

## Short CV

Name:	Magda Azmy Moussa	Photo
Date of Birth:	12/5/1957	
Last University Degree –	MD Clinical & Chemical Pathology, Faculty of	
Faculty - University –	Medicine, Cairo University, 2010	
<b>Country - Graduation</b>		
Date		
Affiliation:	Department of Electron Microscopy	
	Research, Theodor Bilharz Research Institute	
Current Position:	Emeritus Professor of Clinical and	
	Chemical Pathology in Electron	
	Microscopy Department. (EM) Theodor	
	Bilharz Research Institute (TBRI).	
Contact information:	E mail: magyazmy@gmail.com	
	Mobile: +201001110042	
Experience and Research	Clinical microbiology and electron microscopy stu	ıdies
interest:		
Best Five Relevant Publications		
1) Magda Azmy, Lobna Ghanem, Fatma Kassem, Doaa Gamal, Ashraf Abdelkhalek, Emtethal El-Kholy,		
Mervat Abo ELEneen (2016): Scanning Electron Microscopic Biofilm Grading and Ventilator		
Associated Pneumonia in Relation to Duration of Intubation. The Egyptian Journal of Medical		
Microbiology, 25(3): 81-88		
2) Magda Azmy, Nada Nawar, Mona Mohiedden, Lilian Warille (2016): Electron Microscopic Assay of		
<b>Bacterial Biofilm Formed On Indwelling Urethral Catheters.</b> Journal of the Egyptian Society of		
Parasitology, (46) 3,:475-484		
3) Sara Hussein, Mahmoud Saleh, Mary Khalil, <u>Magda Azmy</u> and Mona Mabrouk (2018): <b>Combination</b>		
of Essential Oil and Ciprofloxacin to Inhibit / Eradicate Biofilms in Multidrug-resistant Klebsiella Pneumoniae . Journal of Applied Microbiology (125): 84-95.		
<ul> <li>4) Sara Hussein, Dalia Salem , Magda Azmy and Nevine Fam (2018): Antibacterialand Antibiofilm</li> </ul>		
activity of Cinnamaldehyde against Carbapenem-resistant Acinetobacter baumannii in Egypt:In Vitro		
study. Journal of Applied Pharmaceutical Science, (8) 11,: 151-156.		
5) Sara Hussein, Mary Khalil, and <u>Magda Azmy</u> (2019): In vitro Efficiency of Ampicillin, Thymol and		
Their Combinations against Virulence Strains of Klebsiella pneumonia. International Journal of		
Pharmaceutical Research, 11(3):315-321		
Other information:	Headed the Electron Microscopy Dep	
	participated and worked as PI in 3 res	search projects sponsored
	by national agencies.	th
	• Attended 27 scientific conferences inc	0 1
	Congress of Clinical Microbiology	
	(ECCMID), Amsterdam, Netherland	ls. Besides 4 scientific
	meetings in TBRI.	
	• Published 15 research articles in peer r	
	national journals, and supervised 4 M.S.	
	<ul> <li>Participated in 7 training courses Department with presentation of least</li> </ul>	
	training younger physicians	and assistance III
		and Granding to 1 701
	• A member of The Egyptian Medi	-
	Egyptian Society of Medical Microsco	ру