

Basic Information :

Name :	Manal Kandeel
Title :	Professor of Pharamceutical Organic Chemistry, Vice dean of Post Graduate and Research Affairs



Professor Manal kandeel, Professor of Pharmaceutical Organic Chemistry - Department of Pharmaceutical Chemistry, Vice dean of Post Graduate and Research Affairs. She received her Ph.D. form Faculty of Pharmacy, Cairo University. Professor Manal was working as Vice Dean for Community Service and Environment Development, Faculty of Pharmacy, Cairo University, in 2011, the Faculty has been accredited by the National Authority for Quality Assurance and Accreditation of Education (NAQAAE).

Education :

Certificate	Major	University	Year
PhD			1987
Masters			1982
Bachelor			1976

Teaching Experience :

Name Of Organization	Position	From Date	To Date
Faculty of Pharmacy, Cairo University	Vice Dean for Post Graduate Studies and Research Affairs	01/10/2011	07/05/2014
Faculty of Pharmacy, Cairo University	Acting Dean	01/09/2011	01/10/2011
Faculty of Pharmacy, Cairo University	Acting Vice Dean for Post Graduate Studies and Research Affairs	01/08/2011	01/10/2011
Faculty of Pharmacy, Cairo University	Vice Dean for Community Service and Environment Development	01/08/2009	01/10/2011
Faculty of Pharmacy, Beni-Suef University	Head of Organic Chemistry Department	01/10/2005	01/06/2010
Faculty of Pharmacy, October University for Modern Sciences and Arts (MSA)	Head of Organic Chemistry Department	01/10/2004	01/03/2005
Faculty of Pharmacy, Cairo University	Professor in Pharmaceutical Organic Chemistry Department	01/10/2003	06/05/2014
Faculty of Pharmacy, Cairo University	Assistant Professor in Organic Chemistry Department	01/01/1993	01/01/2003
Faculty of Pharmacy, Cairo University	Lecturer in Organic Chemistry Department	01/01/1987	01/01/1993
Faculty of Pharmacy, Cairo University	Doctoral Candidate in Organic Chemistry Department	01/01/1982	01/01/1987
جامعة القاهرة	كلية الصيدلة	06/11/1976	14/09/2013
Faculty of Pharmacy, Cairo University	Researcher in Oraganic Chemistry Department	01/01/1976	01/01/1982

Research :

Some 1, 3, 5-Trisubstituted Pyrazoline Derivatives Targeting Breast Cancer: Design, Synthesis, Cytotoxic activity, EGFR inhibition and Molecular docking

Some 1, 3, 5-Trisubstituted pyrazoline derivatives targeting breast cancer: design, synthesis, cytotoxic activity, EGFR inhibition and molecular docking.

Design and synthesis of thienopyrimidine urea derivatives with potential cytotoxic and pro-apoptotic activity against breast cancer cell line MCF-7

Synthesis and cytotoxic activity of acridine derivatives substituted with benzimidazole, benzoxazole and benzothiazole

Synthesis, anticancer activity and effects on cell cycle profile and apoptosis of novel thieno [2,3-d] pyrimidine and thieno [3,2-e] triazole [4,3-c] pyrimidine derivatives

Synthesis of potent anticancer thieno [2,3-d] pyrimidine derivatives. Journal of chemical research., Vol May, 266-275 (2012).
M.M. Kandeel, Ashraf A. Mounir, Hanan M. Refaat* and Asmaa E. Kassab

Conference :

Pharmacy Education and Community Expectations

Good Pharmacy Practices

The 15 th Scientific Congress of the Association of Pharmacy Collages in the Arab World

The 3 rd International Conference " Recent Trends and Advances in Pharmacy"

32 nd Conference of Pharmaceutical Sciences

Second Scientific Conference " Quality Assurance in Pharmacy Education"

Poster

Awards :

Award	Donor	Date
International Publication of Future University in Egypt	Future University in Egypt	01/01/2015
International Publication of Cairo University	Cairo University	01/01/2014
International Publication of Cairo University	Cairo University	01/01/2013
International Publication of Cairo University	Cairo University	01/01/2012