili, S., Ghahramanzadeh, M., Mahmodi, M., Mehrara, M. and Yavary, G. 2021. The Impact of Exchange Rate and Oil Price Fluctuations on Iran's Agricultural Trade Balance: The J Curve Approach. *Journal of Agricultural Economics and Development* 32 (2): 179-200.
- Ghahremanzadeh, M., Faraji, S. and Pishbahar, E. 2021. The Transmission World Price and Exchange Rate to Domestic prices of Livestock's Major Imported Inputs in Iran. *Agricultural Economics*, 14 (2): 23-52.
- Ghahramanzadeh, M., Farsadi, G. and Pishbahar, E. 2020. Factors Affecting Milk and Yougout Comsumption base on Food Characteristics and Health Preferences: Using the Random Coefficients Logit Model. *Journal of Agricultural Economics, Under Press*.
- Khalili Malekshah, S., Ghahremanzadeh, M. and Pishbahar, S. 2020. Effect of Household Characteristics on Food Demand of Iranian Rural and Urban Households: Using Pseudo-Panel Approach. *Journal of Agricultural Economics Research*, 12 (48): 23-55.
- Ghahramanzadeh, M., Faraji, S. and Pishbahar, E. 2020. Transfer of World Prices to Domestic Prices of Imported Agricultural Products by Using a Single-Equation Error Correction Model: Case Study of Corn, Soybean Meal and Barley. *Journal of Agricultural Economics and Development*, 14 (2): 23- 52.

- Dashti, Gh., Mohammadpour, Z., Ghahremanzadeh, M. 2020. Evaluating the Relationship between Economic and Environmental Efficiency in Iranian Agriculture Sector. *Journal of Agricultural Science and Sustainable Production*, 30 (4): 199-211.
- Ainollahi, M., Ghahramanzadeh, M. and Dashti, Gh. 2019. Evaluating the Possibility of Utilizing Whole-Farm Revenue Insurance in Zanzan City. *Journal of Agricultural Economics*, 13(2): 51-82.
- Vajdi, V., Ghahremanzadeh, M. and Hosseinzad, J. 2018. The Effect of Risk Spillover between Exchange Rate and Chicken Market and its Major Inputs in Iran. *Journal of Agricultural Economics and Development*, 33(3):213-25.
- Ghahremanzadeh, M., Pishbahar, S. and Salehnia, M. 2018. Seasonal Cointegration and Seasonal Error Correction Model: Application for Analyzing Seasonal Behavior of Egg Markets in North-West Provinces. *Journal of Agricultural Economics and Development Researches*, 49(1): 1-11.
- Ghahremanzadeh, M., Khalili Malekshah, S. and Pishbahar, S. 2018. The Range of Import Pass-Through Tariffs to Agricultural Products Prices in Urban and Rural Areas of Iran. *Journal of Agricultural Economics and Development*, 31(4): 311-320.
- Ghahramanzadeh, M., Dashti Gh., Pahlevani R. and Sani, F. 2018. Investigating the Effectiveness of Government Support Policies on Total Factor Productivity in Rural and Pastoral Systems of Small Ruminant Husbandry in Selected Provinces of Iran. *Journal of Animal Science*, 28(3): 153-68.
- Pishbahar, E., Salehi, M., and Ghahramanzadeh, M. 2018. The Impact of Age, Generational Changes, and Period Shocks on Food Consumption in Iran: The Application of Pseudo-Panel Approach. *Quarterly Journal of Applied Theories of Economics*, 5, 113-132.
- Pishbahar, S., Salehi, M. and Ghahremanzadeh, M. 2018. The Impact of Age, Generational Changes, and Period Shocks on Food Consumption in Iran: The Application of Pseudo-Panel Approach. *Journal of Applied Economics Theory*, 5(1): 113-132.
- Ghahremnazadeh, M. and Ziaei, M. B. 2017. Measuring the Costs of Food Price Inflation due to Implementation of Targeted Subsidy Reform Program on Urban Households in Sistan and Baluchestan Province. *Journal of Agricultural Economics and Development Researches*, 47(3): 357-370.
- Aref Eshghi, T., Raheli, H., Ghahremanzadeh, M. and Dashti, Gh. 2017. Determining the Premium Rates of Area Yield Crop Insurance Using Nonparametric Method: The Case Study of Wheat and Barley in East Azerbaijan Province. *Journal of Agricultural Economics*, 11(2): 51-73.
- Ghahramanzadeh M., Pishbahar E. and Khalili, S. 2017. The Effect of Macroeconomic Variables on Food Inflation in Iran: An Application of Structural Vector Error Correction Model (SVECM). *Journal of Agricultural Economics and Development Research*, 42-2(2):773-84.
- Aref Eshghi, T., Ghahramanzadeh, M., Raheli, H. and Dashti, Gh. 2017. Modeling Crop Yield Risk Using Parametric and Nonparametric Methods: Case Study of Wheat and Barley in East Azarbaijan Province. *Journal of Agricultural Economics and Development*, 31(1):14-26.

