



Curriculum Vitae

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Education

• Academic Degrees

Master

Faculty of Pharmacy, Cairo University, Department of Microbiology and Immunology, March 2015.

Bachelor

Pharmaceutical sciences, Faculty of Pharmacy, Cairo University, May 2008.

• Research interest

I am a highly motivated AL (assistant lecturer)/research assistant, currently pursuing my PhD specializing in Microbial detection and diagnosis. I'm interested in nosocomial pathogens that could infect neonates especially Staphylococcus aureus, Enterobacter cloacae and Klebsiella pneumonia.



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Teaching

	Course Title
Undergraduate Courses (General Program)	401 Pathology and Parasitology
	402 Basic Microbiology and Immunology
	403 Medical Microbiology
	404 Pharmaceutical Microbiology
	Choose an item.
Undergraduate Courses (Clinical Program)	MD 102 Cell Biology
	MD 608 Pathology
	PM 704 Pharmaceutical Microbiology
	PM 401 General Microbiology and Immunology
	Choose an item.
Postgraduate Courses	Choose an item.
	Choose an item.
	Choose an item.
	Diagnostic bacteriology II

Career History and Professional Experience

Titles	Click here to insert text. To start a new paragraph please press End then Enter keys from keyboard.
Awards	Academic achievement award (Excellent with honors) 2003-2008.
Projects	Project Title: NeoSep-Fast: A novel multiplex kit for rapid and low cost detection and diagnosis of neonatal sepsis. Grant No 13886. Funded by the Science and Technology Development Fund (STDF), Egypt.



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Publications and Presentations

Poster presenter in the TWAS/BioVision Alexandria. NXT 2014, Alexandria, Egypt. April 2014. Title of the poster: Genetic and Phenotypic Characterization of *Moraxella catarrhalis* strains isolated from Egyptian otitis media children.

Publication: A Novel Surface-Exposed Polypeptide Is Successfully Employed as a Target for Developing a Prototype One-Step Immunochromatographic Strip for Specific and Sensitive Direct Detection of *Staphylococcus aureus* Causing Neonatal Sepsis. Mohamed SA, Samir TM, Helmy OM, Elhosseiny NM, Ali AA, El-Kholy AA, Attia AS. *Biomolecules*. 2020 Nov 20;10(11):1580. doi: 10.3390/biom10111580.