

# **CURRICULUM VITAE**

## **Personal Details**

**Name** : **Marwa Ohida Ehmida El-Majry**  
**Birth Date** : March, 11, 1975.  
**Permanent address** : University of Tripoli, Faculty of Pharmacy, Department of Pharmacology and clinical pharmacy.  
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## **Education**

**University of Tripoli, Faculty of** : B.V.Sc., July, 1997 – 1998.

**Veterinary Medicine,  
Libya**

**University of Tripoli, Faculty of** : Master Degree in Veterinary Science, (Physiology),  
**Veterinary Medicine,** 2. January 2016.

**Libya**

## **Teaching Activities:**

**2004-to 2019** : Practical courses of general and special Physiology for the second year of pharmacy, undergraduate Students at Department of Pharmacology and clinical pharmacy, Faculty of Pharmacy., University of Tripoli.  
group discussions.

**2017- to 2021** : **Lecturer**, Department of physiology, Faculty of Medicine, University of Tripoli.

**2022** : **Lecturer**, Department of Pharmacology and clinical Pharmacy, Faculty of Pharmacy., University of Tripoli.

## **Computer and Statistical skills:**

1. Basic computing science and multimedia
2. Statistical analysis using SPSS
3. Prezi Program

### Communication skills:

1. Arabic: Mother Language
2. English: Very Good

### Publications:

1. Khaled M. Benelhaj, **Marwa O. Almajry**, Suhera M. Aburawi (2016) : Factors affecting vitamin C absorption using rat everted gut sac model; Tripolitana Medical Journal, Volume 5, No.1, ISSN 2077-5628.
2. **Marwa Owgheda**, Suhera Aburawi, Ghada Al-jadid (2019) : Effect of black tea extract on vitamin C absorption in albino rat ileum using everted gut sac technique; Alqalam Journal.
3. Suhera M. Aburawi, soad A. Treesh, Habiba A. El jaafriI, Medeha T. El. Ghedamsi, Nairouz A. Nafati, Omaima A. Benmahmoud, **Marwa Almajry**, and Naema Shebani : Effect of vitamin E on polycystic ovary syndrome induced by dehydroepianrosterone in female albino mice: Histological study; Scholarly Journal volume 19 No 2 111-130(2021)

### Supervision under graduate student projects (in process):

- 1-Absorption of tea in presence of Acetylsalicylic acid using albino rat ileum (2015-2016).
- 2- Effect of caffeine on Vitamin C absorption using gut-everted sac of albino rat ileum (2015-2016).
- 3- Absorption of Vitamin C in presence of Acetylsalicylic acid using albino rat ileum (2015-2016).
- 4- Effect of black tea extract on vitamin C absorption in albino rat ileum (2015-2016).