

# Ismail Said

## Weed Scientist

Experience in identifying weeds with over 10 years and developing crop trials to test new products, both in the greenhouse and in the field and data analysis. weed management systems and techniques.



[ismail.wermizyari@gmail.com](mailto:ismail.wermizyari@gmail.com)



Erbil, Kurdistan Region, Iraq



+9647504026294

## LANGUAGES

English 

Arabic 

Kurdish 

## EDUCATION

2021-PhD-Salahaddin University-Erbil, Iraq.

Weeds Control (Herbicides)

2011- Master- University of New England, NSW, Australia.

Master of Science in Agriculture (Crops Production)

2003- Bachelor- Salahaddin University- Erbil, Iraq.

Plants Production

## SKILLS

**Hard:** MS-Excel, Word, PowerPoint, R console, SPSS.

**Soft:** Analytical thinking Problem Solving, Time Management.

## PROFESSIONAL EXPERIENCE

March 2004 – Jul. 2008  
Erbil, Iraq

**Foundation of Technical Education, Erbil Technical Institute, Plant Production Department.**

Senior Technician

Participated in main units in the courses including principles of field crops, winter crops and weeds management.

Oct. 2012 – Sept. 2018  
Erbil, Iraq

**Erbil Polytechnic University, Khabat Technical Institute, Field Crops Department.**

Academic: Assistant Lecturer

As academic, participated in main courses in the department; including, Industrial crops, seeds production, winter crops and weeds management.

Oct. 2018 – Sept. 2022  
Erbil, Iraq

**Erbil Polytechnic University, Khabat Technical Institute, Plant Production and Plant Protection Departments.**

Academic: Lecturer

Lecturer of weeds management in both departments.

Oct. 2023 – Present      **Erbil Polytechnic University, Khabat Technical Institute, Food Security and Quality Control Department.**  
Erbil, Iraq

Lecturer in the department.

Oct. 2021 – Jun. 2022    Member of Agro-study project in Erbil governorate (Soil and Plant Survey).

## PUBLICATIONS

- (2023) Preliminary Study on Soil Mineral Identification in Erbil Province. Polytechnic Journal, 13 (2), 6.  
Keya, D. R., Salih, H. O., Omar, Z. Z., Said, I. A.
- (2020) Evaluation of Chevalier WG and Atlantis OD herbicides to control weeds in winter wheat fields.  
The Iraqi Journal of Agricultural Science, 51, 96-100.  
Said, I. A., Jaff, D. M. A.
- (2020) Detection of clodinafop propargyl and tribenuron methyl residues in Grdarasha and Mama Jalka soils at Erbil province, Iraq.  
Plant Archives, 20 (2), 4046-4050.  
Said, I. A., Jaff, D. M. A.
- (2019) Effect of Different Foliar Herbicides on Weed Control, Yield and Its Component of Simeto (*Triticum durum* L.).  
Zanco Journal of Pure and Applied Sciences, 31 (6).  
Jaff, D. M. A., Said, I. A.
- (2017) Reducing the Salinity risks on Shaqlawa calcareous soil by adding Sulfur.  
Polytechnic Journal, 7 (4), 177-178.  
Keya, D. R., Salih, H. O., Said, I. A.