


### Short CV Format

<b>Name:</b>	Mosad Ahmed Ghareeb Ibrahim	
<b>Date of Birth:</b>	02/24/1980	
<b>Last University Degree – Faculty - University – Country - Graduation Date</b>	Ph.D. in Chemistry, Ain Shams University, Faculty of Science, Cairo, Egypt. June, 2014.	
<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>	Associate Professor	
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<b>Experience and Research interest:</b>	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, Terrestrial Plants and Marine sources. Biological evaluation of the different extracts as well as fractions and the isolated compounds as anti-tumor (Cell Lines), anti-HIV and hepatoprotective activities. Study of the structure activity relationship of the isolated compounds.	
<b>Best Five Relevant Publications and/or granted patents</b>		
<b>Ghareeb MA</b> , Sobeh M, Rezaq S, El-Shazly AM, Mahmoud MF, Wink M. (2018). HPLC-ESI-MS/MS profiling of polyphenolics of a leaf extract from <i>Alpinia zerumbet</i> (Zingiberaceae) and its anti-inflammatory, anti-nociceptive, and antipyretic activities <i>in vivo</i> . <b>Molecules</b> . 23: 3238.		
Sobeh M, Mahmoud MF, Hasan RA, Abdelfattah MAO, Sabry OM, <b>Ghareeb MA</b> , El-Shazly AM, Wink M. (2018). Tannin-rich extracts from <i>Lannea stuhlmannii</i> and <i>Lannea humilis</i> (Anacardiaceae) exhibit hepatoprotective activities <i>in vivo</i> via enhancement of the anti-apoptotic protein Bcl-2. <b>Scientific Reports</b> . 8: 9343.		
<b>Ghareeb MA</b> , Mohamed T, Saad AM, Refahy LA, Sobeh M, Wink M. (2018). HPLC-DAD-ESI-MS/MS analysis of fruits from <i>Firmiana simplex</i> (L.) and evaluation of their antioxidant and antigenotoxic properties. <b>Journal of Pharmacy and Pharmacology</b> . 70: 133-142.		
<b>Ghareeb MA</b> , Sobeh M, El-Maadawy WH, Mohammed HS, Khalil H, Botros SS, Wink M. (2019). Chemical profiling of polyphenolics in <i>Eucalyptus globulus</i> and evaluation of its hepato-renal protective potential against cyclophosphamide induced toxicity in mice. <b>Antioxidants</b> . 8(9): 415.		
Cheraif K, Bakchiche B, Gherib A, Bardaweel SK, Ayvaz MC, Flamini G, Ascrizzi R, <b>Ghareeb MA</b> . (2020). Chemical composition, antioxidant, anti-tyrosinase, anti-cholinesterase and cytotoxic activities of essential oils of six Algerian plants. <b>Molecules</b> . 25(7): 1710.		
<b>Other information:</b>		