

Curriculum Vitae

Marwa Mohamed Naguib.

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Date and Place of Birth: 28 November 1987, Alexandria.

Nationality: Egyptian

Gender: Female.

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Education:

- A Master degree, Faculty of pharmacy, Alexandria University (2013).
- A bachelor's degree, Faculty of pharmacy, Alexandria University (2010).
- A high School, EL-Nasr Girls' College (E.G.C 2004-2005).

Professional experience:

- PhD Student; Wellcome-Wolfson Building, Centre for Experimental Medicine, School of Medicine, Queen's University, Belfast (2015- present).
- Assistant lecturer at Pharmaceutical Microbiology Department, Faculty of Pharmacy, Damanhour University (2013- present).
- Demonstrator at Pharmaceutical Microbiology Department, Faculty of Pharmacy, Damanhour University (2010).

Scholarships:

- Newton- Moshrafa programme, Ph.D. in Pharmaceutical Microbiology and Immunology, Queen's University, Belfast, England (2015 to present)

Skills and Qualifications:

- Good Management in Computer and Internet.
- Office Software: Word, PowerPoint, Excel.
- Endnote program.
- SnapGene, Artemis program.
- Excellent dealing with team which working as one group.
- Fluent in English.

Activities:

Posters:

- Marwa Naguib, Miguel Valvano: Is Vitamin E a valid antibiotic adjuvant for treatment multi-drug resistant *Burkholderia* infections? Postgraduate education Forum, Queen's university, Belfast, England, 21 October, 2016.
- Marwa Naguib, Alaa Abouelfetouh, Mervat Kassem and Moustafa El-Nakeeb, Is Moxifloxacin a Secret Weapon or Simply a Trump Card to Treat Methicillin Resistant Staphylococcal Infections? A Study from Egypt, 17th ICID meeting in Hyderabad, India, 2-5 March 2016. It was ranked among the top 45 posters out of 800 posters.
- Marwa Naguib: Ebola virus, Faculty of Pharmacy, Damanhour University, October 2015.
- Marwa Naguib, Alaa Abouelfetouh, Mervat Kassem and Moustafa El-Nakeeb: It is a no-brainer: never use fusidic acid alone! A study from Alexandria, Egypt. International Meeting on Emerging Diseases and Surveillance (IMED), 31 October – 3 November 2014, Vienna, Austria.
- Marwa Naguib, Alaa Abouelfetouh, Mervat Kassem and Moustafa El-Nakeeb: Is fusidic acid a valid alternative for topical treatment of multi-drug resistant Staphylococcal infections? Results from major hospitals in Alexandria, Egypt. The Sfam summer meeting: resistance, adaptation and bioremediation, Edinburgh, United Kingdom, 2-5 July 2012.

Publications:

- Omar M. El-Halfawy, Marwa M. Naguib and Miguel A. Valvano (2017): Novel antibiotic combinations proposed for treatment of Burkholderia cepacia complex infections.
- Alaa Abouelfetouh, Mervat Kassem, Marwa Naguib and Moustafa El-Nakeeb (2017): Investigation and Treatment of Fusidic Acid Resistance Among Methicillin-Resistant Staphylococcal Isolates from Egypt. Microb Drug Resist.

Conferences:

- Fraser Symposium, Queen's University Belfast, UK (19th April 2016).
- Infection and Immunity Translational Research group Conference, Young Scientist's Symposium. Queen's University Belfast, UK (29th January 2016).
- Pharmaceutical Biotechnology Conference (The revolution of Sciences) - IGSR Biotech –Society, Egypt (2014).
- The First scientific conference at faculty of pharmacy – Alexandria University, Egypt (2013).

Training courses:

- Use of Technology in Teaching.
- Effective Presentation.
- Effective Teaching.
- The ethics of Scientific Research.
- Methods of Scientific Research.
- Examination System and Evaluate Students.
- Convention of Academic writing.
- Avoiding Plagiarism.
- Creating posters using Power point.
- Working with long Documents.
- SPSS2: Data Analysis.
- Creativity and solving problem.
- P2P training.
- Generic skills in communicating science.

