

Thamer Mouhi Jasiem

Iraq / Baghdad / Al-shaab city

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• **PERSONAL INFORMATION:**

✚ Date of Birth: Baghdad 16/2/1977

✚ Gender: Male

✚ Marital Status: Single

✚ Nationality: Iraqi

• **Academic Background :-**

1) M.SC. Genetics , Department of Genetics, Faculty of Biology , Southern Federal University, Russian Federation 2014.

2) B.SC. Biology, College of Science , University of Baghdad 2000.

• **EXPERIENCE:**

Working in the Pharmacognosy and Medicinal Plants Lab. Department of Pharmacognosy and Medicinal Plants / College of Pharmacy / Al-Mustansiriyah University since 1/11/2005 till now .

• **Objective:**

Pharmacognosy (Theoretical), (2nd stage)

Pharmacognosy (Practical), (2nd stage)

Pharmacognosy (Practical), (3rd stage)

Co-Supervise Project student (5th year student)

- **SKILLS:**

- + Language Arabic , English and Russian
 - + Computer knowledge : Windows, MsOffice , Computer Maintenance
 - + Using program related to chemistry like chemdraw
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- **TRAINING :-**

- + English Training Course (Advanced level)
 - + Computer Maintenance Course
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- **Conferences :-**

- + The eighth scientific conference of College of Pharmacy / University of Baghdad/ February 2011
- + The first scientific conference of College of Pharmacy / University of kufa / March 2011
- + The first symposium of department of Microbiology / College of Pharmacy / Al-Mustansiriyah University / April 2011
- + The first symposium of department of Pharmaceutical chemistry and Pharmacognosy / College of Pharmacy / Al-Mustansiriyah University / April 2011
- + The third symposium of department of Clinical Laboratory Sciences / College of Pharmacy / Al-Mustansiriyah University / April 2015
- + The third symposium of department of Pharmacognosy and Medicinal Plants / College of Pharmacy / Al-Mustansiriyah University / 2015

- ✚ The fourth symposium of department of Pharmacognosy and Medicinal Plants / College of Pharmacy / Al-Mustansiriyah University / 2016
- ✚ The fourth symposium of department of Pharmaceutical chemistry / College of Pharmacy / Al-Mustansiriyah University / 2016
- ✚ The fourth symposium of department of clinical pharmacy / College of Pharmacy / Al-Mustansiriyah University / 2016
- ✚ The fourth symposium of department of Pharmaceutics / College of Pharmacy / Al-Mustansiriyah University / 2016
- ✚ The fifth symposium of department of Pharmacognosy and Medicinal Plants / College of Pharmacy / Al-Mustansiriyah University / 2017
- ✚ The fourth symposium of department of Pharmacology / College of Pharmacy / Al-Mustansiriyah University / 2017



• **Researches**

1. Analysis of alleles frequencies and candidate genes for atherosclerotic disease of the population of the city Rostov-on –don /the integrated scientific journal /2014/no. 1-3 Pp. 88.
2. Analysis of alleles frequencies and candidate genes for hypertension of the population of the city Rostov-on-don , World Journal Of Pharmacy and Pharmaceutical Sciences , Vol. 4, Issue 11, 2015.
3. Cultivation and Comparison study of Pharmacognostical and Phytochemical Properties of White and Black Mustard Plants Grown

Under semi-Arid Conditions in Iraq . International journal of advanced research, Volume 3, Issue 12, 1045 – 1048, 2015 .

4. Phytochemical analysis of the aerial parts of some selected medicinal plants, International journal of current research ,Vol. 8, Issue, 01, pp.25515-25517, January, 2016 .
5. Phytochemical Study and Antibacterial Activity of Crude Alkaloids and Mucilage of *Cordia myxa* in Iraq , International journal of pharmaceutical sciences review and research , Vol. 39(1) Page 232-236 , July-august 2016.
6. Agriculture , active compounds investigation of Cola herb (*Artemisia abrotanum* L.) recently introduced in Iraq". National Journal of Physiology, Pharmacy and Pharmacology , Vol. 7 (4) P 1-4 , 2017.
7. Pharmacognostical with preliminary phytochemical studies of Iraqi Aswagandha (*withania somnifera* L.) plant , research journal of pharmaceutical biological and chemical sciences , March–April vol. 8(2) P 1934-1939 , 2017.
8. Pharmacognostic and Volatile Oils Content for Iraqi and Turkish *Pinus halepensis*, Int. J. Pharm. Sci. Rev. Res , 45(2), July - August 2017; Article No. 30, Pages: 160-164.
9. Pharmacognostical And Preliminary Investigation Of Active Compounds Of Iraqi Oleaster (*Elaeagnus Angustifolia* L) By Using Different Solvents. Journal Of Chemical And Pharmaceutical Research, 2017, Vol. 9(5) :Page 78-82.