

September
2024

[*Raafat El-Awady*]

UNIVERSITY OF SHARJAH
COLLEGE OF PHARMACY

Raafat El-Awady

FACULTY MEMBER CREDENTIALS



	First Name	Raafat
	Last Name	El-Awady
	Job Title	Professor
	Nationality	Egypt
	Gender	Male
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	Telephone	06-505-7409
	Room	Office: M23-125, Lab: DF77

EDUCATIONAL BACKGROUND

From Recent to Older

From		To		
MM	YY	MM	YY	
09	1996	10	2000	PhD in Pharmacology The Hamburg University – Germany The Cairo University - Egypt
01	1992	01	1996	Masters in Pharmaceutical science/ Pharmacology and Toxicology College of Pharmacy, Cairo University Egypt
09	1985	06	1990	Bachelor's in Pharmacy College of Pharmacy, Zagazig University, Egypt

PROFESSIONAL SUMMARY

From Recent to Older

From		To			Notes
MM	YY	MM	YY		(e.g. To date, on leave, etc)
01	2017	-	-	Professor of Pharmacology (College of Pharmacy) and dean , College of Graduate Studies, University of Sharjah, United Arab Emirates	To date
09	2012	01	2016	Associate Professor and Chairman , Department of Pharmacy Practice and Pharmacotherapeutics College of Pharmacy, University of Sharjah, United Arab Emirates	
09	2009	08	2012	Associate Professor , Department of Pharmacy Practice and Pharmacotherapeutics College of Pharmacy, University of Sharjah, United Arab Emirates	
09	2006	01	2008	Associate Professor , College of Pharmacy, King Khaled University, Kingdom Saudi Arabia	
09	2005	09	2006	Assistant Professor of Pharmacology , National Cancer Institute, Cairo University , Egypt	
12	2002	08	2005	Postdoctoral fellow , Hamburg University , Germany	

PUBLICATIONS (SELECTED)

From Recent to Older

YY	
2024	Laham AJ, El-Awady R , Ayad MS, Wang N, Yan G, Boudreault J, Ali S, Lebrun JJ. Targeting the DYRK1A kinase prevents cancer progression and metastasis and promotes cancer cells response to G1/S targeting chemotherapy drugs. NPJ Precis Oncol. 2024 Jun 5;8(1):128. doi: 10.1038/s41698-024-00614-w. PMID: 38839871; PMCID:
2024	Lama Lozon, Wafaa S. Ramadan, Rawan R. Kawaf, Aya M. Al-Shihabi, Raafat El-Awady , Decoding cell death signalling: Impact on the response of breast cancer cells to approved therapies, Life Sciences, Volume 342, 2024, 122525, ISSN 0024-3205, https://doi.org/10.1016/j.lfs.2024.122525 . (https://www.sciencedirect.com/science/article/pii/S0024320524001140)
2024	Wafaa S. Ramadan, Maha M. Saber-Ayad, Ekram Saleh, Hajjaj H.M. Abdu-Allah, Abdelnasser A. El-Shorbagi, Varsha Menon, Hamadeh Tarazi, Mohammad H. Semreen, Nelson C. Soares, Shirin Hafezi, Thenmozhi Venkatachalam, Samrein Ahmed, Osamu Kanie, Rifat Hamoudi, Raafat El-Awady , Design, synthesis and mechanistic anticancer activity of new acetylated 5-aminosalicylate-thiazolinone hybrid derivatives, iScience, Volume 27, Issue 1, 2024, 108659, ISSN 2589-0042, https://doi.org/10.1016/j.isci.2023.108659 .

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2023	Moustafa M. Madkour, Wafaa S. Ramadan, Ekram Saleh & Raafat El-Awady (2023) Epigenetic modulations in cancer: predictive biomarkers and potential targets for overcoming the resistance to topoisomerase I inhibitors, <i>Annals of Medicine</i> , 55:1. DOI: 10.1080/07853890.2023.2203046
2022	Alseksek RK, Ramadan WS, Saleh E, El-Awady R. The Role of HDACs in the Response of Cancer Cells to Cellular Stress and the Potential for Therapeutic Intervention. <i>Int J Mol Sci.</i> 2022 Jul 24;23(15):8141. doi: 10.3390/ijms23158141.PMID: 35897717
2022	Lozon L, Saleh E, Menon V, Ramadan WS, Amin A, El-Awady R. Effect of safranal on the response of cancer cells to topoisomerase I inhibitors: Does sequence matter? <i>Front Pharmacol.</i> 2022 Sep 2;13:938471. doi: 10.3389/fphar.2022.938471. eCollection 2022.PMID: 36120345.
2022	AJ Laham, R El-Awady, JJ Lebrun, MS Ayad A Bioinformatics Evaluation of the Role of Dual-Specificity Tyrosine-Regulated Kinases in Colorectal Cancer. <i>Cancers</i> , 2022, 14(8): 2034
2021	Ramadan WS, Talaat IM, Hachim MY, Lischka A, Gemoll T, El-Awady R. The impact of CBP expression in estrogen receptor-positive breast cancer. <i>Clin Epigenetics.</i> 2021 Apr 7;13(1):72. doi: 10.1186/s13148-021-01060-2.PMID: 33827682
2021	El-Awady, R. , Saleh, E., Hamoudi, R., ...Menon, V., Al-Tel, T.H. Discovery of novel class of histone deacetylase inhibitors as potential anticancer agents <i>Bioorganic and Medicinal Chemistry</i> , 2021, 42, 116251

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PROFESSIONAL MEMBERSHIPS

YY	Name of Organization / Society
2003-Present	Member of the German DNA Repair Network
2010 -Present	Cancer and Oncology Research, Editor-in-Chief
2009 -Present	International Scholarly research network Genetics Journal, Editor
2012 -Present	Frontiers Oncology, Editor
2015 -Present	International Journal of Medicine and medical sciences, Editor
2013 -Present	Journal of costal life medicine, Editor
2007 -Present	International Journal of Molecular Biology and Medicine, Editor
2014 -Present	Annals of breast cancer research, Editor/reviewer
1991 -Present	The Egyptian Association of Pharmacists