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PERSONAL INFORMATION:

Full Name and Surname: Ali Saleh Hassoon
Date of Birth: 18-4-1990
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Current location: Lecturer in Al-Mussaib Technical College
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EDUCATION:

PhD in plant production techniques / plant propagation and improvement

PUBLISHED PAPER :

- 1) Effect of spraying of humic acid on sepals extract content from some antioxidants for three varieties of rosella (*Hibiscus sabdariffa* L.)
- 2) Evaluation of the performance of four genotypes of Corn (*Zea mays* L.) and path coefficient analysis by Bacterial biofertilizers effects.
- 3) Reversed phase HPLC method for Separation and Identification Of steroidal glycoalkaloids (SGAs) from Form (*Solanum*) extract.
- 4) Direct measurement of fatty acid composition of sunflower and variation of the fatty acids distribution with different treatments of fertilizer using HPLC technique.
- 5) Effect of variety and planting date on growth and yield of barley (*Hordeum Vulgare* L.)
- 6) Effect of cyanobacteria as a biofertilizer on qualitative and quantitative characteristics of tomato varieties
- 7) Effect of salicylic acid and seaweed extract in the content of sepals of some active medical compounds for several varieties of roselle *Hibiscus Sabdariffa* L.
- 8) Reversed phase liquid chromatographic-ultra violet detection and evaluation of phenolic antioxidants in fresh rosemary leaves and determination of antibacterial activity of extract
- 9) Antibacterial activity of *Eruca Sativa* seeds aqueous extract against human pathogenic bacteria
- 10) Effect of Bio-Fertilization and Foliar Spraying in the Mustard Seed Content *Brassica Alba* L. from Some Fatty Acids.
- 11) MEASUREMENT OF SOME MEDICAL SUBSTANCES IN ROSELLA PLANT (*HIBISCUS SABDARIFFA* L.) EXTRACT USING HPLC TECHNIQUE UNDER THE INFLUENCE OF DIFFERENT TREATMENTS
- 12) Isolation and diagnosis of fungi associated with the larvae of the mosquitoes *Culex quinquefasciatus* and its biological control
- 13) The Effect of Biofertilization in Fatty Acids Content for Many Flax Varieties
- 14) Role of Fungal Biofertilizers in Agricultural Production

- 15) Antibacterial activity of Italic leaves Aqueous Extract Against Two Pathogenic Bacteria
- 16) Evaluation of some Antioxidants in Aloe vera extracts and determination of Antibacterial Activity in Growth of some Pathogenic Bacteria.
- 17) Effect of Foliar Application of Amino Acid Drin and Applied Humic Acid to Soil for Seedlings of Roses (Rosa sp)
- 18) RESPONSE OF TWO CAULIFLOWER CULTIVARS TO NANO FERTILIZATION
- 19) Effect of Foliar Spraying with (Micro Nate) and Fol Spray Fertilizer on the Traits of Vegetative Growth for Apple Seedlings (Anna Cultivar)
- 20) Effect of extraction method and plant part on Eruca sativa L. content from some alkaloids compounds

Authored books:

Authoring a chapter entitled Review on the role of salicylic acid in plants in the book Sustainable Crop Production Published by the British publishing house IntechOpen.

SCIENTIFIC CONFERENCES :

(5) Local Conferences - (3) International Conferences

Academic Accounts

Scoups Link: <https://www.scopus.com/authid/detail.uri?authorId=57202515116>

ORCID: <https://orcid.org/0000-0003-3200-6725>

Researchgate: <https://www.researchgate.net/literature/UnclaimedCoauthors.html>

GoogleScholar: <https://scholar.google.com/citations?user=djPguf4AAAAJ&hl=ar>

Published articles:

(5) Articles published in various local journals)

Scientific editor

Scientific editor in many journals and conferences