Waqeed Mahdi Hadif

Assistant Professor

Waqeed M. Hadif is a lecturer in the Department of Field Crops / Faculty of Agriculture and the Marshlands/ University of Thi - Qar, my exact scientific specialist is plant environment and physiology, my PhD degree about the heavy metals pollution in soil and those stresses on the plant, so most of my researches is conducted about this field.

Education

BSc in Plant Production - Faculty of Agriculture - University of Tikrit

• Msc in Field crops - Faculty of Agriculture - University of Tikrit.

• PhD in Plant Environment and Physiology - Faculty of Science and Technology - Universiti Kebangsaan Malaysia.

Experience

Skills in the environmental fields and the ability to work professionally on Atomic Spectrophotometer Instruments as well as the inductively Coupled Plasma Mass Spectrometry (ICP Mass) Instruments.

2005	A training course on Integrated Water Resources Management - Marsh Researches Center - University of Thi - Qar - 2005
2006	A training course on pollution - Marsh Researches Center - University of Thi Qar.
2005 2012	A training course on teaching methods - University Thi - Qar. A training course on strategic planning for personal development - University of Thi - Qar - Faculty of Agriculture and the Marshlands.
2015	A training course on kinetic technology for enzymes - Faculty of Science and Technology - UKM.
2015	A Training course on patents - Faculty of Science and Technology -

A training course on reviewing scientific sources using the Atlas program

- Faculty of Science and Technology - UKM.

A training course on methods of writing scientific research - Faculty of

Science and Technology - UKM.

University UKM.

2015 A training course on patents - Faculty of Science and Technology - UKM.

A scientific symposium on production lines of vital medicines in Malaysia

- Drug Factory (INO) in Nilai - Malaysia.

2015 Postgraduate Studies Conference (Coleucium) No. 15- Faculty of Science

and Technology UKM.

Personal Info

Phone

07812204603

E-mail

dr.waqeed99m@gmail.cow aaeed@uta.edu.ia

Skills

Heavy metals analyses and soil pollution.

Enzymes analyses.

Statistical analysis

Languages

Arabic: basic

Engish: intermediate

Malaysian: intermediate

2015

2015