

## C.V.

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Teaching Courses	<p>1- Undergraduate: 1- Dendrology 2- Physiology of Woody Plants 3- Plant Taxonomy 4- Natural rangeland management 5- Management of wild animals 6- Tourism and parks 7- Principles Of Plane And Topographic 8 - Leveling 9- Graduation research proposal 10 - Seminars.</p> <p>b- Graduate: 2- Advance Dendrology / Diploma 3- Advance Dendrology / Master 4- Advance seminars</p> <p>Experience in using computers and the following programs Word, Excel, Power point, SPSS, Statgraphics, and Cluster analysis In addition to training staff and teaching staff in specialized courses in the classification and diagnosis of plants and how to collect and preserve plant models and establish specialized courses in this field. As well as my classification Plants for researchers from the Faculties of Pharmacy, Science and others.</p>
Published Researches	<p>1- A Morphological Study of <i>Pistacia vera</i> L. Pistachios Cultivated in Nineveh Governorate Proceedings of the first conference of the Faculty of Science - Tikrit University, September 29-30 (2009) Aamer M. Mahmoud , Haees S. Jarjes al jowary</p> <p>1- A Comparative Chemical Study Of <i>Pistacia Vera</i> L.Cultivars Cultivated In Ninavah Governorate. Amer M.Mahmoud Yonis M.Kassim Haess S.Jarjes J. of Agriculture. Vol. (38), No. ((Supplement 1), 2010 .</p> <p>3- Taxonomic chemical study of <i>Pinus sp.</i> Growing in northern of Iraq. Haees S. J. Al-Jowary, Abdulrazak R. S. Al-Malah, Younis M. Q. Al-Alousy. J. of Agriculture. Vol. (46), No. (3), 2018.</p> <p>4 - Taxonomic Morphological Study of <i>Pinus sp.</i> Growing In Northern of Iraq. Haees S. J. Al-Jowary, Abdulrazak R. S. Al-Malah, Younis M. Q. Al-Alousy. J. of Agriculture. Vol. (46), No. (3), 2018.</p>

- 5- Numerical Taxonomy for *Pinus sp.* Growing in Northern of Iraq.  
Haees S. J. Al-Jowary, Younis M. Q. Al-Alousy, Abdulrazak R. S. Al-Malah.  
The Third Scientific Conference for Biological Sciences. 21-22 November. Rafidain J. of Science. Vol. (47), No. (5), pp. 17-31, 2018.
- 6- A Comparative Identification Study Of Anatomical characteristics Of Pinus species ( Pinaceae ) growing in Northern IRAQ.  
Haees S. J. AL- Jowary Abdulrazak R. S.AL- malah Younis M. Q. AL-alousy  
Proceeds of the Third International Conference on Agricultural Sciences / Kirkuk University / College of Agriculture 7-8 / 11/2018.
- A Comparative Study of Anatomical and Taxonomical of Juniperus Species - Grown in Northern Iraq. **H. S. J. Al- Jowary\* and A. A. Al-Sharefy**  
IOP Conf. Series: Earth and Environmental Science 761 (2021) 012045  
IOP Publishing doi:10.1088/1755-1315/761/1/012045
- ^ A Comparative Morphological Study of the Genus Juniperus L. ( Cupressaceae) in North of Iraq. HAEES SAYEL JARJES AL- JOWARY\* ASEEL AAMER AANAD AL-SHAREFY  
Journal of Education and Science (ISSN 1812-125X), Vol: 29, No: 4, 2020 (154-176) .
- 9- **A comparative anatomical taxonomic study of the Species and cultivars of the genus Juglans L. growing in northern Iraq**” has been to publish with **Tikrit Journal for Agricultural Sciences (ISSN):1813-1646 (Print); 2664-0597 (Online)**. It will be published in 2023 vol.23 Issue 4.
- 10- EFFECT OF TYPESETTING PERIODS AND GIBBERELIC ACID (GA3 CONCENTRATIONS ON SOME PHENOTYPIC AND DEVELOPMENTAL CHARACTERISTICS OF GERMINATION AND GROWTH OF LEUCAENA LEUCOCEPHALA L. SEEDLINGS GROWTH.  
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