

Academic Curriculum Vitae



Personal Information:

Full Name: Serwan Taha Saleh Al-dabbagh

Academic Title: Lecturer

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Education:

- **B.SC:** University of Mosul 1985. Field Crops Dept.
- **M.SC:** Salahaddin University-Erbil 2010. Morpho – Systematic Study of the Genus *Eryngium* L. (Umbelliferae) in Kurdistan of Iraq
- **Ph D.:** Salahaddin University-Erbil 2019. Biosystematic Study of the Family Valerianaceae Btsch. in Kurdistan Region - Iraq

Employment:

- Supervising private horticultural field projects for the period 1991-2002. (Working contract, after graduation).
- Permanent employment at the College of Agricultural Engineering Sciences / Salahaddin University - Erbil (since 2005 until now)
- Currently I work as an academic staff of Salahaddin University - Erbil

Qualifications

- **Teaching qualifications**
Botany, Plant taxonomy, Plant anatomy, Plant ecology, Seed science
- **IT qualifications**
Microsoft Office Word
Microsoft Office Excel
Microsoft Office PowerPoint
- **Language qualifications:**
IELTS
Academic writing courses / Language and Translation Centre - Salahaddin University Erbil

Teaching experience:

- **Teaching courses:**
 - Undergraduate:
 - Botany, first-stage students
 - Plant taxonomy, second stage students
 - Plant ecology and meteorology, second-stage students
 - Plant production, second-stage students
 - Post graduate:
 - Advanced plant taxonomy, master students
 - Seed science, high diploma students

Researchs

1. Palynological Study of the Genus *Valerianella* Miller (Valerianaceae) in Kurdistan Region-Iraq. Journal of Zankoi Sulaimani (JZS) 2015. 17-3 (P.A), 171-178. A. S. Sardar, S. A. A. Hussein and S. T. Al-Dabbagh.
2. Morphological, chemical and anatomical study on different rapeseed genotypes in Erbil. ZANCO Journal of Pure and Applied Sciences (ZJPAS) 2019. 31 ((s4)), 71-82A. O. Abdullah, S. T. S. Al-dabbagh, B. J. Mahmood.
3. Cluster and Path Analysis of Growth, Yield and Quality of Some *Brassica* genotypes Mesopotamia Journal of Agriculture 2019, 47(عدد إضافي اول خاص بالمؤتمر) (الدولي الثالث (الزراعي) 385-396. Asoz. O. Abdulla, Bahar J. Mahmood and Sirwan T. Salih.
4. Some Characters of Different Genotypes of *Brassica napus* in Erbil City-Kurdistan Region-Iraq. ZANCO Journal of Pure and Applied Sciences (ZJPAS) 2019. 31(s4), 71-82 A. O. Abdullah, S. T. S. Al-dabbagh, B. J. Mahmood.
5. The phenetic study of distributed species of valerianaceae batsch family in Kurdistan Region-Iraq. Zanco Journal of Pure and Applied Sciences (ZJPAS) 2019. 31(3), 23-31 S. T Al-dabbagh and J. F. Saeed
6. Some Diagnostic Anatomical Features in Two Species of the Genus *Valeriana* L. (Valerianaceae) from Northern Iraq. The Journal of Research on the Lepidoptera 2019. 50 (4), 63-75S. T. S. AL-Dabbagh, J. F. Saeed.
7. Morphological and anatomical variations of fruits in some taxa of Valerianaceae Batsch family. The Iraqi Journal of Agricultural Science 2020 51, 101-115. S. T. S. Al-Dabbagh and J. F. Saeed.
8. A GC MS Characteristic Analysis of Hybrirock and Pactol Seeds Harvested in Erbil/Iraq. Al-Mustansiriyah Journal of Science 2020. 31 (3), 65-71. A. Abdul-Jabbar, B. J. Mahmood and S. T. S. Al-dabbagh

9. Anatomical Variations of Leaves Petioles in Some Taxa of the Genus *Trifolium* L. (Fabaceae) in Iraq. The Iraqi Journal of Agricultural Science (TIJAS) 2022. 53 (4), 867-877. S. T. AL-Dabbagh.
10. A Phenetic Study of the Native Species of the Family Fabaceae Lindl. in Iraq. ZANCO Journal of Pure and Applied Sciences (ZJPAS) 2022. 34 (2), 43-52S. T. S. AL-Dabbagh, C. N. Fathulla.
11. Foliar and Stem Anatomy Structures in Selected Taxa of the Genus *Ononis* L. (Fabaceae) in Kurdistan Region –Iraq. Journal of University of Duhok (JUD) 2022. 25(2), 279-285. Firas Dh. Al-Otraqchi, C. N. Fathulla, S. T. S. AL-Dabbagh
12. A Comparative Anatomical Study of Stem and Leaves of the Genus *Trigonella* L. Species (Fabaceae) in North of Iraq 2022. Al-Qadisiyah Journal of Pure Science (QJPS) 2022. 27(3) (Accepted). Chnar Najmaddin Fathulla, Serwan Taha. S. Al-dabbagh, and Hawkar Dlshad M. Ameen.
13. Comparative Anatomical Study of Fruit and Seeds of Six Species within Selected Six Genera of the Family Fabaceae Lindl. In Iraq. ZANCO Journal of Pure and Applied Sciences 2023 (Accepted) Serwan T. S. Al-dabbagh, Firas Dh. Y. Al-Otraqche, Sumaiah I. Hamad and Mahmood P. Kareem

