


### Short CV Format

<b>Name:</b>	<b>Asmaa Salah Eldin Mohamed</b>	<b>Photo</b> 
<b>Date of Birth:</b>	١٩٧٨/٣/٣	
<b>Last University Degree – Faculty - University – Country - Graduation Date</b>	<b>PhD degree of organic chemistry - Faculty of Science , Ain Shams University - 2018</b>	
<b>Affiliation:</b>	<b>Researcher of Medicinal Chemistry , Theodor Bilharz Research Institute (TBRI)</b>	
<b>Current Position:</b>	<b>Researcher</b>	
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<b>Experience and Research interest:</b>	<b>Organic chemistry, chemistry of medicinal and aromatic plants, Natural product chemistry, phytochemistry including isolation, purification and structural elucidation of different classes of natural products which isolated from medicinal plant. Biological evaluation of the different extracts as well as fractions and isolated compounds as anti- cancer , antioxidant, antimicrobial agents.</b>	
<b>Best Five Relevant Publications and/or granted patents</b> <i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
<b>Ghareeb M.A., Laila A. Refahy, Amal M. Saad, Nadia S. Osman, Mohamed S. Abdel-Aziz, Maha A. El-Shazly, <u>Asmaa S. Mohamed</u>. In vitro antimicrobial activity of five Egyptian plant species. Journal of Applied Pharmaceutical Science. 5(2): 045-049, 2015.</b>		
<b>Ghareeb M.A., Laila A. Refahy, Amal M. Saad, Nadia S. Osman, Mohamed, Maha A. El-Shazly, <u>Asmaa S. Mohamed</u>: Cytotoxic screening of three Egyptian plants using brine shrimp lethality test. International Journal of Pharmacy and Pharmaceutical Sciences. 7(9):507-509, 2015.</b>		
<b>Samir M. El-Ameen, Laila A. Refahy, Maher A. Mahmoud, Amal M. Saad,</b>		

**Allia M. Abdo and Asmaa S. Mohamed: Chemical Investigation and Antioxidant Activity of Phenolic Acids from the Leaves of Terminalia arjuna. Global Journal of Pharmacology 7 (4): 448-456, 2013.**

**Samir M. El-Amin, Maher A. M. Hashash, Allia M. Abdou, Amal M. Saad, Mohamed S. Abdel-Aziz and Asmaa S. Mohamed: Antimicrobial and antioxidant activities of Psidium guajava leaves growing in Egypt. Der Pharmacia Lettre. 8 (12):27- 33, 2016.**

**Mohamed R Habib Hanan S Mossalem, Mosad A Ghareeb, Laila A Refahy, Asmaa S. Mohamed : Gas chromatography-mass spectrometry analysis and antioxidant activity of Punica granatum L. peels and its role as immunostimulant against Schistosoma mansoni infection in Biomphalaria alexandrina. Asian J Pharm Clin Res 10 (1), 1-7, 2017.**

Other information: