$\mathbf{C.V}$

Full name: Hajer Sattar Jabbar

Nationality: Arabian Citizenship: Iraqi Profession: Agronomist

Date of Birth: 07/04/1988 **Place of Birth**: Iraq-Basra

Gender: Female **Blood type**: O⁺ **Marital status**: Single

Current Address: Iraq/ Basra/ Al Hakimiya

E-Mail address: drhajersattar@gmail.com

Mobile cell phone: 07815074508

Whatsapp Cell Phone: 07822263902

The Work Address: Ministry of agriculture –Basra Agriculture Directorate- Marshland

development department.

Certificates:

1- B.Sc. of Agriculture Sciences

Year of graduation: 2006-2010. **Degree**: Medium (74.55%).

University: Basra University. **College name**: Agriculture College.

Department: Horticulture and Landscape.

2- Master of Agricultural Science

Year of graduation: 2013. **Degree**: (79.55) **University**: Basra University

College name: Agriculture

<u>Master research project:</u> Effect of foliar spraying Agrosin marine seaweed extract and plant growth (NAA) on growth and yield hybrids of eggplant *solanum melongena* 1.

3- <u>Doctor of philosophy in Medical and Aromatic Plants</u>

Year of graduation: 2018. Degree: 88.25% University: Basra University.

PhD. Research project: Effect of data and density of planting and spraying treatment in the growth and yield of garlic plant and efficacy of some microbiology Anurse for humans.

Computer Skills:

I have a great experience in computer programs such as Windows Xp Microsoft Office.

Employment Experiences:

I have been working at Basra agriculture directorate since 2019.

- 1. Basra Agriculture Directorate
 - Member of the scientific committee

Research Article Projects:

- 1. Research article on the effect of planting date and spraying with liquid humus and their interactions on the growth of *Coriandrum Sativum* L. and it's yield from oil and fruits. (International Journal of Agriculture and Statistical Sciences 2021)
- 2. Research article on evaluating the inhibitory efficiency for southern cattail (*Typha Domingensis*) pollen extracts against the growth of two types of human pathogenic bacterial and fungal isolates.
 - (Annals of the Romanian Society of Cell Biology 2021)
- 3. Research article on the effects of organic extracts and adding methods on growth and yield traits of tomato plant (*Solanum Lycopersicon* L.) growing under greenhouse conditions.
 - (International Journal of Agriculture and Statistical Sciences 2021)
- Research article on the effects of seaweed extracts of Algidex and bay leaves on grape leaves growth (*Beta Vulgaris* L. *Varcicla*) (Arab Journal of Agricultural Sciences 2020)
- 5. Research article on the effects of Roselle extract and magic grow tonic balanced solution spray on vegetative growth and flowering of *Tagetes Erecta*. (Journal of Agricultural, Environmental and Veterinary Sciences 2021)
- 6. Research article on the effect of spraying garlic plants *Allium Sativum* with seaweed and it's extracts against two types of pathological bacterial and fungal isolates. (Assiut Journal of agricultural sciences 2017)
- 7. Research article on the effects of planting date, plant density and spraying with organic nutrients on growth and quantitative and qualitative yield for garlic plant (*Allium Sativum* L.) (Euphrates Journal of Agricultural Science 2018)
- 8- Effect of Spray with the Pomegranate Peel and Ginger Roots Extracts on Growth and Yield of National Red Onion (*Allium cepa* L.) (Indian Journal of Ecology, 2022)

Scientific Research Articles:

- 1. Scientific research article on the evaluation of the inhibition effectiveness of some plant extracts against bacterial and fungal isolates that pathogenic humans. (International Journal of Science and Research 2019)
- Scientific research article on soil salinity and irrigation water types. Effects and symptoms on vegetable plants.
 (International Journal of Scientific Studies Publishing 2020)

Training Courses:

- 1. Gave a lecture at the International Organization for the Protection of Human Rights Ukraine on Indoor plants. (2020).
- 2. Gave a lecture at Al- Ghadaq Foundation for Public Services and Development on the establishment of Plastic Greenhouses. (2020).
- 3. Certified TOT course on farmer field school methodology and climate smart agriculture modules under an EU funded SAAVI project in Iraq; trained by Norwegian refugee council. (2022).
- 4. Certified TOT in restoration and strengthening the resilience of agri-food systems project in southern Iraq funded by EU. (2022).
- 5. Al- araqah Foundation for culture and development; general union for Iraqi trainers-received a Diploma for training of trainers TOT.













TRAINING OF TRAINER CERTIFICATE

This is to certify that

Hajir Sattar Jabbar Al Mziraa

has successfully completed the

training course "Agribusiness (M)SME Coaching Certification" from September 2022 until October 2023

within the GIZ program "Knowledge transfer for Agribusiness Innovations, Training of Innovation Coaches, International technology networking and Creation of business linkages" in Iraq. The program covered various topics of agribusiness innovation in 5 modules:

- 1. Value Chains Analysis ~15 hrs. online sessions plus homework
- 2. Upgrading Value Chains 4 days onsite sessions, ~5 hrs. online sessions plus homework
- 3. Building Local Agribusiness Networks by iCRA 5.5 days onsite sessions, ~4 hrs. online sessions plus homework
 - 4. Marketing and Climate Smart Agriculture ~22 hrs. online sessions plus homework
 - 5. Piloting: applying modules with MSMEs in the field ~17 hrs. online sessions plus homework

Marius Jakl

Digital signiert von: Marius Jakl Name: CN = Marius Jakl email = narius jakl@amberc.de C = DE O = AMBERO Consulting GmbH OU = Regional and Economic Development Datum: 2024.01.25 08:26:34 +01'00'

Marius Jakl Project Manager AMBERO Consulting GmbH Ahmed Sult Project Advisor GIZ





TRAINING OF TRAINERS (TOT) DIPLOMA

Al- Araqah Foundation for Culture and
Development, General Union for Iraqi Trainers,

certify that

Dr. Hajer sattar jabar

has completed the requirements of Trainers Training Course

(TOT) with the rate of (25) hours of training for the period of

16/07/2022 -21/07/2022 and passed the evaluation with successfully.

Dr. Alaa Abdul Khaleq Al-Mandalawi Head of the General Union of Trade Trainers

Dr. Alaa Abdulkaleq Al-Mandalawi Al- Araqah Foundation for Culture













Training of Trainers (ToT) course for SAAVI ER2 Master Trainers in Basra

This is to certify that

Dr. Hajir Sattar Jabbar

has successfully completed a 10-Day ToT course on Farmer Field School Methodology and Climate Smart Agriculture Modules under an EU funded SAAVI Project in Iraq.

Training Period: 8th Jan. to 19th Jan. 2023.

Shaiban Saber Ghaleb Agriculture Advisor /NRC

Ky Phong Nguyen,
Programme Officer/Deputy SAAVI
Programme Manager