

Curriculum Vitae



Personal information

First name / Surname Dalia Hamed Elshoweikh
Address(es) Department of Agricultural Economic, Faculty of Agriculture, 71526, Assiut University, EGYPT.
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Nationality Egyptian

Date of birth JUNE 29, 1973, Egypt

Gender Female
Academic position Head of the Department Council of agricultural economics,
Faculty of Agriculture, Assiut University.
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Desired employment / Occupational field Professor, Dept. of Agric. Economics,
Faculty of Agriculture, Assiut University
(Agricultural Economics)

Work experience

1-Dates	July 2016 – Currently
Occupation or position held	Professor
Main activities and responsibilities	Teaching various undergraduate and graduate courses; AGRICULTURAL ECONOMICS (fundamental), ECONOMICS OF GROWTH AND DEVELOPMENT, ECONOMIC ANALYSIS and Quantitative analysis in agricultural economics. - Supervising 18 Master students. And 5 Ph.D. students. Department of Agricultural Economics, Faculty of Agriculture, Assiut University, 71526, Egypt.
Name and address of employer	Governmental University
Type of business or sector	
2-Dates	July 20011 – July 2016
Occupation or position held	Associate Professor
Main activities and responsibilities	-Teaching various undergraduate and graduate courses Agricultural Economics (fundamental) , Economics Of Growth and Development, Economic Analysis, - Supervising 5 Master students. And 2 Ph.D. students.
Name and address of employer	Department of Agricultural Economics, Faculty of Agriculture, Assiut University, 71526, Egypt.
Type of business or sector	Governmental University
3-Dates	1 July 2006 – July 2011
Occupation or position held	Lecturer
Main activities and responsibilities	-Teaching various undergraduate and graduate courses; , Agricultural Economics (fundamental) , Economics Of Growth and Development, Economic Analysis, Agricultural Policy Analysis - Supervising 4 Master students.
Name and address of employer	Department of Agricultural Economics, Faculty of Agriculture, Assiut University, 71526, Egypt.
Type of business or sector	Governmental University

4- Dates Occupation or position held Main activities and responsibilities Name and address of employer Type of business or sector	May 1996 - July 2006. Teaching and Research Assistance Teaching the practical part of various undergraduate courses; Statistics, Agricultural Projects Evaluation, Marketing of Agricultural products, agribusiness, price analysis, macroeconomics and Microeconomics. Department of Agricultural Economics, Faculty of Agriculture, Assiut University, 71526, Egypt. Governmental University
Education	
1- Dates Title of qualification awarded Principal subjects/occupational skills covered Name and type of organisation providing education and training Level in national or international classification	2000 - 2006 Doctor of Philosophy (Ph.D.) in Agricultural Sciences (Agricultural Economics) Thesis Title: <i>"Economic Effects of agricultural Investments on Economics Development to Agricultural sector in Egypt"</i>. Department of Agricultural Economics, Faculty of Agriculture, Assiut University, Egypt National
2- Dates Title of qualification awarded Principal subjects/occupational skills covered Name and type of organisation providing education and training Level in national or international classification	1996 -1999 Master's degree in Agricultural Sciences (Agricultural Economics) Thesis Title: "Econometric studies on onion crop in Egypt" Department of Agricultural Economic, Faculty of Agriculture, 71526, Assiut University, EGYPT. National
3- Dates Title of qualification awarded Principal subjects/occupational skills covered Name and type of organisation providing education and training Level in national or international classification	1991-1995 Bachelor of Science in Agricultural Sciences (Agricultural Economics) The program endeavors to produce graduates who can participate in agricultural industry in a variety of roles, notably, self-Employment where feasible, agricultural extension and credit administration, agricultural project planning and implementation, marketing consultancy and teaching agricultural economics. Department of Agricultural Economic, Faculty of Agriculture, 71526, Assiut University, EGYPT. National
Scientific Committee	1.Member of the Editorial Board committees of Assiut Journal of Agricultural Sciences. 2.Member of the Editorial Board committees of New Valley Journal of Agricultural Economics And social science. 3. Member of the refereed' committees to examine the scientific production to fill the positions of professors and assistant professors (2019-2022). 4. Member of the referred 'committees to examine scientific production to fill the positions of professors and assistant professors (2023-2026). 5. Member of the scientific committees for the promotion of professors and assistant professors, social studies division at the desert research center (the reading committee from outside the center). 6. Member of the refereed committees Assiut Journal of Agricultural Sciences. 7. Member of the refereed' committees of Journal of Agricultural economics and social Sciences, El Mansoura University. 8 Member of the refereed' committees of Journal of African Research and studies and Nile Basin countries. 9. Member of the referee committee of Zagazig Journal of Agricultural Research.

