



Northern Technical University

Agricultural Technical College



Personal information

Full name	Waad said faizy
Scientific title	lecturer
employment position	Head of the Educational Systems Division
Department	Plant production techniques
E-mail	waadwaad1790@ntu.edu.iq

Academic Degrees

University	Academic Degree	date of the Degree	Specialization	Country
Mosul	Bachelors	1997	Agriculture	Iraq
	Higher Diploma	-	-	-
Mosul	Masters	2015	Horticulture and landscaping	Iraq
Mosul	Ph.D	2024	Horticulture and landscaping	Iraq

Teaching experience

Undergraduate studies	YES
Graduate Studies	NO

Research and scientific activity

9	Number of researches
20	Number of conferences and seminars

Profiles	
Google Scholar Profile 	https://scholar.google.com/citations?user=oB-Vc0YAAAAAJ&hl=ar
Researchgate Profile 	https://www.researchgate.net/profile/Waad-Faizy
Publons Profile 	https://www.webofscience.com/wos/op/peer-reviews/summary
ORCID iD 	https://orcid.org/0000-0001-8375-5799
Scopus 	https://www.scopus.com/authid/detail.uri?authorId=57218852152

Scientific and research interests:

Plant tissue culture, plant physiology, fruit sciences

Last researches:

Research Title	Research Link
Auxins and Cytokinins Involved in Micropropagation of Pepino Plant (Solanum muricatum Aiton)	https://journal.djas.uodiyala.edu.iq/index.php/dasj/article/view/1095
Response of Vicia Faba L. Seeds Treated with Gibberellin to Germination and Growth at Different Cultivation Depths	https://isrpgroup.org/article/330_Vicia_Faba_L_Seeds_Treated_with_Gibberellin_to_Germination_and_Growth_at_Different_Cultivation_Depths
In Vitro Propagation of Pyracantha coccinea as Affected by Growth Regulators and Different Carbon Sources.	https://www.iasj.net/iasj/article/258808
EFFECT OF DROUGHT STRESS ON THE METABOLIC PATHWAY AND SURVIVAL OF TWO GRAPE (Vitis Vinifera L.) CULTIVARS GROWN UNDER In Vitro CONDITIONS	https://www.iasj.net/iasj/download/9d095ba41404443e
Some Amino Acids Affect the Response of Grape (Vitis vinifera L.) Single Nodules In Vitro Multiplication	https://www.bjas.bajas.edu.iq/index.php/bjas/article/view/1375/357
	https://journals.ntu.edu.iq/index.php/NTU-JAVS/article/view/867

In Vitro Propagation of Two Grapes, Vitis Vinifera L. cvs. Superior And Red Globe.	
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