



OLA ALJAAFREH

جامعة عجلون الوطنية
Ajloun National University



Amman , Shmesani



Ola.aljaafreh2016@gmail.com



+962799501326

SKILLS

- Project management
- Strong decision
- problem solver
- Creative design
- Innovative Ability to work under pressure and keeping team work spirit.

EDUCATION

- Ph.D in agricultural economics Hungarian University of Agriculture and Life sciences, Hungary(former Szent István University).
- Master of Economics Science University of Mu'tah, Alkarak-Jordan.
- Bachelor degree in Agriculture University of Mu'tah, Alkarak-Jordan

Languages

Arabic
Hungarian
English.

PUBLICATIONS

- **Ola Al Jaafreh**, Imre Nagy., **2020**. Evaluation of sustainable agriculture in Hungary/American- Eurasian Journal of Sustainable Agriculture. 14(2): 11-22. <https://doi:10.22587/aejsa.2020.14.2.2>
- **Ola Al Jaafreh**, Imre Nagy (**2020**). Food Security and Sustainable Agriculture: A Case of Hungary. American-Eurasian Journal of Sustainable Agriculture, 14: 1 pp. 1-13 , 13 p, <https://DOI: 10.22587/aejsa.2020.14.1.1>.
- Ola Al Jaafreh, Imre Nagy (2018). The Environmental Challenges, Problems, and Management: A Case Study of Jordan. Journal of Zbornik Radova Departmana Za Geografiju Turizam I Hotelijerstvo,47: 1 pp. 53-70. 18p.
- Ola, Al Jaafreh (2017). The role of food marketing in sustainable agriculture (case study of Hungary). Kaposvár, Hungary: Kaposvár University, pp. 1-13., 13 p.
- Ola Al Jaafreh, Imre Nagy, Tariq Ismail , Abel Rahman Al-Tawaha, 2023. Sustainable Agriculture, Food Production, Export and Animal Food
- Products: A Case of Hungary. Advances in Environmental Biology, 17(3): 1-9. DOI:10.22587/aeb.2023.17.3.1.
- Ola Al Jaafreh, Imre Nagy, Tariq Ismail , Abel Rahman Al-Tawaha, 2023. The impact of Sustainable Agriculture on Animal Production, Food Security and Climate change: Revista Electronica de Veterinaria, Vol 24, No. 3 (2023), ISSN 1695-7504.



Conferences

- iASKKőszeg - Europa ház, Bibó room KőszegChernelutca 14., Hungary,3-4 November, 2016,“Research Seminar for PhD Students of Kaposvár”.
- Kaposvár University Faculty of Economic Sciences - Hungary, 7400 Kaposvár, Guba S. u. 40.,4-5 May, 2017,“THE ROLE OF FOOD MARKETING INSUSTAINABLE AGRICULTURE”.
- Workshop supported by the European Association for Comparative Economic Studies University of Szeged, Hungary 23rd-24th March 2017,“Sustainable agriculture as a base of successful food production and export in Hungary”.
- 3rd international Young Researcher Scientific conference sustainable regional development, 26 APRIL 2018,SZENT ISTIVAN UNIVERSITY, “The environmental challenges, problems, and management (a case study of Jordan).”
- Summer Seminar in Marketing 2018, 3rd Workshop on Marketing and Consumer Behavior: Current Challenges, Faculty of Management, University of Warsaw,July 6th, 2018, Warsaw, Poland “THE ROLE OF WOMEN FOR SUSTAINABLE AGRICULTURE IN HUNGARY”. "
- TECHNOLOGICAL CHANGE AND DEVELOPMENT"4th Central European PhD Workshop Doctoral School in Economics, University of Szeged Faculty of Economics and Business Administration 5–6 April 2019 Szeged, Hungary “Evaluation of sustainable agriculture by economic,environmental and social indicators in Hungary”.