Academic committee	1. Member of the Quality Committee for the Agricultural Economics Program for the Bachelor's Degree, Faculty of Agriculture, Assiut University 2. Postgraduate Agricultural economics Program Coordinator (PhD). Faculty of Agriculture, Assiut University. 3. Head of the strategic planning team for the College of Agriculture, Assiut University, 2024 4. Member of the Directors Board of the College's Quality Unit, faculty of Agriculture, Assiut University.
social activities	1. Vice Chairman of the Lions Club Association, Nile Assiut. 2. Member of the Women's Association in Assiut.
Mother tongue(s)	Arabic: (mother tongue)
Other language(s)	English
Social skills and competences	- I serve as academic advisor for undergraduate students in the credit hour system B.Sc. Program, advisor for M. Sc students, and Ph.D. students. So, I understand the need for academic advising and program planning in a nontraditional higher education environment, and able to contact an adviser who genuinely cares for the success of students. - I did my best to have an effective impact developing and /or creating Active Learning and Teaching Methodologies and Courses contents in order to help Students who experienced scholastic problems which threatened their future in the Agricultural industry and had problems adjusting to the obligations of work.
Computer skills and competences	Competent with Microsoft Office programs, experience with SPSS, Stata and E-views .

1. El Shimmy, A., & Elshoweikh, D. H. (2000). An economic study of home and foreign onion trade. *Assiut Journal of Agricultural Sciences*, 31(4).
2. ElShoweikh, D. H., Diab, Y. A., & Mahmoud, M. E. (2007). An indicators study of production and export of the Egyptian winter onions crops. *Assiut Journal of Agricultural Sciences*, 38(4).
3. ElShoweikh, D. H., Diab, Y. A. A., & Rateb, S. H. (2009). Economic feasibility study for silk production under Egyptian conditions. *Assiut Journal of Agricultural Sciences*, 40(4).
4. ElShoweikh, D. H., & Mahmoud, M. E. (2010). An analytical study of production poultry fattening for private sector farms in Assuit Governorate. *Egyptian Journal of Agricultural Economics*, 20(2).
5. ElShoweikh, D. H., Diab, Y. A., & Mahmoud, M. E. (2010). The impact of the economic liberalization policy on the cropping pattern and economic efficiency of the most important cereal crops in Sohag Governorate. *Scientific Journal of the Arab Agricultural Economists Association*, 2(3).
6. ElShoweikh, D. H., Diab, Y. A. A., & Gamee, A. (2010). Economic assessment of irrigation methods used in the cultivation of wheat and sunflowers. *Scientific Journal of the Arab Agricultural Economists Association*, 2(3).
7. ElShoweikh, D. H., Diab, Y. A. A., Sallam, W. Y., & Aboul-Nasr, M. H. (2010, December 2–4). Market situation analysis for Egyptian herbs & spices sub-sector [Paper presentation]. Third Annual International Business Conference (IBC2010), Dearborn, MI, United States.
8. ElShoweikh, D. H., & Abdel-Elsalam, M. M. (2010). Economic returns for some non-traditional agriculture transactions of flame seedless grapes. *Assiut Journal of Agricultural Sciences*, 41(4).
9. Helmy, M. N. E., Mohamed, A., Helal, M. M., & ElShoweikh, D. H. (2011). Economic study of rice consumption patterns in Egypt. *Assiut Journal of Agricultural Sciences*, 42(Special Issue).
10. ElShoweikh, D. H., Diab, Y. A. A., Hafez, T., & Mohamed, A. E. (2012). The economic impacts of avian flu crisis on the poultry industry in Qena Governorate. *Assiut Journal of Agricultural Sciences*, 43(3).
11. ElShoweikh, D. H., Abo-Nahoul, M. A., Hafez, T., & Ragab, N. (2012). An economic study of the most important agricultural practices affecting the production of wheat and maize in Assiut Governorate. *Assiut Journal of Agricultural Sciences*, 43(3).
12. Diab, Y. A. A., ElShoweikh, D. H., & Abo Salama, A. M. (2014). Economic returns of testing the productivity of some sugar beet varieties under different cultivation and fertilization methods. *Egyptian Journal of Agricultural Economics*, 24(1).
13. Helmy, M. N. E., Mohamed, A., Helal, M. M., & ElShoweikh, D. H. (2014). An economic study of consumption patterns of cereals bread in Egypt. *Assiut Journal of Agricultural Sciences*, 45(2).
14. ElShoweikh, D. H., Hussin, Y. A., Faghri, M., & Rasha, A. A. (2014). Problems that face poultry producers in Assiut Governorate. *Assiut Journal of Agricultural Sciences*, 45(4).
15. ElShoweikh, D. H., Diab, Y. A. A., & Ameen, F. A. (2014). Factors affecting the production and consumption of red meat and the monthly price fluctuations and its seasonality in Egypt. *Egyptian Journal of Agricultural Economics*, 23(2).
16. ElShoweikh, D. H., Verbeke, W., & Nakagawa, M. (2014). Economic analysis of the current situation for production, export and the competitiveness of Egyptian green beans in EU markets. *Journal of Agriculture, Environment and Development*, 15(1).
17. ElShoweikh, D. H., Helmy, M. N. E., Mohamed, A., & Abo Eneen, F. F. (2015). Competitiveness of the Egyptian orange export. *Egyptian Journal of Agricultural Economics*, 25(3).

