


### Short CV Format

<b>Name:</b>	<b>Prof. Dr. Ehab El-Dabaa Mohamed Sabry</b>	
<b>Date of Birth:</b>	<b>7/7/1968</b>	
<b>Last University Degree – Faculty - University – Country - Graduation Date</b>	<b>Ph . D. Biochemistry (molecular biology) Ain Shams University, Cairo Egypt. 2001</b>	
<b>Affiliation:</b>	<b>Biochemistry and molecular biology department, Theodor Bilharz Research Institute.</b>	
<b>Current Position:</b>	<b>Professor of biochemistry and molecular biology</b>	
<b>Contact information:</b>	<b>E-mail: ehabphd@yahoo.com</b>	<b>Tel.: 01098150568</b>
<b>Experience and Research interest:</b>	<b>Biochemistry, molecular biology, infectious disease molecular characterization and diagnosis, recombinant vaccines development and recombinant biopharmaceutical proteins production and characterization R &amp; D and bioinformatics.</b>	
<b>Best Five Relevant Publications and/or granted patents</b>		
<b>Authors (underline your name), year, title, Journal, vol. and pages</b>		
<b>Hala Badaw, Mohammed Abass , Olfat Hamam , Manal Diab , Manal El Said , Ahmed Ismail, Gehan Mostafa , Safia Samir , <u>Ehab El-Dabaa</u> and Mohamed Saber (2018).Molecular and in-situ hybridization of human papiloma virus genotypes among Egyptian patients with bladder cancer. International journal of Pharmaceutical Research,10 (4): 402-411.</b>		
<b>- Shaaban R, El-Sayed W M, &amp; Samir S and <u>El-Dabaa E</u> (2018). Molecular and Biological Characterization of a Prepared Recombinant Human Interferon Alpha 2b Isoform. Applied Biochemistry and Biotechnology. <a href="https://link.springer.com/article/">https://link.springer.com/article/</a>. DOI 10.1007/s12010-018-2908-y. ISSN 1559-0291</b>		
<b>Aref A M, Othman M S, Mamdouh S, <u>Dabaa E</u>, Hassanein M and Saber M A (2016). New Biomarkers for Response to Treatment of HCV Infected Patients Based on IP-10 and IL 28B Polymorphism Analysis. American Journal of Biochemistry. 6 (5). 122 – 129.</b>		
<b>SaberM, Diab T, Hammam O, Karim A, Medhat A, Khela M and <u>El-Dabaa E</u> (2013) Protective and Anti-Pathology Effects of Sm Fructose-1,6- Bisphosphate aldolase-based DNA vaccine against Schistosoma mansoni by changing route of injection. Korean J Parasitol. 51 (2): 155-163.</b>		
<b>Patent: Integrated high yield process for production of native structure recombinant human interferon alpha 2b with high therapeutic efficacy and significant purity (submitted to the Egyptian Patent office at 27-3-2016, submission number: 522/2016).</b>		

<b>Other information:</b>	<b>20 national and international projects (USAID, WHO, TDR, US-Egypt S&amp;T OH, TBRI, ASRT, STDF) resulted in; 29 national and international publications; 29 national and international conference abstracts; One registered gene (Fructose – 1,6- bisphosphate aldolase, Gene Bank accession No: L38658); Tow patents and one book</b>
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