


## Short CV Format

<b>Name:</b>	<b>Ibrahim R Aly</b>	<b>Photo</b> 
<b>Date of Birth:</b>	<b>23 /09/1967</b>	
<b>Last University Degree – Faculty - University – Country - Graduation Date</b>	<b>PhD- Faculty of Science-Cairo University- Egypt - 2002</b>	
<b>Affiliation:</b>	<b>Prof. of Parasitology</b>	
<b>Current Position:</b>	<b>Head of Parasitology Lab.</b>	
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<b>Experience and Research interest:</b>	Parasitology-Immunology-nanotechnology	
<b>Best Five Relevant Publications and/or granted patents</b> <i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
Amany A Abd El-Aal, <b>Ibrahim R Bayoumy</b> , Maha M A Basyoni, Asmaa A Abd El-Aal, Ashraf M Emran, Magda S Abd El-Tawab, Manal A Badawi, Rabab M Zalat and Tarek M Diab. Genomic instability in complicated and uncomplicated Egyptian schistosomiasis haematobium patients. Molecular Cytogenetics (2015) 8:1		
G. Abdel-Monaem, A. Farid , <b>I. Rabia</b> , A. El-Amir. Evaluation of Echinostoma liei worm, metacercaria and redia antigens for schistosomiasis control . Experimental Parasitology 157 (2015) 23e29.		
<b>Ibrahim Aly</b> , Eman E. Taher, Gehan EL nainc, Hoda EL Sayed, Faten A. Mohammed, Rabab S. Hamad, Elsayed M. Bayoumy, Advantages of bioconjugated silica-coated nanoparticles as an innovative diagnosis for human toxoplasmosis. Acta Tropica 177 (2018) 19–24.		
<b>Ibrahim Aly</b> , Gehan ELnain, Rabab S. Hamad, Mona Kilany, Hamed A. Ghramh, Aly Alshehr, Saad M. Dajem, Essam H. Ibrahim. DNA vaccination using recombinant Schistosoma mansoni fatty acid binding protein (smFABP) gene. Experimental Parasitology 194 (2018) 53–59.		
<b>Ibrahim Aly</b> , Essam H. Ibrahim · Rabab S. Hamad· Hoda E. L. Sayed · Sama M. N. Attiyah · Wafaa E-Komy · Hamed A. Ghramh · Ali Alshehri · Khalid M. Alsyad · Mohammed Alshehri · Mona Kilany · Kareem Morsy · Attalla F. El-kott2 · Ramadan Tahaz, The Protective Role of Toll-Like Receptor Agonist Monophosphoryl Lipid A Against Vaccinated Murine Schistosomiasis. Acta Parasitologica 2020. 2020;10.2478		
<b>Other information:</b>	He holds a PhD in the Innovation and technology from Cairo university in Egypt. Dr. Ibrahim Aly has 27 years of practical experience in innovation and technology with a specific focus on infectios diseases.. He headed the	

	<p>parasitology dept., from March 2018. He supervised Training and Scientific program for nanotechnology and evaluation methods since 2010. He supervised more than 35 master, MD and PhD Thesis. Dr. Ibrahim Aly, publishes widely in the field of research and innovation. He is on the Editorial Boards in many scientific journals. He was a reviewer in many different scientific journals. He was the Leader from TBRI side in the international collaboration with American University in Cairo. He was publish more than 62 scientific articles in national and international journals with impact factor. Dr. Ibrahim Aly was selected as a board member of many Scientific Societies.</p>
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