18. ElShoweikh, D. H., Diab, Y. A. A., & Mahmoud, W. (2015). An economic study of the determinants for the supply response of the cotton crop in Egypt. *Assiut Journal of Agricultural Sciences*, 46(6).
19. ElShoweikh, D. H., Diab, Y. A. A., & El Sheemy, A. H. (2015). Statistical estimation of cost functions in the long term and economies of scale for the sugar cane crop in Qena Governorate, Egypt. *Scientific Journal of King Faisal University*, 17(1).
20. ElShoweikh, D. H., El Sheemy, A. H., Abdel Hafiz, A., & Amin, H. S. M. (2016). Production and consumption of chemical fertilizers and seasonal production in Egypt. *Assiut Journal of Agricultural Sciences*, 47(1).
21. ElShoweikh, D. H., El Sheemy, A. H., Rizkallah, T., & Swefy, A. A. (2016). An economic study of the food gap in red meat in Egypt. *Assiut Journal of Agricultural Sciences*, 47(1).
22. ElShoweikh, D. H. (2016). The strategic distribution of public investments in Egypt and its target level in the agriculture sector. *Assiut Journal of Agricultural Sciences*, 47(1).
23. ElShoweikh, D. H. (2016). A proposed strategy for the distribution of milk cows in the main production governorates in Egypt. *Fayoum Journal of Agricultural Research and Development*, 30(1).
24. ElShoweikh, D. H., Diab, Y. A. A., & Mahmoud, M. E. (2016). Study of economic efficiency and demand functions on the most important production resources used in producing of broad bean crop in Sohag Governorate. *Journal of Agricultural Economics and Social Sciences*, 7(3).
25. ElShoweikh, D. H., Abo Nahoul, M. A., El Bardisi, H. E., & Gaber, M. A. (2016). Efficiency of water irrigation use in irrigation systems in new land in Sohag Governorate. *Assiut Journal of Agricultural Sciences*, 47(6).
26. ElShoweikh, D. H., Hafez, T., Ewida, G., & Osman, A. A. (2016). Economic study of the current situation and future agricultural investments in Egypt. *Assiut Journal of Agricultural Sciences*, 47(5).
27. ElShoweikh, D. H., Saleh, S. A., Hussin, Y. A., & Mahmod, O. A. (2018). The efficiency of using irrigation water supply in wheat crop cultivation in the New Valley Governorate. *Assiut Journal of Agricultural Sciences*, 49(1).
28. Fadlalha, S., Diab, Y. A., ElShoweikh, D. H., & El Dabaa, A. E. S. (2019). Productivity differences between the most important varieties of wheat crop in its production governorates. *Assiut Journal of Agricultural Sciences*, 50(3), 184–199.
29. Boghdadi, M., Ismail, T. H., Diab, Y. A. H., & ElShoweikh, D. H. (2019). Economic study for the impact of QIZ agreement on the Egyptian cotton textile trade. *Assiut Journal of Agricultural Sciences*, 50(4).
30. Hussein, Y. A., El-Saghir, G. A., ElShoweikh, D. H., & Mohamed, H. A. I. (2019). Economic study of the productivity of the most important oil crops in their production governorates in Egypt. *Assiut Journal of Agricultural Sciences*, 50(4), 142–152.
31. Mohamed, M. H., Diab, Y. A., & ElShoweikh, D. H. (2019). Economic study of the patterns of individual consumption spending on different food groups in rural and Egyptian. *Assiut Journal of Agricultural Sciences*, 50(4), 153–169.
32. Fadlalha, S., Diab, Y. A., ElShoweikh, D. H., & Hussin, M. F. (2020). Efficiency indicators are the most important determinants of economic growth in the agricultural sector. *Assiut Journal of Agricultural Sciences*, 51(2), 170–181.
33. ElShoweikh, D. H., Diab, Y. A., Abdel-Hafez, R. A., & Hassan, H. O. Z. (2020). An economic study of the import demand functions of agricultural pesticides. *Assiut Journal of Agricultural Sciences*, 51(3), 127–138.
34. Mohamed, A. A., El-Sheemi, A. H., ElShoweikh, D. H., & Abd El-Latif, M. A. (2021). An econometric analysis of the red meat demand function in Egypt. *Assiut Journal of Agricultural Sciences*, 52(1), 114–126.
35. Farghly, S., Mohamed, M. F., El-Dekashey, M. H. Z., & ElShoweikh, D. H. (2021). Effect of intercropping systems on yield and its component in onion / faba bean crops. *International Journal of Agricultural Sciences*, 3(3), 205–231.
36. Abd Elmawgoud, G. R., El-Soghair, G. A., ElShoweikh, D. H., & Aboalmajd, S. A. (2021). The optimal geographical distribution of Egypt's imports of chicken meat. *Assiut Journal of Agricultural Sciences*, 52(3), 139–149.