Conferences attendance

- 5th International Conference on Applied Science, Energy and Environment, ICASEE, 7-8 April, 2018 (As a researcher entitled: Morphological, chemical and anatomical study on different rapeseed genotypes in Erbil)
- 1st International Conference on Agri Sciences, ICAS, 6-7 November, 2019 (As a researcher entitled: Cluster and Path Analysis of Growth, Yield and Quality of Some *Brassica* genotypes)
- International Collaborative Conference of Modern Agricultural Technologies, ICCMAT, 24-25 March (As an attendee)
- 1st Scientific Conference of College of Health Sciences, 6-7 September, 2021 (As an attendee)

Conferences Online Attendance:

- International Conference of Environment and Marine Sciences (ICEMS), 1-2 November 2020 (Marine Sciences Center, University of Basra, Iraq)
- المؤتمر الدولي الثاني (الاشكالات السياسية و دورها في المجتمع العراقي الراهن و آفاقها المستقبلية) 4-1 2020/10/ (American International Academy of Higher Education and Training, and College of Political Science, University of Sulaimani)
- Scientific Research during Covid-19 – the Reality and Future (SRCRF)” 28-30 of December, 2020, Academics & Researchers Platforms (IFAD)
- Life After Graduation, 12-15 August 2021, Biosciences Research Support Foundation (BRSF)

- The 4th International Conference of Sustainable Development and its Inquiry in the Middle East, 27-29 May 2021 (Al-Nakhla, Palm Tree Environmental and Organization) Baghdad, Iraq
- 1st Scientific Conference of College of Health Sciences, 6-7 September, 2021 (Hawler Medical University)
- المؤتمر التحاوري الافتراضي الدولي الاول لكلية الزراعة – جامعة سامراء بالتعاون مع كليات الزراعة في جامعة تكريت و القاسم الخضراء و الكرخ للعلوم و جامعة دمنهور المصرية و مركز البحوث الزراعية المصري (تغيرات المناخ و تأثيرها على التنوع النباتي)

Courses attendance

- Teaching methods course 15 May 2010 - 30 June 2010
- English language courses: from pre-intermediate to advance for 168 hours (56 hours per course) at the Center for Languages and Translation – Salahaddin University – Erbil
- e-Learning Training course for a week period (AVISINA Center for IT– Salahaddin University – Erbil)
- IELTS exam tactics course for 2 weeks (Department of English - College of Basic Education / Salahaddin University – Erbil)

Professional memberships

- Member of Iraqi Agricultural Engineers Association since 1986
- Member of Kurdistan Agricultural Engineers Syndicate since 1994
- Scientific Evaluators Committee, Al-Kitab Journal for Pure Sciences ([Al-Kitab Journal for Pure Sciences \(iasj.net\)](http://www.iasj.net))
- Member of Tatweer Global Platform

Professional Social Network Accounts:

Google Scholar: <https://scholar.google.com/citations?user=-lIm2rsAAAAJ>

ResearchGate: <https://www.researchgate.net/profile/Serwan-Saleh>

Orcid: <https://orcid.org/my-orcid?orcid=0000-0002-4267-1721>

face book: <https://www.facebook.com/serwan%20taha>

Google⁺: <http://google+/tserwan@gmail.com>

Telegram: [http://t.me/serwan Al-dabbagh2](http://t.me/serwan-Al-dabbagh2)

A committed academic lecturer with over 18 years of experience at Salahaddin University – Erbil academic institutions, teaching students from various biological and agricultural backgrounds. Possessing excellent administrative (as a department registrar for 4 years – 2010-2014). Member of Kurdistan Agricultural Engineers Syndicate. Furthermore, I have worked at special fields of horticulture for about 11 years successfully.

Currently, I work within the academic staff of Salahaddin University - Erbil, as a lecturer of botany and plant taxonomy. Supervising a MSc. student and I have 13 published researches in fields of plant taxonomy and anatomy in various scientific journals.