

Curriculum Vitae

1. Personal data

Name (Arabic)	ياسمين محمد اسماعيل السيد	
Name (English)	yasmeen Mohamed Ismail El-sayed	
Department	Pharmacology	
College	Faculty of Medicine	
Academic degree	Lecturer	
Office Address	Benha	
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2. Education

Institution	Degree obtained	Year
Benha University- Faculty of Medicine	MD. of Pharmacology	2015
Benha University- Faculty of Medicine	MSc. of Pharmacology	2008
Zagazig University – Faculty of Medicine -Benha branch	M.B.B.Ch.	2002

General specialty	Pharmacology
Specific specialty	CVS Pharmacology CNS pharmacology

Language skills (Excellent, Very Good, Good, Basic)

Language	Reading	Speaking	Writing
Arabic (basic)	Excellent	Excellent	Excellent
English	Very good	Good	Good

3. Cooperation with local and international entities having website

Name of local and international entity	website
1. Benha university	http://www.bu.edu.eg/
2. Benha faculty of Medicine	http://www.fmed.bu.edu.eg/

4. Academic degree

5.1. Teaching

5.1.1. Courses at under graduate level:

1. Practical pharmacology for 3rd year medical students- Benha University
2. Basic Pharmacology for nursing- Benha University
3. Basic and clinical pharmacology for 3rd year medical students- Benha University

5.1.2 Courses at post graduate level

- Pharmacology of blood disorders.
- Pharmacology of neurological disorders.

5.2. Areas of research

- Cardiovascular diseases.
- Neurological diseases.
- Herbal medicine.

5-Position

-Lecturer ,Faculty of Medicine, Benha University, 2015 till now.

-Assistant Lecturer, Faculty of Medicine, Benha University, 2008 to 2015.

-Administrator, Faculty of Medicine, Benha Branch, Zagazig University, 2004-2008

6-Researches

1- PROTECTIVE EFFECT OF NIGELLA SATIVA AGAINST CEREBRAL ISCHEMIA AND SODIUM VALPROATE INDUCED HEPATOTOXICITY
Benha Med J 2015;32:41-8.

2- Mesenchymal Stem Cell-Derived Exosomes Ameliorated Diabetic Nephropathy by Autophagy Induction through the mTOR Signaling Pathway
Cells 2018.

3-The possible Protective Effect of Melatonin and Coenzyme Q10 on Lung Injury Induced by Bleomycin in Adult Male Albino Rats. *International Accreditation and Research Council (IARC), Egypt, No. 12084.*

4-Adipose mesenchymal stem cells combined with platelet- rich plasma accelerate diabetic wound healing by modulating Notch pathway. *Stem cell research & Therapy* 2021.

5- The role of vitamin D on fluoxetine induced testicular toxicity in adult male rat.
Mansoura journal of forensic medicine and clinical toxicology 2021.

6- Bone marrow-derived mesenchymal stem cells combined with gonadotropin therapy restore postnatal oogenesis of chemo-ablated ovaries in rats via enhancing very small embryonic-like stem cell. *Stem Cell Research & Therapy*, 2021

7-Functional Recellularization of Acellular Rat Liver Scaffold by Induced Pluripotent Stem Cells: Molecular Evidence for Wnt/B-Catenin Upregulation. *Cells, October, 2021.*