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EDUCATION

PhD	
Faculty / School	School of Economics, Nottingham University, UK
Thesis Title	Evaluating the Economic Policies in Egypt during the Reform Era: A Policy Analysis Matrix Approach. (2004)
MSc	
Faculty / School	Faculty of Agriculture
Department	Agricultural Economics
Thesis Title	Evaluation of Economic Development Policies in some Third World Counties (1995)

RESEARCH AREA & INTERESTS

Research Area:	Major :	Economics
	Minor:	Development and Policy Analysis
Research Interests:	1	Applied Economics
	2	Economic Policy Analysis
	3	Project Analysis
	4	Data Analysis

ACADEMIC WORK EXPERIENCE

1	Professor & Head of Department at Faculty of Agriculture, Department of Agri-Economics & Agri-Business (since 2015)
2	Associate Professor at Faculty of Management and Financial Sciences, King Khaled University, Kingdom of Saudi Arabia (2007-2015)
3	Assistant Professor at Faculty of Management Sciences, October University for Modern Science and Art (MSA), Egypt, (2005-2006)
4	Lecturer at School of Business, Nottingham Trent University, UK, (2003-2005)
5	GTA and Part Time Lecturer at School of Economics, University of Nottingham, UK, (2000-2005)

OTHER RELEVANT TRAINING (*Most Recent First*)

- Learning Objects, King Khaled University (KSA), October 2013.
- Applying the QM Rubric-FY12 (APPQMR): Using 2011-2013 Rubric. King Khaled University (KSA), May 2013.
- Introduction to teaching online for global partners, University of Illinois (USA), March 2010.
- E-Learning course, King Khaled University (KSA), October 2009.
- Leadership skills, University of Menofia (Egypt), August 2009.
- Scientific research methods, University of Menofia (Egypt), August 2006.
- Active communication skills, University of Menofia (Egypt), August 2006.
- Building a Bibliography, University of Nottingham (UK), May 2001.

- Getting going on your thesis and getting your work published, University of Nottingham (UK), March 2001.
- Quantitative research methods, University of Nottingham (UK), January 2001.
- Qualitative research methods, University of Nottingham (UK), December 2000.
- SPSS training course, University of Nottingham (UK), November 2000.
- PowerPoint for presentations, University of Nottingham (UK), September 2000.
- Training for GTA's, University of Nottingham (UK), September 2000.

CORE FACULTY / UNIVERSITY DUTIES

➤ *At University of Menofia*

- Head of Department (2015-now).
- Research and postgraduate teaching committee member (2015-now)
- Principal coordinator between Menofia University and the EU commissioner for Socio-Economic issues and Humanities (2005-2006).

➤ *At King Khaled University (KSA)*

Since joining the staff board in 2008 till 2015 at King Khaled University (KSA), I have played an active role in the faculty activities, particularly at the undergraduate level for Undergraduate Admissions.

PUBLICATIONS

1	El-Kholei, A., Estimating Agricultural Malmquist Total Factor Productivity for Some Arab Countries Employing Data Envelope Analysis: A Non Parametric Approach. Alexandria Journal of Agricultural Research, 2015, 20 (1).
2	El-Kholei, A., An Assessment for Egypt's Oranges Exports in International Markets. Journal of Agricultural Economics and Social Sciences, Mansoura University, 2014, Vol. 10.
3	El-Kholei, A., Understanding Egypt's Main Agricultural Export Flows: A Gravity Model Perspective. Journal of Agricultural Economics and Social Sciences, Mansoura University, 2014, Vol. 11
4	El-Otaibi, D., El-Kholei, A., El-Tahir, Yassin and El-Sayeed, W., Is Private Health Insurance in Kingdom of Saudi Arabia on the Right Track? A GCC Comparative Analysis, Journal of American science, 2014, 10(9), pp. 49-62. Available Online at http://www.iofamericanscience.org/journals/am-sci/am1009/
5	El-Kholei, A., What are the Economic Characteristics of Fish Farming Ponds in Southern Sidi-Salem District (Kafr El-Sheik Governorate)?, Journal of American science, 2014, 10(4), pp. 43-54. Available Online at http://www.iofamericanscience.org/journals/am-sci/am1004/
6	El-Kholei, A., and El-Otaibi, D. Tourism in Kingdom of Saudi Arabia: Facts and Challenges for a Promising Sector. American Journal of Science. Journal of American science, 2013, 9(12), pp. 810-823. Available Online at http://www.iofamericanscience.org/journals/am-sci/am0912/
8	El-Kholei, A. Exploring Egypt's Virtual Water Trade In Agricultural Products: Is There A Need For Rethinking? Journal of Agricultural Economics and Social Sciences, Mansoura University, 2013, 4(5), pp. 873-891.
9	El-Kholei, A. Is Organic Farming -under current status- A Profitable Alternative to Conventional Farming Growers in Menofia Governorate? Journal of Agricultural Economics and Social Sciences, Mansoura University, 2011, 2(12), pp. 1569-1595.
10	El-Kholei, A., and Abdel-Maksoud, H. An Economic Investigation For The Impact Of Altering Corn Variety Pattern In Its Governorates Of Production in Egypt. Journal of the Arab Agricultural Economists Association, 2010, 2(2), pp. 282-303.
11	El-Kholei, A. The Current Status And Future Potentials in The Next Decade For Date Palm (Phoenix Dactylifera L) Sector in Egypt. Journal of the Arab Agricultural Economists Association, 2010, 2(1), pp. 109-134.

12	El-Kholei, A. Assessing the Economical Impact of Trichogramma Bio-Control in the Management of Pink Bollworm (<i>Pectinophora gossypiella</i>) and Spine Bollworm (<i>Earias insulana</i>) Infestations in Egyptian Cotton Fields. Alexandria Journal of Agricultural Research, 2008, 53(2), pp. 23-31. Available online at : (http://s.wanfangdata.com.cn/paper.aspx?f=detail&n=10&q=%e4%bd%9c%e8%80%85+%3a+%22Ahmed+El-Kholei%22++DBID%3aNSTL_QK)
13	El-Kholei, A., Abo-Zeid, A., and Abo-Saad, H. Further Evidence on Agricultural Output and Rural-Urban Migration Linkages in Egypt: Drives and Policy Implications. Alexandria Journal of Agricultural Research, 2008, 53(2), pp. 13-21. Available online at : (http://s.wanfangdata.com.cn/paper.aspx?f=detail&n=10&q=%e4%bd%9c%e8%80%85+%3a+%22Ahmed+El-Kholei%22++DBID%3aNSTL_QK)
14	El-Kholei, A., Is There Overexploitation in Sardine, Mullet and Sole Catch in the Mediterranean Sea Fisheries? A Surplus Production Model Approach . Alexandria Journal of Agricultural Research, 2008, 53(2), pp. 1-11. Available online at : (http://s.wanfangdata.com.cn/paper.aspx?f=detail&n=10&q=%e4%bd%9c%e8%80%85+%3a+%22Ahmed+El-Kholei%22++DBID%3aNSTL_QK)
15	Abo-Zeid, A., El-Kholei, A., and Abo-Saad, H. A Comparative Study For Measuring Technological Change Coefficient in Egyptian Agriculture, Journal of The Advances in Agricultural Researches, 2007, 12(4), pp. 883-912.

AWARDS AND PRIZES

- Professor Zaki Shabana for Agricultural Economics Prize-winner, 1989.
- Agricultural Economics Society Prize-winner, 1989.
- Ministry of Higher Education Prize to the UK for PhD Study, 2000.