

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: Address: Mobile No.:	 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. Universities and Research Center, New Borg El-Arab City, P.O. Box:21934, Alexandria, EGYPT. 01028078653
	E-mail: Important links:	aayoub@srtacity.sci.egahmedayoub919@gmail.com 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, 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 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, <u>melsheikh67@yahoo.com</u>