

AHMED AYOUB ABDELAZIZ AHMED

Researcher of Economic and Agribusiness

Project Management and Sustainable Development Department, Arid Lands Cultivation Research Institute, City of Scientific Research and Technological Applications (SRTA - City) Egypt

PERSONAL INFORMATION	Full Name: Affiliations:	Ahmed Ayoub Abdelaziz Ahmed Researcher of Economic and Agribusiness, Project Management and Sustainable Development Department, Arid Lands Cultivation Research Institute, City of Scientific Research and Technological Applications (SRTA)-City.
	Address:	Universities and Research Center, New Borg El-Arab City, P.O. Box:21934, Alexandria, EGYPT.
	Mobile No.:	01028078653
	E-mail:	aayoub@srtacity.sci.eg ahmedayoub919@gmail.com
	Important links:	http://srtacity.sci.eg/ahmed-ayoub-abdelaziz-2/ https://www.researchgate.net/profile/Ahmed-Ayoub-11 https://orcid.org/0000-0001-5061-085X
EDUCATION	Ph.D., (Economic and Agribusiness) entitled: "Economics Effects of Climatic Changes on Production of some Crops in Matrouh Governorate", Faculty of Desert and Environmental Agriculture, Matrouh University, 2021. M.Sc., (Economic and Agribusiness) entitled: "Economics of Red Meat Production at Burg Al Arab Region", Faculty of Agriculture, Alexandria university, 2017. B.Sc., Agriculture, Agribusiness Department, Faculty of Agriculture, Fayoum university, 2012.	

ACTIVITIES

Scientific Activities

- ICDL Certificate: International Computer Driving License, (30 / 5 / 2011)
- **TOEFL,** Test of English as a Foreign Language, Fayoum University (10 march 2013)
- **TOEFL:** ESP Center at Alexandria university (5 / 1 / 2016)
- **SRTA City:** (City of Scientific Research and Technological Application), Research Ethics, Basics and Principles (29 / 3 / 2016)
- SRTA City (City of Scientific Research and Technological Application)
 Bibliotheca Alexandria, Egypt: For participation in 1st ENMRI International Workshop of Environment: Challenges Solutions (5 / 4 / 2016)
- **Damanhour University,** The 2nd International Forum on Climate and Water Scientific research and sustainable development of water resources in Egypt (23-24 / 11 / 2016)
- **ARCA:** Alexandria Research Center for Adaptation, participated in a Regional Workshop Entitled: economics of Climate Change (2-5 / 10 / 2017)
- **Alexandria Bibliotheca, Egypt:** Attended the Egypt Italian Workshop on Blue Economy (17-18 / 1 / 2018)
- **Agriculture Economists Form, Egypt:** Attended and Participated in The Scientific Symposium: The Economic Impact of Climatic Changes on Agriculture Production and its Adaptation Method (5/5/2020)
- Agriculture Economists Form, Egypt: Attended and Participated in The Training course, the basic Skills to Obtain the Data from Local and International Sources, (12/6/2020)
- Agriculture Economists Form, Egypt: Attended and Participated in The Scientific Symposium, knowledge Economy and Sustainable Development, (25/6/2020)
- Agriculture Economists Form, Egypt: Attended and Participated in The Scientific Symposium, Agriculture Cooperative Present and Future, (13/8/2020)
- Agriculture Economists Form, Egypt: Attended and Participated in The Scientific Symposium, Recent Trends in Total Quality Management