37. ElShoweikh, D. H. (2021). The economics of cultivating wheat crop using deep and surface groundwater in the New Valley Governorate. *Assiut Journal of Agricultural Sciences*, 52(3), 112–124.
38. ElShoweikh, D. H., & Radwan, H. M. (2021). Factors determining the demand for white meat in Egypt. *Scientific Journal of Agricultural Sciences*, 3(2).
39. Mahmoud, O. A., ElShoweikh, D. H., Mohamed, A. I., & Kamel, G. H. (2024). Economic efficiency of date palm crop production using various irrigation methods in New Valley Governorate. *New Valley Journal of Agricultural Science*, 4(3), 13–33.
40. Metwaly, A. B. A., El-Saghir, G. A. F., ElShoweikh, D. H., & Radwan, H. M. (2025). Economic study of the factors affecting broiler chickens' production in Gharbia Governorate. *Assiut Journal of Agricultural Sciences*, 56(1), 314–327.
41. Hassan, F. E. F., Nahoul, M. A. A., ElShoweikh, D. H., & Radwan, H. M. (2025). Econometric analysis of demand for Egyptian orange exports. *Assiut Journal of Agricultural Sciences*, 56(2), 300–315.
42. El-Dabaa, A. E., Nahoul, M. A. A., El-Showeikh, D. H., & Ali, N. Y. (2025). The relationship between agricultural capital goods and agricultural economic growth. *Assiut Journal of Agricultural Sciences*, 56(3), 344–357.
43. Mahfuz, R. A., El-Sheemy, A. H., Nahoul, M. A. A., El-Showeikh, D. H., & Mohamed, G. A. (2025). An economic study of the production efficiency of livestock feed factories in Assiut Governorate. *Assiut Journal of Agricultural Sciences*, 56(3), 220–330.
44. Abdelrahman, S., Ismail, T. H., El-Sagheer, G. A., & El-Showeikh, D. H. (2025). The key determinants of agricultural investments in Egypt. *Assiut Journal of Agricultural Sciences*, 56(5), 472–481.
45. Abdel-Fattah, B. G., Ismail, T. H., El-Showeikh, D. H., & Abdel-Hafeez, R. A. (2025). The financial analysis of cultivating and producing cucumber and pepper crops in greenhouses in Assiut Governorate. *Assiut Journal of Agricultural Sciences*, 56(5), 407–423.
46. Ahmed, A. A. A., El-Sagheer, G. A., El-Showeikh, D. H., & Elshishtawy, S. A. (2025). An economic study of the marketing efficiency of pomegranate crops in Assiut Governorate. *Assiut Journal of Agricultural Sciences*, 56(5), 396–406.

