

## **Curriculum vitae**

**DR...Seham Towfick Oshkondali**  
MD, MSC

### **Contact information**

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### **Education**

2013-2016 Master in pharmacology – MSc(SA); Newcastle university United Kigdum.

2001-2002 Bachelor of Medicine and General Surgery.

Graduated from General Scientific Department.

### **Postgraduate qualifications and training.**

2001-2002 Internship, University of Tripoli hospitals

2002-2009 General practitioner at Pediatric department at Zawiahospital

2005-2009 Residency at pharmacology department, University of Zawia

2009-2010 postgraduate researcher at .....University of Newcastle\United Kingdom (cancer research department)

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### **Academic appointment**

2012-2023    lecturer, department of pharmacology,  
University of Zawia.

2012-present    a member of Teaching staff,  
University of Zawia.

2023-Present    researcher at    advanced recherche center

### **Areas of interest**

1 Medical rescearch .

2 Reading.

3 Travelling.

### **Skills and Competences**

Languages    ...Arabic (Mother language ), English (very good.

Teaching skills    ...Good

Research skills    ...very good

Communication skills ...very good

Computer skills    ...Good

### **Publications**

Nadea Almunir, Ahlam Rashed, Adel M Abdallaa, Nouri Kushlaf, A M.EL-Mahmoudy, Khalifa S Mohamed, Seham TM Oshkondali, FadiaTaufik M\ and Ahmed Belgasem Ahmed.(2019) Effect of Organic Fertilizer on the Vegetative Growth and Sugar Content of Carrots in Different Areas in Zawia Libya. Scholars Journal of Agriculture and Veterinary Sciences. 6(10): 220-224

A.M.EL-Mahmoudy, Ahlam Rashed, Khalifa S. Mohamed, Nouri Kushlaf, Lubna Eljade, SehamT. M. Oshkondali.(2019) The Effect of Rhizobium Bacteria, Vitamin B12 and the Two Elements Boron and Molybdenum on the Characteristic Morphology of Pea Plant. East African Scholars Journal

of Agriculture and Life Sciences.2(10): 501-503.

Khalifa S. Mohamed, Ahlam Rashed, A.M. EL-Mahmoudy, Adel M Abdallaa Shrefe, Nouri Kushlaf, Seham T.M. Oshkondali.(2019) Gene Expression in Leaves and Epidermis of Arabidopsis under Salt and Drought Stress. East African Scholars Journal of Agriculture and Life Sciences.2(11):523-525.

Seham TM Oshkondali, Manal M Elshili, Nadea Almunir, Ahlam Rashed, Nouri Kushlaf, A.M.EL-mahmoudy, Ameerah Shaeroun, Hamed Alqamoudy, Ahmed Belgasem Ahmed, Khalifa.S.Mohamed.(2019) Therapeutic Potentials of Bioactive Compounds in Some Species (Amberboa Tubiflore, Anacyclus Clavatus and Anvillea Garcinii) in the Family Asteraceae. Scholars Academic Journal of Pharmacy. 8(9): 456-460.

Nouri Kushlaf, Ahlam Rashed, Khalifa.S.Mohamed, A.M.EL-mahmoudy, Nadia Almunir, Manal M

Elshili, Seham T M Oshkondali.(2019) Effect of Organic Fertilizers and Complete Chemical Fertilizers (Nitrogen, Phosphorus, Potassium) on Green Onions Growth and Yield. South Asian Research Journal of Agriculture and Fisheries.1(3):73-77

Seham T. M.Oshkondali, EL-Mahmoudy, FadiaTaufik Samira, Alacrouk, Khaled Milad Abu, AhlamRashed, Ali Elahrash ,Zuhur1, RajabAlmesai.(2019) Alloxan Dose Optimization to Induce Diabetes in Albino Mice and the Determination of the Induced Diabetes Type. Saudi Journal of Medical and Pharmaceutical Sciences. 5(10): 813-816.

Ahlam Rashed, Ameerah Shaeroun, Ahmed Belgasem Ahmed, Hamed Alqamoudy, Khalifa.S.Mohamed, Nadea Almunir, Nouri Kushlaf, A.M.EL-mahmoudy, Akram Almabrouk misbah, Seham TM Oshkondali, and Zuhur rajab Almesai.(2019) Thin Layer Chromatography (TLC) and Phytochemical Analysis of Moringa Oleifera Methanol, Ethanol, Water and Ethyl Acetate Extracts. Saudi Journal of Medical and Pharmaceutical

Sciences. 5(10): 817-820.

Ameerah Shaeroun, Amal M. A. Alshebani, Ahlam Rashed, Seham T.M. Oshkondali.(2021) Phytochemical Screening and Antibacterial activity of Okra extract. South Asian Research Journal of Biology and Applied Biosciences.3(4):51-56.

FadiaTaufik M, Ahlam Rashed, Seham T. M. Oshkondali, Samira, A Alacrouk, Karema Sleman.(2021) Antibacterial Activities of Moringa oleifera Leaf Extract on Some Human Pathogenic Bacteria. Saudi Journal of Medical and Pharmaceutical Sciences. 7(8): 426-431.

Seham .T.M.Oshkondali .Ahlam Rashed. Samira, A Alacrouk. Manal Elsheli. Ameerah shaeroun. Nadea Almunir. Amal Alshebani.Fdia Taufik M. and Zuhur Rajab ALmesai. 2023 . Effect of Abelmoschus edculentus ( Okra) fruit extract on glucose level in alloxan -induced diabetic mice in Lbya. International multi lingual journal of science and technology .(8)11.

Ahlam Rashed.Nouri kushlaf .Seham .T.M.Oshkondali.Ameerah shaeroun.and Nadea Almunir. 2024.Effect of cow residues ,nitropene,phosphate, potassium and NPK fertilizers on the chemical qualitties of tomato fruit (solanum lycopersicum L ) .International journal of science and technology.(9)7.7503-5707

Nouri kushlaf .Ahlam Rashed..Seham .T.M.Oshkondali.Ahmad belgasem. Ahmad .Samira, A Alacrouk.Sajidah Jamal ALshawish. And Nuha Mohammed Koudeekhah.2024. Effect of cow waste ,nitropene fertilizer ,phosphate ,potassimage and NPK fertilize on the growth ,yield and vegetative qualities of tomato fruit (solanum lycopersicum L ).International journal of science and technology.(9)7.7477-7490

Ahlam Rashed, Seham T.M. Oshkondali , Nouri Kushlaf , Amal Elshebani , Samira A. Alacrouk , Fadia T.M. Oshkondale , Manal Elsheli , Zuhur R. Almesai , Ameerah Shaeroun, Steven L. Stephenson, Fuad Ameen, Osama Abdel-Hafeez Mohamed Al-Bedak.2024 . GC-MS ANALYSIS AND EVALUATION OF ANTIOXIDANT,

ANTICANCER, CYTOTOXICITY, AND HYPOGLYCEMIC  
PROPERTIES OF THE LIBYAN MORINGA OLEIFERA LEAF  
EXTRACT ON ALLOXAN-INDUCED DIABETES IN MICE. Bulletin  
of Pharmaceutical Sciences. Assiut University.(47) 2. 1-16.