


Short CV Format

Name:	Ezzat El-Sayed Abdel-Lateef Osman	
Date of Birth:	24/08/1981	
Last University Degree – Faculty - University – Country - Graduation Date	PhD in Organic Chemistry, Faculty of Science, Ain Shams University, Cairo, Egypt (2014)	
Affiliation:	Laboratory of Medicinal Chemistry, Theodor Bilharz Research Institute, Giza, Egypt	
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Experience and Research interest:	Dr. Ezzat E. A. Osman, research interests focus on natural products chemistry and their biomedical applications. He awarded a fellowship at Food Chemistry Department, Faculty of Agriculture, Napoli University, Italy (Sept. 2013- Feb. 2014). Also, He awarded a post-doctoral fellowship at the Department of Natural Products Chemistry, School of Pharmacy, Fudan University, China as a Talented Young Scientist (May 2017- August 2019). Furthermore, he is a PI, Co-PI and member of some national and international research projects. He has published many research papers in reputable journals and supervised on two master students.	
Best Five Relevant Publications and/or granted patents		
<i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
Wei Jiang, Juan Xiong, Yi Zang, Junmin Li, <u>Ezzat E. A. Osman</u> , Jing-Ya Li, Yu-Bo Zhou, Jia Li, Jin-Feng Hu (2020). Phytochemical and biological studies on rare and endangered plants endemic to China. Part XIV. Structurally diverse terpenoids from the twigs and needles of the endangered plant <i>Picea brachytyla</i> . <i>Phytochemistry</i> , 169: 112161.		
Juan Xiong, Wei-Jia Meng, Hai-Yan Zhang, Yike Zou, Wen-Xuan Wang, Xin-Yi Wang, Qi-Lian Yang, <u>Ezzat E. A. Osman</u> , Jin-Feng Hu (2019). Lycofargesiines A–F, further <i>Lycopodium</i> alkaloids from the club moss <i>Huperzia fargesii</i> . <i>Phytochemistry</i> , 162: 183-192.		
Yu Tang, Na Li, Yike Zou, Yanran Ai, Guang-Lei Ma, <u>Ezzat E. A. Osman</u> , Juan Xiong, Junmin Li, Ze-Xin Jin, Jin-Feng Hu (2019). LC-MS guided isolation and dereplication of <i>Lycopodium</i> alkaloids from <i>Lycopodium cernuum</i> var. <i>sikkimense</i> of different geographical origins. <i>Phytochemistry</i> , 160: 25-30.		
Mortada M. El-Sayed, Maher M. Abdel-Aziz, Salah Abo-Sedra, Heba R. Mohamed, <u>Ezzat E. Abdel-Lateef</u> (2019). Isolation and identification of certain phenolic compounds from <i>Salix mucronata</i> leaf extracts and evaluation them as antimicrobial agents. <i>Current Bioactive Compounds</i> . 15 (3), 360-366.		
<u>Ezzat E. Abdel-Lateef</u> , Ibrahim A. Rabia, Mortada M. El-Sayed, El-Sayed S. Abdel-Hameed (2018). HPLC-ESI-MS Characterization of Certain Polyphenolic Compounds of <i>Carica Papaya</i> L. Fruit Extracts and Evaluation of Their Potential against Murine <i>Schistosomiasis mansoni</i> . <i>Drug Research</i> , 68 (5): 521-528.		

Other information:	