• **BOOK PUBLICATION:**

1. El-Shweikh, D. H. (2022). [Lectures in analytical microeconomics]. Dar Al-Kitab Al-Jamii.(in Arabic)
2. El-Shweikh, D. H. (2022). [Lectures in analytical macroeconomics]. Dar Al-Kitab Al-Jamii.(in Arabic)

Conferences and workshops

- 1."Faculty Development Program – Training of Trainers for Agriculture technical school (ATS) teachers Workshop (MUCIA), AERI institutional Linkage Project, Egypt. 24 -27 July 2006.
- 2."Economic of value Chain, Decision Making Competencies and Agribusiness Skills Workshop for Agriculture Teachers, organized and sponsored by MOE / USAID / MUCIA, AERI institutional Linkage Project, Luxor, Egypt. 3 -9 March 2008.
- 3- The Second International Conference on Development and Environment, which was held at Assiut University in the period (23-25 March 2004).
- 4- The Third International Conference on Development and Environment, which was held at Assiut University from (21-23 March 2006).
- 5- The Sixth Conference on Women, Scientific Research and Development in southern Egypt, which was held at Assiut University from (17-19 April 2007).
- 6- Symposium ((Bird Flu and the Poultry Industry.....Where to?)) at the Faculty of Agriculture - Assiut University, which was held on May 19, 2007.
- 7- A workshop on (Developing teaching methods and curricula in technical secondary schools)), which was held at Assiut University in the period 11-12 December 2006
- 8- A symposium on (Agricultural Development in Southern Egypt), which was held at Assiut University from 11-13 December 2007.
- 9- The Second Young Researchers Conference, Faculty of Agriculture - Assiut University, which was held on May 6, 2008.
- 10- A symposium on (Standard Academic Standards)) from October 19 to 20, 2008.
- 11- A symposium on (Description of Courses and Study Programs)) from 10-13-17 November 2008.
- 12- A seminar on ((How to prepare the strategic plan)) on November 19, 2008.
- 13- A symposium on ((Methods of Student Assessment and Specifications of a Good Examination)) from December 30-31, 2008.
- 14- Seminar on ((Resistance to Change)) on January 24, 2009
- 15- A symposium on "Intellectual Property Rights" on January 21, 2009.
- 16- The Third Young Researchers Conference, Faculty of Agriculture, Assiut University, which was held on April 28, 2009.
- 17- International Conference (World Perspectives for Sugar Crops as a Food and Energy Suppliers). 1-4 March 2009 - Luxor - Arab Republic of Egypt. Organized by the World Sugar Organization ISO.
- 18- Fourth Young Researchers Conference, Faculty of Agriculture - Assiut University, which was held on April 28, 2010.
- 19- The Fifth Scientific Conference for Agricultural Sciences, which was held at Assiut University from 16-17 October 2010.
- 20- The Sixth Scientific Conference for Young Researchers, Faculty of Agriculture, Assiut University, 13/5/2012 AD.
- 21- Scientific Symposium on Agricultural Development in Egypt: A Future Vision after the January 25 Revolution, Faculty of Agriculture, Assiut University, in partnership with the Egyptian Association for Agricultural Economics, May 2012.
- 22- The Sixth Scientific Conference for Young Researchers, Faculty of Agriculture, Assiut University, 2012.
- 23- Seventh Scientific Conference for Young Researchers, Faculty of Agriculture, Assiut University 2014
- 24- The Eighth Scientific Conference for Young Researchers, Faculty of Agriculture, Assiut University, 2015.
- 25- International Conference "(The global economics of sugar industry towards food and energy in a changing economic climate) 7-10 November 2015 - Aswan - Arab Republic of Egypt, organized by the World Sugar Organization ISO.
- 26- The Twenty-fifth Conference of Agricultural Economists at the Agricultural Club in Dokki, Cairo 2017.
- 27- The Twenty-sixth Conference of Agricultural Economists at the Agricultural Club in Dokki, Cairo 2018.
- 28- Grant Writing Workshop, which was held at the Center for Scientific Excellence - Assiut University from 13-14 October 2019.
- 29- The Seventh Conference (Sustainable Agriculture and Environment (ICSAE-7)), which was held remotely in Indonesia on August 27, 2020.
- 30- A scientific symposium entitled (Jojoba (Green Gold), for a decent life and sustainable development) at the Faculty of Agriculture - Assiut University, which was held on December 7, 2021.