



## Northern Technical University

### Agricultural Technical College



#### Personal information

Full name	Alaa younis zanoun
Scientific title	lecturer
employment position	
Department	Plant production techniques
E-mail	<a href="mailto:alaa.alsafawy89@ntu.edu.iq">alaa.alsafawy89@ntu.edu.iq</a>

#### Academic Degrees





University	Academic Degree	date of the Degree	Specialization	Country
Mosul	Bachelors	2012	Plant Protection Sciences	Iraq
Mosul	Masters	2017	Plant Protection Sciences	Iraq
Mosul	Ph.D	2024	Philosophy in plant protection sciences	Iraq

#### Teaching experience

Undergraduate studies	YES
Graduate Studies	NO

#### Research and scientific activity

2	Number of researches
2	Number of conferences and seminars

Profiles	
<a href="#">Google Scholar Profile</a> 	<a href="https://scholar.google.com/citations?user=LtD4hfsAAA-AJ&amp;hl=ar">https://scholar.google.com/citations?user=LtD4hfsAAA-AJ&amp;hl=ar</a>
<a href="#">Researchgate Profile</a> 	<a href="https://www.researchgate.net/profile/Alaa-Alsafaey?ev=hdr_xprf">https://www.researchgate.net/profile/Alaa-Alsafaey?ev=hdr_xprf</a>
<a href="#">ORCID iD</a> 	<a href="https://orcid.org/0009-0005-3455-3409">https://orcid.org/0009-0005-3455-3409</a>
<a href="#">Scopus</a> 	<a href="https://www.scopus.com/freelookup/form/author.uri?zone=TopNavBar&amp;origin=NO%20ORIGIN%20DEFINED">https://www.scopus.com/freelookup/form/author.uri?zone=TopNavBar&amp;origin=NO%20ORIGIN%20DEFINED</a>

### Scientific and research interests:

Plant protection from insect pests and plant diseases
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### Last researches:

Research Title	Research Link
Studying the Effect Of Olive Cultivars and Tree Orientation in the Seasonal Activity of Olive Leaf Fly <i>Dasineura oleae</i> F. Loew during 2022	<a href="https://doi.org/10.56286/ntujavs.v3i3.545">https://doi.org/10.56286/ntujavs.v3i3.545</a>
Effect of Some Chemical Characteristics of Olive Leaves on the Biological Activity of <i>Dasineura oleae</i> Angelini (Diptera: Cecidomyiidae)	<a href="https://journals.ntu.edu.iq/index.php/NTU-JAVS/article/view/545">https://journals.ntu.edu.iq/index.php/NTU-JAVS/article/view/545</a>
Diagnosis of Olive Leaf Flay <i>Daisenura oleae</i> by PCR Technique in Nineveh Governorate	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/1259/1/012089">https://iopscience.iop.org/article/10.1088/1755-1315/1259/1/012089</a>

