

Arabieh Hashim Arabiat

Nationality: Jordanian

Date of Birth: 25 Aug, 1976

Place of Birth: Al-Salt- Jordan

Gender: Mrs.

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Experience

2023-present: Head of plant tissue research department / Biotechnology research Directorate – National Agricultural Research Center.

2017-2023: Head of plant tissue analysis/ Laboratories Directorate - National Agricultural Research Center.

2010-2017: Supervisor of plant tissue analysis / Laboratories Directorate - National Agricultural Research Center.

2008-2010: Biotechnology Researcher in Biotechnology unit - National Agricultural Research Center.

2007-2008: Supervisor of plant tissue analysis / Laboratories Directorate - National Agricultural Research Center.

2003-2007: Plant Tissue Culture Researcher and lab supervisor in Plant Tissue Culture Laboratory/ Laboratories Directorate - National Agricultural Research Center.

Training Courses

- "Jordanian Government Excellence Model KACE-5.0". 4th-8th June 2023.
- "Agricultural Biotechnology for Food Security and Sustainable future".24th-28th July 2023.
- "Training workshop on Genotyping, Sequencing, Principles on Data Analysis and Concept of Data Management". 11th-15th Dec.2023
- "Strategic Thinking and future foresight".10th-12th June 2024.
- "Agricultural Nanotechnology: Catalysing Food Security and Sustainability". 1st-5th July,2024.
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Training Expert

- Internal trainer on plant analysis procedures in NARC.
- Internal trainer on plant tissue culture techniques and protocols.

Publications Refereed Journals

- "Cryopreservation by Encapsulation-Verification of Embryogenic callus of wild Crocus (crocus hyemalis and crocus moabiticus). Baghdadi, S.H, Shibli, R. A., Syouf, M. A., Arabiat, A. H. 2010, Jordan Journal of Agricultural Sciences, Vol. 6, No 3.
- "Cryopreservation by Encapsulation-Dehydration of Embryogenic callus of wild crocus (Crocus hyemalis and C. moabiticus). Shibli, R., Syouf, M., Arabiat, A. 2009. ISHS Acta Horticultrae 829

Languages

Arabic: Mother Tongue

English: Very Good