

# Curriculum Vitae



## *Contact information:*

Name: Muslim Rasul Arab Khoshnaw

Address: Soil and Water Department

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Nationality: Iraqi

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## *Personal information:*

Date of birth: 1/7/1979

Place of birth: Salahaddin /Erbil

Gender: male

Marital state: married

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Extra languages: Kurdish (mother language)

English (fluent conversation, reading & writing)

Arabic (fluent conversation, reading & writing)

## *Education/Qualification:*

2002-2006 Bachelor degree in soil and water specialization/ College of Agriculture Engineering science Salahaddin University-Erbil

2008-2010 Master degree in plant nutrition and soil fertility / College of Agriculture Engineering science Salahaddin University-Erbil

2016-2020 Doctor of Philosophy (PhD) in soli chemistry / College of Agriculture Engineering science Salahaddin University-Erbil

## **Training Courses**

Teaching Methods Course (9th Class) 15/1/2011-2/3/2011 in Continuous Education- Salahaddin University – Erbil

MS Excel and Power Point 2010 Nov 13-24, 2011 in Centre for Information & Communication Technology- Salahaddin University – Erbil.

Intensive English Programme at Language centre held from 1-Nov to 31 March 2011.

Intensive English at language center Salahaddin University - Erbil held from 5-Feb2019 to 3 March 2020.

## Information about works:-

- 1-worked in field in Erbil poultry project from 2006-2009 for three year.
- 3- Teaching in Agriculture Technical Institutes in Bakrajo at 2012-2014.
- 4- Now teacher in agriculture College of Agriculture Engineering science Salahaddin University- Erbil

## LIST OF PUBLICATIONS

### Journal articles:

Ahmed, I.T. and Khoshnaw, M.R., 2019. Effect of Different Levels of Phosphorus Fertilizer on Heavy Metals Concentration in Corn (*Zea mays*) Cultivated in Oil Polluted Soil. *Zanco Journal of Pure and Applied Sciences*, 31(s4), pp.66-70.

Khoshnaw, M.R. and Esmail, A.O., 2020. COMPARISON BETWEEN ORGANIC MATTER CONTENT OF MAIN SOIL ORDERS IN KURDISTAN REGION USING TWO DIFFERENT METHODS. *Iraqi journal of agricultural sciences*, 51.

Khoshnaw, M.R. and Esmail, A.O., 2020. INTERACTION OF SOIL ORDERS AND LEVELS OF APPLIED PHOSPHORUS ON P-STATUS OF SOIL CALTIVATED WITH WHEAT AT ELONGATION STAGE.

Khoshnaw, M.R. and Esmail, A.O. 2019.EFFECT OF PHOSPHORUS FERTILIZER IN KURDISTAN REGION FOR WHEAT USING DRIS METHODOLOGY. *Mesopotamia Journal of Agriculture* Vol. (47), Supplement III, 2019Proceedings of the 3rd International Agri. Conference, College of Agri. and Forestry, Univ. of Mosul and College of Agri. Engineering Sciences, Univ. of Duhok 2-3 October 201

INTERACTION OF SOIL ORDERS AND LEVELS OF APPLIED PHOSPHORUS ON P-STATUS OF SOIL CALTIVATED WITH WHEAT AT ELONGATION STAGE. *Plant Archives* Volume 21, No 1, 2021 pp. 1270-1277

Khoshnaw, M.R. and Esmail, A.O., 2020. Phosphorus Availability for Wheat Using DRIS and Solubility Equilibria in Calcareous Soils. Dissertation 2020



Signature:  
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