

١ -	الاسم	عتاب محمد سيد روحه أبورميلا Etab Mohamed Sayed Roho Abo Remela
٢ -	صورة شخصية	
٣ -	الدرجة الوظيفية الحالية	استاذ مساعد البكتريا والفطريات والمناعة Associate Professor of Bacteriology, Mycology and Immunology
٤ -	القسم	البكتريا والفطريات والمناعة Bacteriology, Mycology and Immunology
٥ -	التخصص العام	البكتريا والفطريات والمناعة Bacteriology, Mycology and Immunology
٦ -	التخصص الدقيق	البكتريا والفطريات والمناعة Bacteriology, Mycology and Immunology
٧ -	الصفحة الخاصة بالعضو علي موقع الجامعة	
٨ -	رابط Google Scholar	https://scholar.google.com/citations?user=Cp5mvFAAAAAAJ&hl=en&citsig=AMD79ooVJz5HHXwgrUZzsWb4WvSbbkK9zg&gmla=AJsN-F5U4t2YWtjglXegAD3hR-R1Okd47wWliQQ3JezaZdCs0MlPFW5x_0VJikSDjLuqZ6COwyv1aHs8z75FyrmV3gW3ThdJYVG0p6U2Ehv3eMuiNKYo5nE
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١١ -	المؤهلات العلمية	<u>Doctor of Philosophy (PhD) / 2012</u>

Graduate school of medical science, kanazawa university, Japan entitled "Molecular expression of virulence factors and cell survival changes under effects of stressors in <i>Clostridium perfringens</i>: Role of two-component system in stress"<u>Master of Veterinary Sciences (M.V.Sc)/ 2005</u> Faculty of Veterinary Medicine, Tanta University, Kafrelsheikh branch, Egypt entitled" Bacteriological and Molecular Characterization of <i>Pasteurella multocida</i> Isolated from Rabbits by PCR Based Techniques"<u>Bachelor of Veterinary Sciences (B.V.Sc) / 2000</u> Faculty of Veterinary Medicine, Kafrelsheikh branch, Tanta University with overall grade of (very good honors).		
• Molecular Biology • Bacterial Virulence • Antibiotic Resistance	مجالات الاهتمام	- ١٢
❖ Walid Elmonir , Etab M. Abo Remela, Azza Sobeih(2018). Public health risks of <i>Escherichia coli</i> and <i>Staphylococcus aureus</i> in raw bovine milk sold in informal markets in Egypt.Infect Dev Ctries;12(7):533-541. ❖ Heba A. Ahmed, Rasha M. El Bayomi, Mohamed. Hussein, Mariam H.E. Khedr, Etab M. Abo Remela, Ahmed M.M. El-Ashram (2018) Molecular characterization, antibiotic resistance pattern and biofilm formation of <i>Vibrio parahaemolyticus</i> and <i>V. cholerae</i> isolated from crustaceans and humans. <i>International Journal of Food Microbiology</i> 274 (2018) 31–37. ❖ Amira Alaa El-Dein Omar, Eman Moustafa Moustafa, Etab M.	المنشورات الحديثة	- ١٣

Abo-Remela, Mohamed Mamdouh Zayed (2017): Prevalence, Molecular Characterization, Pathogenecity and Antimicrobial susceptibility of *Pseudomonas fluorescens* isolated from *Oreochromis niloticus*. Life Science Journal 14(8):53-61.

- ❖ Esraa S. Ahmed, **Etab. M. Abo Remela**, Hisham S. Nada, Azza N. Farag (2017) Molecular Characterization of *Pasteurella* Species Isolated from Poultry Global Veterinaria. 18 (6): 388-398
- ❖ Rania M. Orady ,Salwa M. Helmy, Ahmed M.A. Ammar,Wafaa M. Hassan ,**Etab M. Abo Remela**, Azza S. EL-Demerdash (2017) Molecular Characterization of Class 1 Integrins and Antibiotic Resistance Genes in Salmonella enterica Isolated from Chicken. Global Veterinaria 18 (5): 322-331.
- ❖ Aya I. Younis, Amany I. Elbially, **Etab M. Abo Remila** , Ahmed M. Ammar (2017): Molecular Detection of Genus Klebsiella and Genotypic Identification of Klebsiella pneumoniae and Klebsiella oxytoca by Duplex Polymerase Chain Reaction in Poultry. Global Veterinaria 18 (3): 234-241.
- ❖ Nasima M. Hider, E.E. Abd elaziz, **Etab M. Abo Remela**, Salwa M. Helmy (2017): Detection of Antimicrobial Resistant Genes in Mycoplasma Species Isolated from Layers. Global Veterinaria 18 (3): 215-220.
- ❖ Eman Khalifa, Mohammad A. Nossair, Mousa A. Ayoub ,. **Etab M. Abo Remela**: (2017) Molecular study on Salmonella Associated with Diarrheic Newly Born Calves in Egypt. Advances in Environmental Biology,11(1):10-15.

16 th scientific international conference, faculty of veterinary medicine, Benha university (future prospects for veterinary medicine in sustainable development) from 31 July to 4 August, 2018 Sharm Elsheikh, Egypt	المؤتمرات (آخر ٣ سنوات)	١٤-
-	المناصب الإدارية إن وجدت	١٥-
❖ Hot air Oven ❖ Autoclave ❖ Incubators ❖ Water Distillatr ❖ Microscopes ❖ Refrigerators	الأجهزة والمعدات التي تميز القسم	١٦-
Prof.Dr. Amgad Ahmed Moawad	اسم رئيس القسم الحالي	١٧-
General Bcateriology, General Mycology, Immunology, Systematic Bacteriology and Systematic Mycology	المقررات الدراسية	١٨-
Advanced General Bacteriology, advanced General Bacteriology, advanced Immunology, advanced Mycology, Microbiology in industry, Fish Microbiology and Poultry Microbiology	مرحلة البكالوريوس	
	مرحلة الدراسات العليا	