- Pishbahar, S., Salehi, M. and Ghahremanzadeh, M. 2017. The Effective factors on Food Demand: The Application of the Quadratic Almost Ideal Demand System with Age-Period-Cohort Variables. *Journal of Agricultural Economics*, 11(3): 23-53.
- Ghahramanzadeh, M. and Khalili, S. 2017. Study the Theory of Export-Led Growth in the Agriculture Sector in Iran: Evidence from Structural VAR Model (SVAR) and Directed Acyclic Graphs (DAG). *Journal of Agricultural Economics*, 10(4): 81-99.
- Rasouli Birami, Z., Ghahremanzadeh M. and, Dashti, Gh. 2017. Price Volatility Regime Switching in Iranian Meat Market Using Markov Switching GARCH Models. *Journal of Agricultural Economics*, 11(1):133-62.
- Ghahremanzadeh M., Dashti Gh., Rasouli Birami, Z. 2016. Price volatility spillover effect in Iran's poultry and livestock market. *Journal of Agricultural Economics and Development*, 30(3):173-87.
- Rasouli Birami, Z., Ghahremanzadeh, M. and Dashti, Gh. 2016. Estimating Price Volatility Structure in Iran's Meat Market: Application of General GARCH models. *Journal of Agricultural Economics and Development*, 30(1):19-36.
- Dashti, Gh., Alipour, M. and Ghahramanzadeh, M. 2016. Application of Parametric Approach in Determining Income Insurance Premium for Potato Crop in East Azarbaijan Province. *Journal of Agricultural Economics*, 12(4): 45-71.
- Ghahremanzadeh, M., Dashti, Gh. And Rasouli Birami, Z. 2016. Price Volatility and Conditional Correlation of Livestock and Poultry Vertical Market Levels in Iran: Applying Constant and Time Varying Conditional Correlation Models. *Journal of Agricultural Economics*, 10(3):19-46.
- Ghahremanzadeh, M., Pishbahar, E. and Basi, S. 2016. The Effect of News on the Major Food Groups Price Volatility in Iran: An Application of non-linear GARCH Models. *Journal of Agricultural Economics*, 10(2):1-28.
- Ghahremnazadeh, M. and Alefi, Kh. 2016. Modeling the Seasonal Behavior of GDP in Iran's Economic Sectors. *Journal of Agricultural Economics*, 10(1): 19-46.
- Ghahremnazadeh, M. and Rashidghalam, M. 2015. Seasonal Forecasting of Meat Prices in Iran Applying Periodic Autoregressive Model. *Journal of Agricultural Economics and Development Researches*, 46(3): 469-80.
- Ghahremnazadeh, M., Dashti, Gh. and Faryadi, F. 2015. Law of One Price and Nonlinear Adjustment of Prices for Broiler Market in North West Provinces of Iran: An Application of Smooth Transition Auto Regressive Model (STAR). *Journal of Agricultural Economics*, 9(3): 85-106.
- Ghahremnazadeh, M., Dashti, Gh. and Yavari, F. 2015. Vertical Price Transmission and Non-linear Price Adjustments in the Beef Market of East Azarbaijan Province. *Journal of Agricultural Economics and Development Researches*, 46(1): 13-20.
- Ghahremnazadeh, M., Golbaz, M. and Hayati, B. 2015. The Impact of Climate Variables on Yield Risk of Wheat and Corn in Gazvin Province. *Journal of Agricultural Economics*, 8(4): 107-129.
- Ghahremnazadeh, M., Pishbahar, S. and Ferdosi, R. 2015. Investigation of Asymmetric Behavior Effects of Macroeconomic Variables on the Value Added of the Agriculture Sector in Iran: An Application of Smooth Transition Auto Regressive Model (STAR). *Journal of Agricultural Economics*, 9(2): 1-9.



