

Zainab Shawky EL-Khalifa

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Highest Degree: PhD.

Department of Agricultural economics and business management, Faculty of Agriculture, Alexandria University, Egypt, 2016.

Thesis title: “Field – Crop Production in the New and Old Land in Egypt”

(A Comparative Economic Study)

Affiliation	Department:	Researcher - Project Management and Sustainable Development Department.
	Institute:	Arid Lands Cultivation Research Institute (ALCRI), City of Scientific Research and Technological Applications.
	Country:	Alexandria, Egypt.
Fields of interest & Publications		Climate change • Zainab Shawky El-Khalifa, Mohamed H. ElSheikh, Hoda Farouk Zahran and Ahmed Ayoub. 2022. Evaluation of Washington Navel Orange Economic Indicators. Open Journal of Applied Sciences. 12: 481-490. • Zainab Shawky El-khalifa, Mohamed H. ElSheikh and Hoda Farouk Zahran. 2020. Evaluation of Chilling Hours Effect on some Fruit Crops Yield in Egyptian Lands. Plant Archives. 20(2): 9491- 9504. • Zainab El Khalief, H.F. Zahran and M.H. ElSheikh.2018. Economic analysis of the effect of climate change on yield of wheat crop in Egypt: case study temperature change, Bioscience Research, 15(3): 1845-1851. • Economics of Climate Change, Workshop 2-5 October 2017, Cairo, Egypt. Economic Efficiency • Zainab Shawky El-khalifa and M. SH. Mohamed. 2020. Econometric Study of Sugar Beet Crop in Egyptian New Lands. Plant Archives. 20(2): 9707-9713. • Zainab shawky El-khalifa and Hoda Farouk Zahran. 2020. Estimation of Economic Efficiency of Maize Crop Using Data Envelopment Analysis in Egyptian Reclaimed Lands. Plant Archives. 20(2): 9620-9628.

Professional Experience: the ability to work with a wide range of statistical and econometrics software, such as Eviews, SPSS, Minitab, Gratl, NCSS, and DEA. In addition, I participated in various of feasibility studies and project evaluations.