

Circular Vita(CV)

1- PERSONAL INFORMATION:

Name: AMEERAH ABOUJAYLAH ALSAGHEER SHAROUN

Date& Place of Birth: 1988- Zawia-Libya

Current Position: Zawia University, Faculty of Science, Department of Chemistry, Zawia-Libya.

Marital Status: married

Nationality: Libyan

Languages: Arabic, English

Telephone Number: +218.926732878

Email Address: a.shaeroun@zu.edu.ly

2- EDUCATIONAL QUALIFICATION:

- **M.Sc.:2017, Analytical chemistry, University of Zawia , Zawia ,Libya.**
"Analytical chemistry Studies on Novel heavy metal in olive fruit samples by atomic absorber".
- **B.Sc.:2006,Zawia University, Faculty of Science, Department of Chemistry, Zawia-Libya.**

3- ACADIMIC EXPERIENCE:

- **2013 Until now:**
- **Lecture of Faculty of Science, Department of Chemistry, Zawia-Libya.Teach a wide range of courses. These courses are: General Chemistry , I analytical I chemistry.**

PUBLICATION

Ahmed Belgasem Ahmed, Hamed Alqamoudy, Ameerah Shaeroun, Ahlam Rashed, EL-Mahmoudy, Akram Almabrouk Misbah, Nadea Almunir, Manal M Elshili, FadiaTaufik, Nouri Kushlaf.(2019) Phytochemical Screening of Okra plant from Libya. *Scholars International Journal of Chemistry and Material Sciences*. 2(6): 101-103.

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.

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.

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 Libya. *International multi lingual journal of science and technology* .(8)11

Ahlam Rashed.Nouri kushlaf . fadia oshkondali .Ameerah shaeroun.Amal ,M,A,Alshebani.Ahmad belgasem. Ahmad . Majeda ashrie naji mkhaibesh and Ahlam mahamoud Abdullah.2024. The effect of chemical fertilizer ,yeast and vitamin C treatment on the growth and quality of mido cucumber .*International journal of science and technology*.(9)7.7491-7498

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

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.

4-MEMBERSHIPS:

- **Libyan Chemical Society**
- **Syndicate of Zawia university Staff members**