- Pishbahar, E., Darpanian, S, and Ghahramanzadeh, M. 2015. Survey the Effects of Climate Change on the Yield Maize in Iran: Use of Spatial Econometric Approach with Panel Data. *Journal of Agricultural Economics Research*, 7(2): 83-106.
- Dashti, Gh., Khaksar, F. and Ghahremanzadeh, M. 2014. Determination of Effective Inputs on Onion Production Risk of in Tabriz Plain. *Journal of Agricultural Economics and Development Researches*, 44(3): 389-97.
- Ghahramanzadeh, M. and Alefi, Kh. 2014. Seasonal Forecasting of Agriculture Gross Domestic Production in Iran: Application of Periodic Autoregressive Model. *Journal of Agricultural Economics and Development*, 28(1): 35-44.
- Pishbahar, E., Areheshgi, T. and Ghahramanzadeh, M. 2014. Impact of Exchange rate pass-through in Food price in Iran. *Journal of Agricultural Economics*, 7(4): 1-21.
- Pishbahar, S., Ghahremanzadeh, M. and Farhadi, A. 2014. The Impacts of Inflation on Iran's Economic Sectors. *Journal of Agricultural Economics*, 9(1): 19-41.
- Raheli, H., Ghahramanzadeh, M. and Nasiri, M. 2014. Determining Factors Effecting Participation of Sugar Beet Producers for Area Crop Yield Insurance: Case Study in Khoy County. *Journal of Agricultural Science and Sustainable Production*, 24(1): 17-31.
- Ghahramanzadeh, M., Dashti, Gh. and Afrasiabi, S. 2014. Survey the Index-Based Weather Insurance for Rained Wheat in Ahar County. *Journal of Agricultural Economics and Development Researches*, 45(2): 383-93.
- Ghahramanzadeh, M., Eshtiaghi, M. and Pishbahar, E. 2014. Price Volatility Spillover in the Agricultural Products Markets: The Case Study of Meet Markets in East Azerbaijan Province. *Journal of Agricultural Economics*, 8(1): 1-19.
- Ghahremanzadeh, M. and Areh Eshgi, T. 2013. Modeling Asymmetric Price Volatility in Tehran Province's Chicken Market. *Journal of Agricultural Economics and Development*, 27(2):134-43.
- Ghahremanzadeh, M., Ansari, F., Falsafian, A. and Ferdosi, R. 2013. Measuring the Welfare Impacts of Meat Price Increases on Iranian Household. *Journal of Animal Science Researches*, 44(2): 201-209.
- Ghahramanzadeh, M. and Mahmodi, H. 2013. Testing the Market Integration and Central Market Hypothesis in the Selected Egg Markets. *Journal of Animal Science Researches*, 23(4): 179-190.
- Rasouli Beyrami, Z. and Ghahremanzadeh, M. 2013. Vertical Price Transmission Mechanism in Iran's Egg Market: Using two-regimes Threshold Vector Error Correction Model. *Journal of Agricultural Economics and Development*, 27(2):144-55.
- Ghahremanzadeh, M. 2011. Forecasting of Day-Old Chick Monthly Price in East Azarbaijan Province: Application of Seasonal Time Series Models. *Journal of Agricultural Economics*, 5(4):183-210.
- Rasouli Beyrami, Z., Dashti, Gh. and Ghahremanzadeh, M. 2011. A Note on Seasonal Unit Root Tests: Application for the Broiler Price in Iran. *Journal of Animal Science Researches*, 22(1): 80-91.
- Ghahremanzadeh, M., Dashti, Gh. and Rasouli Birami, Z. 2011. Seasonality and Spatial Market Integration Analysis in Iran's Broiler market. *Journal of Agricultural Economics and Development Research*, 42-2(3):323-33.

- Salami, H., Ghahremanzadeh, M., Hoseini, S. S. and Yazdani, S. 2009. Revenue Insurance as New Policy Tool for Reducing Production and Price Risk in Broiler Farms. *Journal of Agricultural Economics*, 3 (4): 1-30.
- Salami, H. and Ghahremanzadeh, M. 2008. Seasonal Forecasting Model for Broiler Price in Iran: The Case of Tehran Market. *Journal of Agricultural Economics and Development Research*, 39-2(1):1-27.

