

Staff Handbook

Name	<i>Amal E. Abd El- Hady</i>		
Post	<i>Comparative anatomy, Embryology and cell biology</i>		
Academic career	Doctoral Degree	University	Year
	Ph.D. in Comparative Anatomy and Embryology	Mansoura University	2008
	Master's degree	University	Year
	MSc in Vertebrate Zoology	Mansoura University	1998
	Bachelor's degree	University	Year
	BSc in Zoology	Mansoura University	1992
Employment	Position	Employer	Period
	Ass. Professor	Department of Biology, College of Science- Al Zulfy	2019
	Ass. Professor	Department of Biology Faculty of Education- Majmaah	2014
	Researcher	Research and Measurement Unit. Egypt	2013
	Lecturer	Biology Department- Faculty of Education- Prince Sattam University	2012
	Research Assistant	Mansoura University -Zoology Dep. Egypt.	1998
	Demonstrator	Mansoura University -Zoology Dep. Egypt.	1994
Research and development projects over the last 5 years	<i>None</i>		
Industry collaborations over the last 5 years	<i>None</i>		
Patents and proprietary rights	<i>None</i>		
Important publications over the last 5 years	<ol style="list-style-type: none"> 1- A.E Abdel-Hady, SM El-Amir, NS Al-Muttri, HM El-Hariri 2021.: Scale microornamentation in some lizard species. <i>Pakistan J. Zool.</i>, pp 1-7. 2- YE Alqurashi, SG Almalki, IM Ibrahim, AO Mohammed, A.E Abd El Hady et al 2023: Biological Synthesis, Characterization, and Therapeutic Potential of S. commune-Mediated Gold Nanoparticles. <i>Biomolecules</i> 13 (12), 1785. 3- Fatma Mohsen Shalaby, Soha Ahmed Hassan, Ali A El-Raghi, Amal El-Sayed Abd El Hady, Fatemah Enad Alajmi, Amina A Hassan, Kandil Abd El Hai Attia 2025.The beneficial impacts of dietary Berberine-loaded chitosan nanoparticles on growth performance and health status of newly weaned rabbits facing heat stress. <i>Italian Journal of Animal Science</i>. 24 (1), 206-222. 		

	<p>4- YE Alqurashi, SG Almalki, IM Ibrahim, AO Mohammed, A.E Abd El Hady Mehnaz Kamal, Faria Fatima and Danish Iqbal 2025. Evaluation of Anticancer Potential in Human Colorectal Carcinoma <i>HCT-116</i> Cells by Fungal-Mediated Zinc Oxide Nanoparticles. Anti-Cancer Agents in Medicinal Chemistry.</p> <p>5- Manazza Afzal, Rabia Mehmood, Ehsan Ullah Mughal, Nafeesa Naeem, Zaman Ashraf, Yasir Nazir, Fatma Mohsen Shalaby, Amal El-Sayed Abd El Hady, Amina Sadiq 2024. Elucidating bis-pyrimidines as new and efficient mushroom tyrosinase inhibitors: synthesis, SAR, kinetics and computational studies. Royal Society of Chemistry. RSC Advance 14 (31) 22769-22780.</p>								
Activities in specialist bodies over the last 5 years	<table border="1"> <thead> <tr> <th data-bbox="587 571 884 629">Organisation</th> <th data-bbox="884 571 1182 629">Role</th> <th data-bbox="1182 571 1538 629">Period</th> </tr> </thead> <tbody> <tr> <td data-bbox="587 629 884 719">Saudi biological society</td> <td data-bbox="884 629 1182 719">member</td> <td data-bbox="1182 629 1538 719">Since 2012until now</td> </tr> </tbody> </table>			Organisation	Role	Period	Saudi biological society	member	Since 2012until now
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