



C. V.

FAYEZ-JADALLAH-AL-MIKDAD

PERSONAL INFORMATION

- Nationality: Syrian
- Address: Syria, Damascus.
- Place & Date of Birth: 1/1/1978 Damascus.
- Gender: Male
- Marital Status: Married.
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- Military Service: Finished
- Driving License: Type B (Private Cars)

EDUCATION

- Ph. D. Economics, (Planning for Agricultural and Rural Development), Department of Economics, Faculty of Agriculture, Ain Shams University, Cairo, Egypt, 2009.
- M. Sc. Economics, (Planning for agricultural production), Department of Economics, Faculty of Agriculture, Ain Shams University, Cairo, Egypt, 2005.
- B. Sc. Agric. Sc. (Economics), Faculty of Agricultural and Environmental Engineering, Damascus University, Syria, 2001.

TRAINING ATTENDED:

- 1- **Negotiation Skills for WTO Accession**, in cooperation between Ministry of Finance in Syria and the German Cooperation (GIZ), Damascus, Syria, 2011.
- 2- **Public Budget Analysis**, ministry of finance, Damascus, Syria, 2011.
- 3- **Impact Assessment & livelihood Analysis**, ICARDA, Amman, Jordan, 2013.
- 4- **Value Chain Analysis**, ICARDA, Tunis, Tunisia, 2017.
- 5- **Project Management for Development (PMD)**, Career Guidance and entrepreneurship Center, Ministry of Labor and Social Affairs. Damascus, 2018.
- 6- **Future Studies**, national institute for information sciences, Syria. 2019.
- 7- **Engaging Cities in Food System Transformation**, FAO, Cairo, Egypt, October 2023.
- 8- **Food System Transformation - leadership development**, Cambridge University in Cooperation with FAO, UAE, November 2023.
- 9- **Teaching Certificate** from Ain Shams University, 2009.
- 10- **TOEFL Certificate**, Ain Shams University, Egypt, 2004.

EXPERIENCE

- **Consultant\technical support, Administration of Planning and International Cooperation**, Ministry of Agriculture, Damascus 5/2009-11/2011.
- **Researcher, Head of Department of Social Studies, General Commission for Scientific Agricultural Research (GCSAR)**, Damascus, Syria, 12/2011 to 7/2013.
- **Director of Socio-Economic Research, General Commission for Scientific Agricultural Research (GCSAR)**, Damascus, 7/2013 to 7/2020.
- **Supervisor, graduating thesis of Institute of National Administration (INA) students (equal to master degree)**, 9-12/2015.
- **Teacher\Trainer, (Human Resources Management) & (Management and leadership)**, International Center for Hospitality, 3/2019 – 6/2020.
- **Socio-Economic Expert\Consultant at Arab Center for Studies in Arid Areas and Dry Zones (ACSAD) (League of Arab States)**, 9/2018 – 10/2021.
- **Socio-Economic Research Consultant (R&D Consultant)**, for Private Companies in the field of Consulting Services, 12/2015 to 3/2021.
- **Deputy Minister for Agricultural Policy, Ministry of Agriculture and Agrarian Reform**, 10/2021 until 9/2024.
- **Minister of Agriculture and Agrarian Reform** 9/2024-12/2024.

- **Most Important Other Experiences:**

- National Convenor for Food System Transformation (representing Syria in Food System HUB within UN System).
- Head of Agricultural Aviation Committee at the Ministry of Agriculture.
- Head of the Artificial-Rain Follow-up Committee at the Ministry of Agriculture.
- Head of the Bee Advisory Council at the Ministry of Agriculture.
- Head of scientific committee for socio-economic Research at (GCSAR) 2013-2020.
- Member of the editorial board of Syrian Journal of Agricultural Scientific Research. 2015-2021.
- Member of committee for promotion of research outputs - higher commission for scientific research. 2017-2018.
- Member of Scientific Advisory Committee for Local and Regional Development. 2018 - 2019.
- Supervisor of master and doctoral theses in rural & Agricultural socioeconomics.

- **Project Manager, Lead Researcher, Statistical Analyst and/or Reporter for the projects hereunder:**

- Mapping Economic Activity in Syria (UNDP-Syria) (2021).
- Socio-Economic Consultant for Investment Plan in the framework of Hand-in-Hand (HIH) initiative (FAO) (2021).
- Feasibility Study for Large Scale Integrated Agricultural Investment Corporation (Private investor) (2021).
- Value Chain Analysis for Damascus Goat Breeding in Syria (IFAD) (2020).
- Market Needs Assessment (Livelihood), UNHCR, (2019).
- Evaluation of UNICEF's Back To Learning Initiative (BTL2013-2017) in Syria (UNICEF-Syria) (2018).
- Third Party Team Management of monitoring services for UNHCR. (2018-2019).
- Market Needs Assessment for JAFRA Foundation for relief and youth development (2015).
- Evaluation of UNICEF's malnutrition Supplies from the view point of beneficiaries, (2015)
- Multi Sectoral Assessment for selected areas within Syria for UN-HABITAT Project (Phase II) (2015).
- Monitoring and Evaluation of the implementation of supplementary feeding programme (SFP) and voucher programme for pregnant and lactating women (PLW) –Data Collection (2015).

