

<b>1. Basic Information</b>	
<u>Full Name in Arabic:</u> هند إبراهيم محمد زيتون	<u>Full name in English:</u> Hend Ibrahim Mohamed <u>Zeitoun</u>
Date of Birth: 12-11-1985	
National ID 28511120201344	
<u>University Degrees:</u> <ul style="list-style-type: none"> <li>• Bachelor of Pharmaceutical Sciences. 2008</li> <li>• MSc. Pharmaceutical Sciences. 2013</li> <li>• PhD Pharmaceutical Sciences. Microbiology and Immunology. 2020</li> </ul>	<u>Faculty, University, Country:</u> Pharmacy, Alexandria, Egypt.
<u>Work experience:</u> <ul style="list-style-type: none"> <li>• Demonstrator of Microbiology and Immunology, Faculty of Pharmacy, Alexandria University (2008-2013).</li> <li>• Assistant lecturer of Microbiology and Immunology, Faculty of Pharmacy, Alexandria University (2013-2020).</li> <li>• Assistant Professor of Microbiology and Immunology, Faculty of Pharmacy, Alexandria University (2020-present).</li> </ul>	
Title: Dr.	<u>Field of specialization:</u> Microbiology and Immunology.
<u>Affiliation:</u> Department of Microbiology and Immunology, Faculty of Pharmacy, Alexandria University.	
<u>Current Position:</u> Assistant Professor.	
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<b>2. Scientific Achievements</b>	
<u>Recent publications:</u>	
1	Hend Zeitoun, Mervat Kassem, Dina Raafat, Hamida AbouShlieb and Nourhan Fanaki, 2015, Microbiological testing of pharmaceuticals and cosmetics in Egypt.
2	H. Zeitoun, M. Bahey-El-Din , M.A. Kassem and H.M. Aboushleib, 2017, Mycothiol acetyltransferase (Rv0819) of <i>Mycobacterium tuberculosis</i> is a potential biomarker for direct diagnosis of tuberculosis using patient serum specimens. Letters in Applied Microbiology.
<u>Previous or running projects:</u> A previous STDF project (number 15145): Investigation of novel <i>Mycobacterium tuberculosis</i> antigens as potential serodiagnostic tools and possible vaccine candidates (2015).	

