Personal Data:

KHALED. A . ABDULAZIZ . ALHEJAJI

- **Nationality:** **Libyan**
- **Place of Birth:** **Tripoli**

Passport number 905056
Email: kaol74@yahoo.com

Education :

M.sc 2013-2014 The master degree in Biotechnology application for medicinal and aromatic plants .

- Diploma 2008 -2009 Postgraduate specialization diploma (60 ECTS) in Integrated pest management of Mediterranean fruit tree crops

The Mediterranean agronomic institute of Bari / Italia

Bs.C 1992 – 1998 Agriculture college /Universit of Tripoli / Libya
Horticulture

Work experience

- 2001-Present Biotechnology research center Tripoli/Libya.
- Department of plant improvement department
- I am working on:
- -Micro propagation of potato, ornamental plants, barley, Libyan scarce native wild plants.

Workshop

Training course English language from 20/Aug/02 to 05/feb/03 in the king school UK
- Training course in plant tissue culture (VITROPIC) from 11-25/nov/03 in the France.

Papers

1- The effect of growth regulators on the growth and rooting of African voilet
2- The effect of adding defferent concentrations of chloride (Na cl)on the growth of garlic tissues
3- The evaluation of five mutation of(Hordeum vulgare) under drought conditions
4- Growth and cales tissues in *Haplophylloum tuberculatum*

(fosrk) juss of culture tissues.

5- Growth and cales tissues in *Capparis spinosa L* of culture tissues.

6- Economic olive production.

7- Effect ofd soaking time and the addition of K mermon on microtuber in Liseta potatoes speces by using temporary soaking system.

8- Effect of soaking time and addition NAA+BA and BA hermon on the tissue growth of the *Grevilla robusta*.

9- Effect of addition of 2.4D hermon and the light on calluse Carrote production.

10- *In vitro* culture response of libyan wheat genotypes using immature embryos.

11- Some mineral concentration in different leaf age and different leaf catpoition of date palm leaves .

12- Tissue Culture Technology for Propagation and Safe Storage of Lycium Barbarum L. Seventh Conference on Biotechnology

13- An Efficient Protocol for Micropropagation and Acclimatization of Goji Plant. Seventh Conference on Biotechnology

14 Comparison of two Genomic DNA Extraction Protocols from Single Dray Seed of Barley Crop Scientific Journal for the Faculty of Science-Sirte University Vol. 2, No. 1 April (2022) 126-131.

References

Head of the Plant Tissue Department at the Libyan Biotechnology Research Center

https://www.researchgate.net/profile/Elmundr-Abughnia