REPORTS & PUBLICATIONS

REPORTS

- Comprehensive Perspective for Eastern Ghota Rural Development Pathways (Ministry of Agriculture) (2021).
- Value Chain Analysis for Damascus Goat Breeding in Syria (pro-poor production development) (IFAD) (2020).
- Integrated Response Plan for Fire Disaster in Coastal Area of Syria (Syria Trust) (2020).
- Market Need Assessment (livelihood) in Homs and Hama Governorates (UNHCR). (2019)
- Social Protection in Syria (ESCWA). (2018).
- how to evaluate NGOs? (AFKAR consulting) (2018).
- Evaluation of telecommunication Indirect sales channels (POS's) performance. (communication company in Syria) (2018).
- The most important factors affecting poverty in Syria (2018). (GCSAR)
- Agricultural labor force in Syria during the crisis and its impact on agricultural production (2018). (GCSAR).
- Syrians awareness and attitudes toward insurance services. (Insurance Authority in Syria) (2017).
- Social Protection for internally-displaced-persons` voluntary return (2017). (GCSAR).
- Digital Payment Systems.... Effective means to stop bleeding of humanitarian assistance. (2016). (AFKAR consulting).
- Arab Region Integratid Perspective for Wheat Production Development (general conference of Agronomists Arab Union) (2019)

PUBLICATIONS

- Planning of Agricultural Development for Wheat Production in Syria. Egyptian Journal of Agricultural Economics, 2005.
- Agricultural Development for the Most Important Cereal Crops in Arab Countries (Integration Perspective), Egyptian Journal of Agricultural Economics, 2009.
- An Economic Study for the Costs of Dairy Milk Production in Damascus Rural (Optimum Size of the Farm), Damascus University Journal of Agricultural Sciences, 2012.
- Scaling up Consumer Awareness towards Food Safety in Syria-Damascus, Damascus University Journal of Agricultural Sciences, 2013.
- An Analytical Study of Consumer Demand for Vegetable Oil in Damascus City, Syrian Journal for Agricultural Research, 2016.
- The Effect of Teamwork Size on its Efficiency (Case Study: Teamwork in Latakia Center for Scientific Agricultural Research), Tishreen University Journal for Research and Scientific Studies, 2016.
- Econometric Analysis of the Olive Cost Function in Tartous Governorate with the Help of Geographic Information System, the Arab Journal for Arid Environments, ACSAD, 2016.
- Econometric Analysis of the Olive Production Function in Tartous Governorate with the Help of Geographic Information System, "Remote Sensing" journal, 2016.
- The Impact of Price Fluctuations on Area of the Most Important Vegetable Crops in Syria (supply response), Syrian Journal for Agricultural Research, 2016.
- Factors Affecting the Technical Efficiency of Olive Production in the Coastal Region of Syria, Syrian Journal of Agricultural Research, 2018.
- the most important factors affecting cow breeder adoption of fodder processing techniques in Sweida Governorate, Damascus University Journal of Agricultural Sciences, 2018.
- Effectiveness of the Citrus Extension Programs in the coastal area of Syria, Damascus University Journal of Agricultural Sciences, 2019.

----- ----- LANGUAGE	- Measuring the Empowerment Level of rural women working in agriculture in Daraa governorate, Syrian Journal for Agricultural Research, 2019. - Using Box-Jenkins (ARIMA) Models in Forecasting Olive Oil Production and Estimating Losses resulted from Climate Changes and Crisis in Syria. Jordanian Journal for Agricultural Sciences, 2019. - Macroeconomic factors affecting poverty in Syria in light of the crisis, Syrian Journal for Agricultural Research, 2020. - General Trend Analysis of Socio-Economic Characteristics for Potato Farmers in Coastal Area of Syria, Syrian Journal for Agricultural Research, 2020. - Factors Affecting Potato Yield In Tartous Governorate of Syria, Al-Baath University Journal for Basic and Applied Sciences, 2020. - Effect of Syrian Crisis on Potato Planting in Tartous Governorate Using Mathematical Simulation”, Seventh Sense Research Group™, International Journal of Agriculture & Environmental Science (SSRG-IJAES), 2021. - The Optimal Winter Cropping Pattern Maximizing Total Production Value in Hama Governorate, Damascus University Journal of Agricultural Sciences, 2021. - The Optimal Summer Cropping Pattern Minimizing Water use in Hama Governorate, AlFurat University Journal of Agricultural Sciences, 2021. • good English: writing, reading, & speaking • Arabic as mother tongue
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COMPUTER
Windows, MS Office (Word, Excel, Access and Power Point), Internet and E- Mail., statistical software both quantitative and qualitative (SPSS, MAXQDA among others), data analysis, reporting.
OTHER INFORMATION MAY BE AVAILABLE ON DEMAND