

# Curriculum Vitae



## Personal Data :

- ❖ Name : Ayad Kareem Khan
- ❖ Date Of Birth : 1976
- ❖ Gender : Male
- ❖ Scientific Title : Instructor

## Objective :

- ❖ To use my skills and knowledge for academic growth.

## Education :

1. Ph.D. Organic Chemistry. College of Sciences / Baghdad University. Iraq. (2014).
2. M.Sc. Organic Chemistry. College of Sciences / Al-Nahrain University. Iraq. (2006).
3. B.Sc. Chemistry. College of Sciences / Al-Mustansiriyah University. Iraq. (2000).
4. Secondary School (Scientific). Al-Jumhoriyah School. Baghdad. Iraq. (1994).

## Scientific experts:

- ❖ Instructor. in College of Pharmacy Al-Mustansiriyah University from Jan. 2014. To now.
- ❖ Assistant Instructor. in College of Pharmacy Al-Mustansiriyah University from Nov 2006 to Jan. 2014.
- ❖ Chemist. in College of Pharmacy Al-Mustansiriyah University from Sep. 2002 to Nov. 2006.

## Personal skills:

- ❖ Scientific Resident for Three Master Thesis in Pharmaceutical Chemistry 2015.
- ❖ Head of Unit to Control the Circulation of Chemicals and Biological Materials 2014.

## Awarded Certificates and Thanks books:

### Awarded Certificates

1. Certificate for Complete Workshop of Chemical Safety and Security. College of Sciences / Baghdad University. 5/5/2015.
2. Certificate for Complete Workshop of Use Checking Authenticity Research by Turninit System. Computer Center / Al-Mustansiriyah University. 12/4/2015.
3. Certificate for Participation the 2<sup>nd</sup> Scientific Conference of College of Pharmacy / Al-Mustansiriyah University. 31/10/2013.
4. Many Certificates for Participation in Symposiums of Scientific Departments. College of Pharmacy / Al-Mustansiriyah University. From 2010-2015.
5. Certificate for Complete Training Course for Computers. Computer Center / Baghdad University. 30/7/2008.
6. Certificate for Complete Training Educational Course. College of Education / Al-Mustansiriyah University. 6/12/2006.
7. Certificate for Complete Training Course for Learning Computers. Computer Center / Al-Mustansiriyah University. 18/7/2002.

### Thanks books:

1. Thanks book from Dean of College of Pharmacy / Al-Mustansiriyah University. 21/5/2015
2. Thanks book from Dean of College of Pharmacy / Al-Mustansiriyah University. 13/4/2015
3. Thanks book from Dean of College of Pharmacy / Al-Mustansiriyah University. 12/4/2015
4. Thanks book from President of Al-Mustansiriyah University. 12/2/2015
5. Thanks book from President of Al-Mustansiriyah University. 25/12/2014
6. Thanks book from President of Al-Mustansiriyah University. 4/5/2015
7. Thanks book from Dean of college of Pharmacy / Al-Mustansiriyah University. 9/4/2012
8. Thanks book from Dean of college of Pharmacy / Al-Mustansiriyah University. 18/3/2012
9. Thanks book from Dean of college of Pharmacy / Al-Mustansiriyah University. 2/1/2012
10. Thanks book from President of Al-Mustansiriyah University. 30/10/2011
11. Thanks book from Minister of Higher Education. 19/5/2011
12. Thanks book from Associate Dean administrative / Al-Mustansiriyah University. 14/4/2009

## Publications

1. Synthesis, Characterization and Antibacterial Screening of New 1-Aminoanthraquinone Derivatives. *J.Al-Nahrain Uni. Sci*, Accepted in **26/5/2015**.
2. Synthesis, Characterization and Antimicrobial Screening of Some Bioactive 1,8-Naphthalimide Derivatives. *Al-Mustansiriyah J.Pharm.Sci*, 14(2): 33-47, **2014**.
3. Synthesis, Evaluation Antimicrobial Activity of Some New *N*-substituted Naphthalimides Containing Different Heterocyclic Rings. *Iraqi Journal of Science*, 54(4):761-774, **2013**.
4. Synthesis and characterization of novel 1,8-Naphthalimide derivatives containing 1,3-oxazoles, 1,3-thiazoles, 1,2,4-triazoles as antimicrobial agents. *J.Al-Nahrain Uni. Sci*, 16(4):55-66, **2013**.
5. Estimation of some biochemical parameters in gallstone patient's in correlation with age. *Al-Mustansiriyah J. Edu*. 6, 369-380, **2012**.
6. The Study of Antibacterial Activity of Acridone Derivatives Containing 1,3,4-Oxadiazole. *Al-Mustansiriyah J. Sci*, 22(2): 13-26, **2011**.
7. Synthesis of Compounds Containing 9(10H)-Acridone. Lambert Academic Publishing, Germany, **2011**.
8. Synthesis and pharmacological evaluation of 9(10H)-acridone bearing 1,3,4-oxadiazole derivatives as antimicrobial agents. *Arabian Journal of Chemistry*, 3, 205–210, **2010**.

## Contact information :

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Thanks