- and Its Importance for Law and Processed Agricultural Products, (10/9/2020)
- International Ocean Institute, Participated in The Scientific Symposium, contribution of sustainable development in marine environmental conservation (17/7/2022 7/8/2022)
- National Research Centre, Participated in The Scientific Symposium, climate leadership program. (2022)
- **COP27**, Volunteering in organizing the climate conference (COP27), ICT Team, Sharm El-Sheikh, Egypt, 1-18/11/2022.
- Attended an online training entitled; **Financial Planning for Entrepreneurs**; Arab Planning Institute, 19-21/12/2022.
- Attended an online training entitled; Design Thinking Bootcamp; E Club srta-city, 25-29/12/2022
- Attended an online training camp; **Entrepreneurship Weekend**; E Club srta-city, 15-17/1/2023
- Attended an online training entitled; Administrative Reform and Institutional Capacities Building; Arab Planning Institute, 16-18/1/2023.
- Attended an online training entitled; Design Thinking Energy challenges
 & quote; E Club srta-city, 6-10/2/2023

LIST OF PUBLICATIONS

- Ragab I. Murad; Amr Abd El-Hameid Refaat; Mohamed Rashad; <u>Ahmed Ayoub Abdelaziz</u>. 2020. The Economic Effects of Climate Change on the Olive Harvest in Matrouh Governorate, Alexandria Science Exchange Journal (ASEJ). https://dx.doi.org/10.21608/asejaiqjsae.2020.135172
- Zainab Shawky El-Khalifa, Mohamed H. ElSheikh, Hoda Farouk Zahran, Ahmed Ayoub. 2022. Evaluation of Washington Navel Orange Economic Indicators, Open Journal of Applied Sciences. https://doi.org/10.4236/ojapps.2022.124033.
- Zainab Shawky El-Khalifa, Hoda Farouk Zahran, <u>Ahmed Ayoub</u>. 2022.
 Climate Change Factors' Impact on Egyptian Agricultural Sector, Asian Journal of Agriculture and Rural Development, DOI: 10.55493/5005.v12i3.4600
- Zainab Shawky El-Khalifa, <u>Ahmed Ayoub</u>, Hoda Farouk Zahran.2022.
 Estimating the Efficiency of Summer Tomatoes Production: A Case Study in Borg El-Arab Area, Egypt, Open Journal of Applied Sciences. https://doi.org/10.4236/ojapps.2022.126058.

EXPERIENCE

- Researcher of Economic and Agribusiness, Project Management and Sustainable Development Department, Arid Lands Cultivation Research Institute, City of Scientific Research and Technological Applications (SRTA)-City, Egypt ,28-12-2021- Present.
- Assistant Researcher, Project Management and Sustainable Development Department, Arid Lands Cultivation Research Institute, City of Scientific Research and Technological Applications (SRTA)-City, Egypt, 1/7/2018 – 28/12/2021.
- Researcher Assistant, Project Management and Sustainable Development Department, Arid Lands Cultivation Research Institute, City of Scientific Research and Technological Applications (SRTA)-City, Egypt, 4/11/2013 – 1/7/2018.
- Agronomist in uber Egypt for Food Industry Company, Egypt, 1/4/2013-31/10/2013.
- Agronomist in Ismailia Egypt Poultry Company, 1/8/2012-31/3/2013

EXPERIENCE Feasibility study for "Water Recycling for a Dye Factory" in Burj Al Arab, Egypt, 2023. Economic feasibility study for "the project of using fermented date residues in the production of non-traditional, low-cost, high-quality, nutritional-value non-traditional feed additives for farm animals" 2023. Economic evaluation of "Red Meat Production Projects" in Burj Al Arab, (part of the master's thesis) 2017. Economic feasibility study for a "rabbit farm project in Fayoum" 2013. Economic evaluation of the "fattening sector in the Ismailia Egypt Poultry Company" 2012. **SKILLS** Windows, Microsoft Office. SPSS, EViews. **Project Evaluation** Feasibility Study **LANGUAGE** Fluent in Arabic Good at English

REFERENCES

- Dr. Alhusein Elseify, Professor, University of Alexandria, Egypt,
 helseify143@gmail.com
- Dr. Mohamed Elsheikh, Professor, Dean of Arid Lands Cultivation Research Institute, City of Scientific Research and Technological Applications (SRTA)-City., Egypt, melsheikh67@yahoo.com