



## **YAGHOB ANDAYESH**

Department of Economic Sciences, Faculty of Economics and Social Sciences, Shahid Chamran University of Ahvaz, 61357-93113, Khuzestan, Iran

Email: [andayesh230@scu.ac.ir](mailto:andayesh230@scu.ac.ir)

**Tel:** 06133226600-9-ext 4448

**Specialization:** environmental economics, agricultural economics, financial economics, output data, social accounting matrix, project analysis

**Interests:** studies of environmental and agricultural economics - institutional economic theories

### **Education**

Doctorate in Economic Sciences from Tabriz University. 2015

Master's degree in economic sciences, economic development and planning from Allameh Tabatabai University, 2004

### **Scientific and operational experiences**

Expert, Ministry of Economic Affairs and Finance

Lecturer, Islamic Azad University, Ahvaz Branch

## Publications

- University in an oil-dependent state economy: The future of Khuzestan higher education. (2021). *Journal Tuning Journal for Higher Education (TJHE)*, 157 - 199
- Investigation Of Optimal Carbon Tax Rate in Iran Using an Integrated Climate-Economy Model. (2022). *Journal Of Critical Reviews*, (2), 67 - 74
- social accounting matrix and the effects of economic reform on health price index and household expenditures: Evidence from Iran. (2017). *Journal Medical Journal of the Islamic Republic of Iran*, (31), 391 - 395
- Identification Of Economic Key Sectors of Khuzestan Province Using Input Output Analysis with Cluster Method. (2014). *Journal International Journal of Current Life Sciences*, (6), 2977 - 2983,
- Investigating the effect of trade exchange relationship on economic welfare in Iran. (2022). *Journal of Business Studies*, (115), 1-26
- Measuring the impact of foreign tourism on the production of a sector in Iran's economy - social accounting matrix approach. (2019). *Journal of Economic Research*, (2), 267 - 296
- Comparison of the increasing coefficient of production of the maritime transport sector with other economic sectors. (2018). *Journal of Maritime Transport Industry*, (1), 41-55
- Estimating the Social Cost of Carbon in Iran: Concepts and Results of the DICE-2016R Model and Alternative Approaches. (2018). *Journal of Economic Research and Policy*, (90), 243-276
- Identifying the key sectors of Iran's economy based on the least carbon dioxide emissions using the social accounting matrix approach. (2017). *Quarterly Journal of Financial and Economic Policies*, (23), 117-97,
- Measuring the ecological carbon footprint of urban and rural households in Iran using the Social Accounting Matrix (SAM) approach. (2016). *Iranian Economic Research Quarterly*, (68), 163-206
- Studying the trade balance status of the carbon footprint of economic sectors in Iran using the Social Accounting Matrix (SAM) approach. (2015). *Journal of Quantitative Economics*, (4), 1-38
- A study of carbon, methane and nitrogen oxide footprints of agricultural sub-sectors compared to other economic sectors in Iran using the Social Accounting Matrix (SAM) approach. (2014). *Journal of Economic Growth and Development Research*, 13-30,

Determining the priority of taxation from economic sectors in order to improve income distribution in Iran's economy by using the social accounting matrix. (2014). *Quantitative Economics Magazine* (5), 1-18

Measuring the ecological footprint of water in Iran's economic sectors: with an emphasis on the Social Accounting Matrix (SAM) approach. (2013). *Quantitative Economics Journal*, (3), 81-111

Estimating the effects of the transformation plan for the targeting of subsidies for energy carriers on the price level of goods and services. (2011). *Research Journal Business*, (58), 1-32

The effect of drug subsidy elimination on the sector price index and the cost of living of households with the structural path analysis approach. (2013). *Health Management Journal*, (42), 45-56

The influence of electronic commerce on the level of production and prices of other economic sectors by separating product groups with a data-output approach. (2018). *Modern Economy and Trade Journal*, (12), 1 - 29,

Investigating taxes on the producer price index with the structural path analysis approach. (2005). *Economic Review Quarterly*, (2), 37-59,

A quantitative study of the interactions of the main sectors of the country's economy in the form of structural path analysis. (2013). *Research Quarterly Magazine Economic Iran*, (20), 27-53,

### **Articles Presented in Conferences**

Andayesh, Yaqoub. Javdanian, Mahboboh. (2016). *Comparison of the increasing coefficient of production of maritime transport sector with other economic sectors*, the first conference on the role of research in the development of ports, Khuzestan General Administration of Ports and Shipping,