#### **D. Some Recently Invited/Published Conference Papers**

- Ainollahi, M., Ghahremanzadeh, M., Rezaei, R. and Dashti, Gh. 2018. Application of Nonparametric Approach for Premium Rating of Whole-Farm Revenue Insurance: a case study in Zanjan City. 11th Biennial Conference of Iranian Agricultural Economics Society, 25-26 April, Tehran.
- Sahbani, E., Dashti, G., Ghahremanzadeh, M. and Hayati, B. 2018. Testing the Induced Innovation Hypothesis for the Agronomy sub-sector of Iran. 11th Biennial Conference of Iranian Agricultural Economics Society, 25-26 April, Tehran.
- Vajdi, F., Ghahremanzadeh, M. and Hosseinzad, J. 2018. Passing Exchange Rate Risk on the Price Risk of Corn in Iran: Applying the Value-at-Risk (VaR) Model. 11th Biennial Conference of Iranian Agricultural Economics Society, 25-26 April, Tehran.
- Alefi, Kh., Dashti, Gh. and Ghahremanzadeh, M. 2017. The Effect of Climate Change on Pulses Yields in Iran. 1st International and 5th National Conference on Organic vs. Conventional Agriculture, 16-17 August, Ardabil, Iran.
- Aref Eshgi, T., Raheli, H., Ghahremanzadeh, M. and Dashti, Gh. 2016. The Importance of the Distribution Function in Determining the Premium Rate of Area Yield Crop Insurance (The Case Study of Irrigated Wheat and Barley). The 10th Biennial Conference of Iranian Agricultural Economics Society, 11-12 May, Kerman, Iran.
- Jangjoo, E., Dashti, Gh. and Ghahremanzadeh, M. 2016. Evaluation of Government's Supporting Policies from Egg Producers in Iran. The 10th Conference of Iranian Agricultural Economics Society, 11-12 May, Kerman, Iran.
- Javadi, A. and Ghahremanzadeh, M. 2016. Price Volatility Spillover Effects in Input and Output Egg Market: Using MVGRACH-DCC Model. The 10th Conference of Iranian Agricultural Economics Society, 11-12 May, Kerman, Iran.
- Rasouli, Z., Ghahremanzadeh, M. and Dashti, Gh. 2016. Price Volatility Regime Switching in Iranian Broiler Feed Market. The 10th Conference of Iranian Agricultural Economics Society, 11-12 May, Kerman, Iran.
- Vahedjavan, F., Ghahremanzadeh, M. and Dashti, Gh. 2016. The Chicken Supply Response to Production and Price Risks. The 10th Biennial Conference of Iranian Agricultural Economics Society, 11-12 May, Kerman, Iran.
- Aref Eshgi, T., Ghahremanzadeh, M. and Raheli, H. 2015. Area-Yield Insurance as a New Tool to Agricultural Risk Management. 2nd National Conference on New Technology in Agricultural and Natural Resource, 15 October, Rasht, Iran.
- Ghahremanzadeh, M. and Pahlavani, R. 2015. The Effect of Feed Input Prices on Chicken Price Using ARDL Model. 4th National Congress on Organic Farming and Conventional, 19-20 August, Ardabil, Iran.

- Asadollahzadeh, F. and Ghahremanzadeh, M. 2014. Forecast Monthly Prices of Fruits and Vegetables in Iran: Using Seasonal Integration Model. 9th biennial Conference of Iranian Agricultural Economics Society, 5-6 April, Shiraz, Iran.
- Ghahremanzadeh, M., Ziaee, M. B. and Pishbahar, E. 2014. The Effect of Subsidies in Iranian Household Income Distribution. 9th biennial Conference of Iranian Agricultural Economics Society, 5-6 April, Shiraz, Iran.
- Rashidghalam, M., Ghahremanzadeh, M. and Pishbahar, E. 2014. Modeling seasonal behavior of the chicken price in Iran: Application of PAR Model. 9th Biennial conference of Iranian Agricultural Economics Society, 5-6 April, Shiraz, Iran.
- Salehnia, M., Hayati, B. Ghahramanzadeh, M. and Molaei, M. 2014. Estimating the Value of Improvement in Lake Urmia's Environmental Situation (Using Choice Experiment Approach). 32nd National and 1st International Geoscience Congress, 16-19 February, Urmia, Iran.
- Ziaei, M. B., Ghahramanzadeh M. and Raheli, H. 2014. Food Demand Analysis of Iranian Urban Households: A QAIDS. National Conference on Innovative Research in the Humanities, 6 October, Tehran, Iran.

#### **Referee for Journal:**

- *Iranian Journal of Agricultural Economics*
- *Iranian Journal of Agricultural Economics and Development*
- *Iranian Journal of Agricultural Economics Research*
- *Iranian Journal of Agricultural Economics and Development Research*
- *Iranian Journal of Agricultural Science and Sustainable Production*
- *International Journal of Agricultural Management and Development*
- *Journal of Agricultural Science and Technology*

#### **References:**

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