


Short CV Format

Name:	Eman Ahmed El-Wakil	Photo 
Date of Birth:	11/9/1957	
Last University Degree – Faculty - University – Country - Graduation Date	Ph.D Faculty of science Ain Shams University Cairo Faculty of Science, Al-Azhar Universit. 1980	
Affiliation:	Prof.of Medicinal Chemistry lab Department of Biochemistry, Molecular Biology, and Medicinal Chemistry Theodor Bilharz Research Institute	
Current Position:	Professor of Medicinal Chemistry,	
Contact information:	E-mail: e.elwakil@gmail.com Tel.: 01005139895	
Experience and Research interest:	Carried research work on Chemistry of Medicinal and Aromatic Plants, Natural Product Chemistry, Phytochemistry Including Isolation, Purification and Structural Elucidation of the Different Classes of Natural Products which isolated from Medicinal plant, .Biological evaluation of the different extracts as well as fractions and the isolated compounds as anti-tumor (Cell Lines), antioxidant, antimicrobial and	
Best Five Relevant Publications and/or granted patents <i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
<u>El-Wakil, E. A.</u> (2007). Phytochemical and molluscicidal investigations of Fagonia arabica. Z. Naturforsch. 62c, 661-66.		
Amal El-Shennawy, Eman Ali, Wafaa El-komy, Zeinab Fahmy and <u>El-Wakil E. A</u> (2009). Evaluation of Ponytail Antiparasitic Activity of Pomegranate Juice, Peels and Leaves against Giardia lamblia.Egyptian Journal of Schistosomiasis Infectious and Endemic Diseases 31:61-68		
Eman G. Haggag, Amel M. Kamal, Mohamed I. S. Abdelhady, Mortada M. El-Sayed, <u>El-Wakil E. A.</u>, and Sayed S. Abd-El-hamed (2011). Antioxidant and cytotoxic activity of polyphenolic compounds isolated from the leaves of Leucenia leucocephala. Pharmaceutical Biology, 49(11): 1103–1113.		
<u>El-Wakil E. A.</u>, El-Sayed S. Abdel-Hameed, Mortada M. El Sayed and Ezzat E. Abdel-Lateef (2015). Identification of the chemical composition of the methanolic extract of		

Salix tetrasperma Roxb. Using LC-ESI-MS and evaluation its potential as antioxidant agent Der Pharma Chemica, 7(2):168-177, 201.

- Ezzat E. Abdel-Lateef, Faten S. Mahmoud, Olfat A. Hammam, Eman G. El-Ahwany, Eman A. El-Wakil, Sherihan Kandil, Hoda Abu Taleb, Mortada M. El-Sayed, Hanaa I. Hassenein (2016). Bioactive chemical constituents of *Curcuma longa* L. extract inhibit the growth in human hepatoma cell line (HepG2). Acta Pharm. 66: 387-398.

Other information:

Analysis of two samples (niclosamide) of the Ministry of Health