


## Short CV Format

<b>Name:</b>	<b>Nadia Sayed Osman</b>	
<b>Date of Birth:</b>	<b>1 / 12 / 1955</b>	
<b>Last University Degree – Faculty - University – Country - Graduation Date</b>	<b>Ph.D.: Faculty of Science, Ain Shams University, Cairo, Egypt, June, 2012</b>	
<b>Affiliation:</b>	Medicinal Chemistry Department , Theodor Bilharz Research Institute, Kornaish El-Nile, Warrak El-Hadar, Imbaba (P,O 30), Giza 12411, Egypt	
<b>Current Position:</b>	Emeritus Professor Of Medicinal Chemistry	
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<b>Experience and Research interest:</b>	<p>Experience in extraction and isolation of different natural plants classes: Saponins (steroidal, triterpenoidal) compounds, and phenolic compounds.</p> <p>Experience in biological activity of extracted plants and isolated compounds as antioxidants, cytotoxic, antischistosomal, molluscicidal, antimicrobial, antiviral and anticancer.</p>	
<b>Best Five Relevant Publications and/or granted patents</b>		
<i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
<p>1. Abdalla M.Ibrahim , Mahfouz M.Abdel-Gawad , Hanan A.EL-Nahas and Nadia S.Osman(2015) : Studies on the molluscicidal activity of agave angustifolia and pittosporum topira on Schistosomiasis transmitting snails. J.Egypt.Soc.parasitol.(JESP) , 45(1) , 2015 : 133-141</p>		
<p>2. AbdEl-Gawad M.M , El-Nahas H.A , Osman N.S (2015) Molluscicidal activity of steroidal sponins isolated from Agave angustifolia. Global J. of pharmacolog (GJP).</p>		
<p>3. Ghareeb,M.A. , Refahy,L.A. , Saad,A.M. , Osman,N.S. , Abd -Aziz,M.S. , El- Shazly,M.A. , Mohammed,A.S. , "In vitro antimicrobial activity of five Egyptian plant species". Journal of applied pharmaceutical science ,5,045-049,2015.</p>		
<p>4. Ghareeb,M.A. , Refahy,L.A. , Saad,A.M. , Osman,N.S. , El-Shazly,M.A. , Mohammed,A.S. , "Cytotoxic sceening of three Egyptian plants using Brine shrimp lethality test" , International J. of pharmacy and pharmaceutical science 7, 507-509,2015.</p>		

5. S.M.El Amin and N.S. Osamn  
Squalene and Urs 12-en-28 O1 from The Molluscicidal Plant *Euphorbia helioscopia*  
Egypt. J . Bilh., Vol. 13, No. 1-2, PP. 181-187 (1991)

**Other information:**