CURRICULUM VITAE

Personal Information

First Name:		Samiaa Jamil
Last Name:		Abdulwahid-Kurdi
Professional Title/Position:		Assist. Prof. Dr.
Highest Degree:		PhD (UPM Malaysia)
Affiliation:	**Department/Division:**	General Sciences
	University/Institute:	Soran University
	City:	Erbil
	Country:	Kurdistan region of Iraq.
	Contact:	Samiaa.abdulwahid@soran.edu.com
		07504645026

Educational Qualifications: PhD in University Putra Malaysia.

Professional Experience: Pharmacology, Toxicology, Ecology

Education Level & Qualifications

1. Doctor of Philosophy 2020
Universiti Putra Malaysia UPM, Kula Lumpur, Faculty of Medicine and Health Science.
MALAYSIA
Title of PhD Thesis:
Effects of Crude Methanolic Leaf Extract of *Clinacanthus nutanus* (Burn.f) on High-Fat Diet-Induce Obese Mice
2. Master of Science 2008
Salahaddin University-Erbil, Science Education college. Erbil. IRAQ
Title of Master Thesis:
Phycolimnology Study on Some Springs within Harir district-Hawler Kurdistan Region of Iraq.
3. Bachelor Degree in Biology, 2001
University of Salahaddin, Science Education college Erbil, Kurdistan of Region, IRAQ

Knowledge of Languages

Languages	Speaking	Writing	Reading	Listening
Kurdish	✓	✓	✓	✓
English	✓	✓	✓	✓
Arabic	X	✓	✓	✓

Academic Experience

 Have been Lecturer in General Science Department, at the Faculty Education, Soran Universiti from 16. 06. 2008 to going on.

Have adequate knowledge of teaching these biology subjects:

1. Plant and Animal Physiology, General Science Department, Soran Universiti 2020-2021 on going

2. Parasitology, General Science Department, Soran Universiti 2020-2022

 Phycology, Environmental Science Department, at Faculty of science, Salahadin Universiti, 2009-2010. As part time.

3. General Biology, General Science Department, Soran Universiti 2020.

Join in Workshop

 Workshop on the care and use of Rodents in Research on 3rd and 4th May 2017, organized by Comparative Medicine and Technology Unit (COMeT) and IACUC UPM. Malaysia.

Research Experience

Abdulwahid-Kurdi et al (2026). A survey evaluating the sugar and nutrient labeling of biscuits and cakes available for sale in the city of Soran, kurdistan region of Iraq. Journal of Food Technology &Nutrition Sciences. 8(4), 1-12

Abdulwahid-Kurdi et al. (2026). The chemical composition, total phenolics and antioxidant activities of crude leaf extract from *Clinacanthus nutans* (BURM. : The antioxidant characteristics and phytochemical screening of leaf extract from *Clinacanthus nutans* (Burm. f.). Accepted in (2026) Carpathian Journal Of Food Science And Technology. 18(1), 208-223

Abdulwahid-Kurdi, S. J., Shoro, Z. Z., Ahmed, C. H., & Bahram, A. (2026). Weight loss by ketogenic diet among overweight and obese Kurds-Kurdistan region of Iraq. Research, Society and Development, 15(2), e2615250497-e2615250497.

Abdulwahid-Kurdi et al. (2026) Assessment of heavy metals accumulation in two wild plants from Mazne sub-district, Kurdistan region of Iraq. Plant Science Today. 13 (1), 1-11.

Saadatian, M., Samiaa J. Abdulwahid-Kurdi, Mohammed, K. S., & Abdullah, R. A. (2025). Growth Stage-Dependent Polyphenol Profiles and Antioxidant Properties in Medicinal Plants of Iraqi Kurdistan. Journal of Oleo Science, 74(7), 647-653.IF=1.9

Abdulwahid-Kurdi, S. J. (2025). Evaluation of Nutritional, Phytochemical, Fatty Acids and Mineral Composition of *Eremurus robustus* Leaves in Bradost Mountain, Kurdistan region of Iraq. Journal of Olea Science. . *74*(3), 309-319.

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Abdulwahid-Kurdi S.J. et al (2025). Assessment of heavy metals accumulation in *Celtis tournefortii* lam and *Prosopis farcta* from Mazne subdistrict, Kurdistan region of Iraq. Plant Science Today. Accepted.

