

Curriculum Vitae



Personal Data :

Name : Widad Mustafa Kamil Al-Ani
Date Of Birth : 9/1/1952
Gender : female
Scientific Title : lecturer

Objective :

- Teaching Phytochemistry for third year students in the college of Pharmacy
- Supervise MsC thesis in medicinal plants including phytochemical investigation
- Supervise Project student (5th year student)

Education :

1970-1975 University of Baghdad
 B. Sc. In Pharmacy.

1982-1985 University of Nottingham M.Phil. in Phytochemistry

2008-2011 University of Reading
 PhD in Phytochemistry

Scientific experts:

1975-1982	Demonstrator in Clinical Biochemistry Lab. College of Pharmacy, University of Baghdad.
1985-1990	Working at the Council of Scientific Research
1990-1992	Lecturer assistant at the Technical Medical Institute.
Since 2004	Lecturer at the college of Pharmacy, Al-Mustansiriya University.

Personal skills:

- Using computer including windows, word and internet browsing
- Using program related to chemistry like chemdraw
- Provide a power point slides for demonstration

Awarded certificates and thanks books:

From the dean of technical institute, 1 book, 1990

Ministry of higher education and scientific research in the conference of mission, 10/2012

Head of al-Mustansiriayah university, 3 books

Dean of the college of pharmacy/ Al-Mustansiriayah university, 2 books

Dean of the college of pharmacy/ Baghdad university, 1book

Publications

- 1-Widad M. Kamil, Paul M. Dewick, Biosynthetic relationship of aryl-tetralin lactone lignans to dibenzylbutyrolactone lignans, **1986**, *Phytochemistry*, 25, 2093
- 2- Widad M. Kamil, Paul M. Dewick, **1986**, *Phytochemistry* 25, 2100, *Podophyllum peltatum* biosynthesis.
3. Widad M. Kamil, Lignans of Iraqi medicinal plants, Jan, **1988**, *Journal Biological Science, Research, Baghdad-Iraq* Vol.19 No.1
4. Al-Charchafchi F.M.R., F.M.J. Redha and Widad M. Kamil. (**1987**). Dormancy of *Artemisia herba alba* seeds in Relation to Endogenous chemical constituents, *Journal Biological Science Research, Baghdad-Iraq*, 18 (Suppl), 1-12.
5. Al-Charchafchi F.M.R., F.M.J. Redha and Widad M. Kamil. (**1989**). Separation and Identification of Germination Inhibitors in Dispersal Units of *Atriplex canescens*. I. phenolic compound. Proc. 5th. Conf. Scientific Research Council. 7-11 Oct. Baghdad-Iraq. Vol.1, Part 5, 32-41.
6. Al-Charchafchi F.M.R., F.M.J. Redha and Widad M. Kamil. (**1993**). Separation and Identification of Germination Inhibitors in Dispersal Units of *Atriplex canescens*. II. Saponin and alkaloid, Iraq, *Journal Science, Baghdad University/ Iraq*. 34(30).
7. Redha, F.M.J., F.M.R. Al-Charchafchi, and Widad M. Kamil. (**1994**). Effect of Environmental conditions on the active chemical constituents of some *Atriplex* species Introduced to Iraq. *Iraqi Journal of science. Baghdad-Iraq* (35) 1.
8. Al-Charchafchi F.M.R., F.M.J. Redha and Widad M. Kamil (**2001**). Dormancy in *Artemisia scoparia* seeds in Relation to Chemical Changes. *Derasat Journal, Jordan Unive.* 28(2), 205-213.
- 9-Widad M.K. Al-Ani, and Fitua M. Aziz, Antimicrobial activity of hydroxymatairesinol lignan, *Iraqi J Pharm Sci*, **2013**, 22, (2), 30
- 10- Rasha Eldalawy, Widad Alani and Mohammed Al-Araji, Antibacterial Activity of Two Iraqi Plants from the Family Pinaceae, *AJPS*, **2014**, Vol. 14, No.1, 80
- 11- Noor Mohsen Nasser and Widad M K Al-Ani, Isolation of coumarin from

Mellilotus officinalis of Iraq, International journal of comprehensive pharmacy, **2014**,
02, 06,1

12- Noor Mohsen Nasser, Mohammed Al-Araji and Widad M. K. Al-Ani, Antifungal
activity of *Mellilotus officinalis* of Iraq, Journal of Chemical and Pharmaceutical
Research, **2014**, 6, (11), 611-617

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Thanks