Andayesh, Yaqoub. Ebrahimi, Masoume. (2016). *Identifying the link between economic sectors with the cluster method* the first national conference on modern management studies in Iran, Iran University of Industries and Mines,

Mohammadi, Sara. Sinaii, Hasanali. Andayesh, Yaqoub. Siyahi, Sina. (2015). *Investigating high non-systematic volatility and low efficiency according to the fundamental factors of the company* First National Business Sustainability Conference, University Shahid Chamran, Ahvaz,

- Arman, Seyed Aziz. Salah Meanesh, Ahmad. Andayesh, Yaqoub. Majidzadeh, Fatemeh. (2015). *Investigating the effect of the age structure of the population on Iran's economic growth (vector autoregression approach)*, International Conference on Economics, Management and Psychology, Comprehensive University of Applied Sciences,
- Ofgeh, Seyed Morteza. Salah Manesh, Ahmad. Andayesh, Yaqoub. Heydari Kahkshi, Khadijah. (2014). *Examining the contribution of labor and capital to the added value in economic sectors in Iran and comparing it with selected countries* first International Conference on Management Accounting and Innovation in Business, Pioneers of New Researches,
- Ofgeh, Seyed Morteza. Andayesh, Yaqoub. Chenari, Nahid. (2013). *Separation of the direct and indirect effects of tax increase on the producer price index of economic sectors in Iran using the social accounting matrix of 2010* First International Economics Conference, management, accounting and social sciences, Anzali Azad University Entrepreneurs,
- Asadzadeh, Ahmad. Panahi, Hossein. Andayesh, Yaqoub. (2013). *Investigating the effects of eliminating the import of intermediate and capital goods of different sectors on national production with a data-driven approach* regional conference of national production to support Iranian labour and capital, Islamic Azad University, Yasouj branch,
- Andayesh, Yaqoub. (2018). *Introducing a model for resource utilization: a combination of data output (IO), material flow accounting (MFA) and land use (LUA) models* the third conference on the application of data output techniques in economic and social planning, Allameh Tabatabai University,
- Andaish, Yaqoub. Mousavi, Seyed Hossein. (2013). *Investigating the effects of increasing sea transportation costs on the price index of economic sectors with a data-output approach*, 10th Marine Industry Conference, Iran Marine Engineering Association,
- Andayesh, Yaqoub. (2013). *Evaluation of sector models with an emphasis on the social accounting matrix (SAM)* National Oil, Gas and Energy Conference on the Horizon 1404, Jihad University Humanities and Social Sciences Research Institute,
- Andayesh, Yaqub. Nazimzadeh, Marzieh. (2006). *The role of science and technology parks in the prosperity of the knowledge-based economy and the government's plans for their development in Iran*, "The second national conference on knowledge-based development (December), cultural complex and Henry Bushehr,

- Andayesh, Yaqoub. Akbari Alashti, Tahere. Alizadeh Asl, Hasan. (2013). *Investigating the quantitative effects of taxes on the relative advantage of economic sectors and production factors in the framework of the social accounting matrix (SAM) using the structural path analysis approach* recognition of advantage obstacles and solutions for Fars' export boom, Fars Province Commercial Organization,
- Andaish, Yaqoub. Alizadeh Asl, Hasan. (2013). *Structural analysis of previous and previous links of insurance with agricultural sub-sectors in Iran* second scientific conference on agricultural insurance, development and investment security, Agricultural Products Insurance Fund,
- Andayesh, Yaqub. (2013). *Examining the quantitative effects of taxes on the producer price index of sectors, the price index of production factors and the cost-of-living index of households in the framework of the matrix using the structural path analysis approach*, the first national conference of domestic production, global trade (May), University Martyr Chamran, Ahvaz,
- Andaish, Yaqoub. (2013). *Examining the welfare of households in the framework of the social accounting matrix* the first national conference of domestic production, global trade (May), Shahid Chamran University, Ahvaz

### **Research projects**

- Investigating the impact of Corona (Covid-19) on the production of the economic sectors of Khuzestan province
- Compilation of active labor market policies of Khuzestan province in the next five years
- Road map of higher education of Khuzestan based on the objectives of the 6th economic and social development program of the country

### **Workshops**

- Enhancing the knowledge of academic staff members on the subject of scientific and professional ethics,
- The problem of theory and theorizing methodologies, "Explaining the problem of theory: why and the necessity of theory and theorizing"

Knowledge enhancement workshop for professors on the subject of teaching methods

Educational workshop "Familiarization with promotion regulations"