


## Short CV Format

<b>Name</b>	<b>Neimat MoussaAhmed Moustafa Amer</b>		<b>Photo</b>
<b>Date of Birth</b>	<b>18/12/1954</b>		
<b>Last University Degree – Faculty - University – Country - Graduation Date</b>	<b>Facultyof Medicine, Ein Shams University December 1978</b>  <b>M.Sc. Degree of Medical parasitology (1984), Faculty of Medicine, Ein Shams University</b>  <b>M.D Degree of Medical Parasitology, Faculty of Medicine, Ein Shams University (1995)</b>		
<b>Affiliation</b>	<b>Theodor Bilharz Research Institute</b>		
<b>Current Position:</b>	<b>Full time Research Professor of Medical Parasitology.</b>		
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<b>Experience and Research interest</b>	<ul style="list-style-type: none"> <li>• Member of the ISO team at Theodore Bilharz Research Institute.</li> <li>• Member of the Registration Committee.</li> <li>• Publishing research judgments.</li> <li>• Arbitration of research projects</li> <li>• Member of the Parasite Laboratory Council</li> <li>• Member of the Board of the Department of Immunology and Treatment Evaluation.</li> <li>• Head of the Parasitology Laboratory (2008-2011).</li> <li>• Member of the Ethics of Scientific Research Committee</li> <li>• Member in the Society of Egyptian Parasitologists United Society.</li> <li>• Member ofThe Egyptian Society for Basic Medical Sciences</li> <li>• Member of the Egyptian Research Association for the Study of the Liver and Digestive System.</li> <li>• The identification of parasitic ova, larvae and worm in stool samples. Complete urine analysis</li> <li>• # concentration techniques for ova count :</li> <li>•       Nucleopore filtration of urine for <i>S.heamatobium</i></li> <li>•       Kato technique for stool for <i>S.mansoni</i></li> <li>• # Maintenance of schistosomes life cycle which includes: breeding of <i>Biomphalaria alexandrina</i> and <i>Bulinus truncatus</i> snails.</li> <li>• Hatching of <i>S.mansoni</i> and <i>S.haematobium</i> ova to give miracidia. Infection of snails to obtain cercariae.</li> <li>• # Experience in animal infection (tail immerstion , subcutaneous injection and skin infection ),dissection and giving treatment either by injection or esophageal tube.</li> <li>• Perfusion to collect schistosomules from liver or lung .</li> <li>• Perfusion to collect adult worms.</li> <li>• Ova count in tissues (liver and intestine).</li> </ul>		

	<ul style="list-style-type: none"> <li>• Oogram of small intestine for counting the percentage of immature stages.</li> <li>• # Screening and Evaluation of plant extracts and synthetic compounds.</li> <li>• # Immunolocalization of Circulating Schistosome Antigens during Different Stages of Experimental infection.</li> <li>• # Other newly introduced strains as Merifluor immunofluorescent stain</li> </ul>
<p><b>Best Five Relevant Publications and/or granted patents</b></p>	
<p><i>Authors (underline your name), year, title, Journal, vol. and pages</i></p>	
<p>1. POTENTIAL MODULATORY ROLE OF GLABRA AGAINST HEPATIC MORBIDITY IN CHRONIC MURINE SCHISTOSOMIASIS.</p> <p>Soheir Mahmoud , <u>Neimat Amer</u>, Nevine Guirguis, Ahmed H.HelmyM,Maisa Shalaby, WafaaElkomya and Hoda Sabry. Global Advanced Research Journal of Educational Research and Review (ISSN: 2315-5132) Vol.6 (1) PP.005-011.(2017). Available online <a href="http://gatj.org/garjerr/index.htm">http://gatj.org/garjerr/index.htm</a></p>	
<p>2. Anti-Cryptosporidium efficacy of Olea europaea and Actinidia deliciosa in a neonatal mouse model.</p> <p>Mona M. Khatera, Shaimaa H. El-Sayedb, Hebat-Allah Yossof Kasr AL Ainy Medical Journal. 23:32-37(2017): <a href="http://www.kamj.eg.net">http://www.kamj.eg.net</a> on Monday, June 12,2017, IP: 195.43.0.105</p>	
<p>3. Detection of cryptosporidium- induced intestinal tissue alterations in dexamethasone treated and un- treated mice</p> <p>Hagar F.Abdelmaksoud, Mousa A.M. ismail, <u>Neimat M. Amer</u> Dina M.H. el Akkad and Mona magdy_Journal of the Egyptan society of parastology vol.48mNo.2,August 2018 a. J.Egypt. soc. Parasitol.(JESP),2018:449-458</p>	
<p>4. The Effect of probiotics, oregano oil and Quillajasaponaria on isolated B.hominis:an experimental view</p> <p>Shaimaa Fouad, FadiaM. Anwar, <u>Neimat M. Amer</u>, Nahed F, Farrag, , ZeinabH, Fahmy, Mona Magdy, Magda Azmy and Soad Ismail International Journal of Current Research Vol.10,Issue, 05,PP.69174-69181,May,2018</p>	
<p>5. Additive Effect of Some Elements to vitamin B17Administration in Immunosuppressed Mice Infected with Cryptosporidium</p> <p>Soheir Mahmoud,Maisa Shalaby, Hoda Sabry. <u>Neimat Amer</u>, Nevine Guirguis, ,wafaa El Komy Mennat Al-Rahman, and Magdy. parasitology and pathology Departments, Theodor Bilharz ResearchInstitute Accepted 19 October, 2019 Global Advanced Research Journal of Educational Researchand Review(ISSN:2315-5132)Vol. 8(1)PP. 001-005,October, 2019 Available online <a href="http://Garj.Org/garjerr/index">http://Garj.Org/garjerr/index</a>. Htm Copyright C 2019 Global</p>	
<p>6. A Monoclonal Antibody against Tegument of Adult S. mansoni Worms Detects Active Schistosomal Infection.</p> <p>Souad B.Hanalla, Salwa H. Mohamed, Kesmat M. Maher, <u>Neimat M Amer</u>, Hanan A. Sayed, Zeinab A. Demerdash and Zeinab A. Shaker Kasr El Aini Med. J., 9: 209-223. "Late Professor Sawsan Omran's Award for the Best Research Article", 2003</p>	