

منال ضياء الدين محمد الشلي



Personal details

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+218925163936

Address
السراج

Date of birth
June 3, 1969

Place of birth
طرابلس

Nationality
ليبية

Civil status
Married

Education

1993
جامعة طرابلس كلية علوم
بكالوريوس

2009
جامعة الزاوية
ماجستير

Employment

1995 - 1996
فني مختبر بقسم علم النبات /كلية العلوم جامعة الزاوية

1996 - 2013
معلمة بمدرسة الزاوية الثانوية بنين الزاوية

2010 - 2013
متعاون بجامعة الزاوية كلية العلوم الزاوية

2014 - 2023
عضو هيئة تدريس بكلية العلوم جامعة الزاوية الزاوية

2018 - 2024
عضو مؤسس في المركز المتقدم لأبحاث النبات والطب التكميلي

2024 - Present
مدير مكتب اعضاء هيئة التدريس بالمركز المتقدم 2025

Publications:

- 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 MEIshili, 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 .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. Int ernational multi lingual journal of science and technology .(8)11

- Nouri kushlaf .Ahlam Rashed. fadia oshkondali .Manal Elsheli.and Zuhur Rajab ALmesai.2024. The effect of chemical fertilizer,yeast and Vitamic C treatments on the chemical characteristics of midocucumber.International journal of science and technology .(9)7.7499-7502 .
- 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.
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Skills

Problem solving	
Team collaboration	
Time management	
Project management	
Research skills	
Leadership	
Adaptability	
Creativity	

Languages

Arabic

English