


Short CV Format

Name:	Eman Mamdouh Mansour	 <p>Photo</p>
Date of Birth:	15/10/1988	
Last University Degree – Faculty - University – Country - Graduation Date	M.Sc faculty of science, Cairo University, Egypt Graduation Date: 2009	
Affiliation:	Biochemistry and Molecular Biology lab, Theodor Bilharz Research Institute	
Current Position:	Assistant Researcher	
Contact information:	E-mail: eman.mansour@hotmail.com Tel.: 01060058976	
Experience and Research interest:	Molecular biology & Nanotechnology	
Best Five Relevant Publications and/or granted patents		
<i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
<ul style="list-style-type: none"> - Sohair, F., Ibrahim, R., <u>Eman, M</u>, 2014, The potential role of mefloquine against Schistosoma mansoni infection by prohibition of hepatic oxidative stress in mice, The Journal of Basic & Applied Zoology. 67, 40-47. 		
Other information:	Member in the following research projects:	
	<ul style="list-style-type: none"> - “Assessment of potential synergistic or antagonistic toxicity mechanisms during co-exposition of in vitro models towards cerium dioxide nanoparticles and environmental chemicals/pharmaceuticals”. Pi: Prof Mohamed Shemis. - "Development of a Novel Assay for Direct Quantification of Unamplified Hepatitis C Virus RNA Using Gold Nanoparticles and Catalytic Signal Amplification”. ". Pi: Prof Mohamed Shemis. 	