Abdulwahid-Kurdi, S. J. (2024). Harvest Age Impact on the Antioxidant and Mineral Content of Kurdish Rice in the Harir Sub-District Kurdistan Region of Iraq. Polish Journal of Environmental Studies. 33(4): 3531-3544.

Abdulwahid-Kurdi S. J. (2024). The Impact of *Clinacanthus nutans* (Burm. F.) Leaf Extract on Sperm Quality and Antioxidant Activity in Male Mice Induced with Streptozotocin. JBRA Assisted Reproduction. 28(3): 382.

Abdulwahid-Kurdi S. J. (2023). Polyphenol and Fatty Acid Content of *Celtis tournefortii* Lam and *Prosopis farcta* in Mazne Subdistrict, Kurdistan region of Iraq. Current Research in Nutrition and Food Science. 11(1).

Abdulwahid-Kurdi, S. J. Abdulwahid, M. J., Magajj, U., Aghwan, Z. A., Atan R., and Hamadamin, K. A. (2023). Medicinal plants used in Soran district.Kurdistan region of Iraq. An ethnobotanical study. Journal of Pharmacy and Pharmacognosy of Research. 11(1): 1-32.

Abdulwahid, M J. Al -Attar, MS, Abdulwahid-Kurdi, S J, Mohammad, KA (2023). DNA, ismatch repair MLHI gene polymorpgism and infertility in azoospermia males in Iraqi Kurdish population. Zanco Journal of Pure and Applied Sciences. 36(6)

Abdulwahid, S. J., Ebrahimi, M., Goh, Y. M. Hashim, Z. (2019). Dimethyl sulfate and their toxicity. International Journal for Research In Biology & Pharmacy. 5 (7): 9-18.

Karbalaei, S., Golieskardi, A., Hamzah, H. B., Abdulwahid, S., Hanachi, P., Walker, T. R., & Karami, A. (2019). Abundance and characteristics of microplastics in commercial marine fish from Malaysia. Marine Pollution Bulletin. 148; 5-15.

Abdulwahid, S. J., Ebrahimi, M., Goh, Y. M. Hashim, Z. (2018). Effects of Methanolic leaf Extract of *Clinacanthus nutans* on body weight and fatty acid composition in male obese mice. National Journal of Physiology Pharmacy and Pharmacology. 8(12).

Abdulwahid, S. j., Ebrahimi, M., Goh, Y. Hashim, Z (2018). The role of plant secondary compounds in decreasing obesity and obesity- related inflammation. International Journal of Pharma and Bioscience. 9(4).

Abdulwahid, S. J., Ebrahimi, M., Goh, Mohtarrudin, N., Y. M. Hashim, Z. (2018). Sub-acute oral

toxicity profiling of the methanolic leaf extract of *Clinacanthus nutans* in male and female ICR Mice. International Journal of Pharmacy and Pharmaceutical Sciences, 10(12).

Abdulwahid, S. J., Ebrahimi, M., Goh, Y., Adeyemi, K. D., Ismail, H., and Hashim, Z. (2017). Methanolic extract of *Clinacanthus nutans* leaves can alter adipocyte cellularity, inflammation and acetyl cholinesterase activity in male obese mice. Journal of Obesity and Weight Loss Therapy. 7(2).

Abdulwahid S. J. (2013) Water quality index of delizhiyan springs and Shawrawa river within Soran district, Erbil, Kurdistan region of Iraq . Journal of Appllied Environment Sciences. 3; 40-48.

Aziz H. F and Abdulwahid-Kurdi (2012) Data base for estimation water quality standards from Kurdistan Region of Water and Desert Researches.1(1): 66-80 Antalya.

Aziz F. H. and Abdulwahid-Kurdi (2011). Algal flora in spring water sources in mountain areas Within Erbil province.Sci. J. Kirkuk University 6 (3): 1147-1153. First Biological Conference, Kirkuk.

I certify that statements made by me in answer to the foregoing questions are true, complete and correct to the best of my knowledge and belief.

A. Prof. Dr. Samiaa J Abdulwahid-Kurdi

Date November 9th,2026