

Curriculum vitae

Personal Data :

Name	Aziz
Surname	El-Helali
Data of birth	17-5-1952
Place of birth	Naseria-Iraq
Genus	Man
Nationality	Iraq-dutch
Civilian Status	Married
Address	Iraq-Naseria Collag of medicine University of Thi-Qar Departement of Biochemistry Pr.J.w. Frisolaan 146 2263 CV Leidschendam Holland
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The scientific Qualification:

1983-1989 :Ph.D in chemical Sciences
(biochemistry/biotechnology) from the Hungarian academy of sciences-
Budapest

(Hungary).

1983=1989 * :Doctor of University in food chemistry from the
university of Agriculture and Food technology-Budapest (Hungary).

1973-1977 :B.Sc. in Food Technology from the collage of Agriculture-University of Baghdad (Iraq).

1965-1973 :Bachelor(scientific branch) from Naseria Secondary school-Naseria (Iraq). :

1958-1965 :Basic Bachelor(Alimentary education) from Naseria Elementary School, naseria (Iraq) .

*Prepared during the early period of Ph.D preparation and given after the getting of Ph.D degree.

The Practical Experiences:

2003-..... Assistant Professor in the department of Biochemistry-collage of medicine, University of Thi-Qar.

2001-2003 Assistant Professor and Researchar in department of Biochemistary-Erasmus University-Rotterdam (Holland).

2000-2001 Assistant Professor and researcher in the department of Biochemistry and Biotechnology-Technical university Delft (Holland).

1994-1997 Assistant Professor teaching Biochemistry, Clinical biochemistry in the collage of Medical technology- Alfateh University for medical sciences-Tripoli (Libya).

1989-1994 lecturer of biochemistry, and Analytical Chemistry in the Collage of Medical technology in the Alfateh University for Medical sciences- Tripoli (Libya).

1979-1983 Teacher of chemistry in M Sila Secondary school-M"Sila (Algeria).

Appreciation and Promotion:

2003-2011 :Thirteen appreciation Certificates for different scientific and management activities from

The University of Thi-Qar.

1997 :Appreciation Certificate evaluated of my experience during the period of my work (1989-1997) in the collage of Medical Technology-AI-Fateh university of medical sciences.

1996 :Appreciation Certificate for the efforts exerted to develop and envention of new departments of the medical Technology collage, from the scientific Committee of AI-Fateh University of medical sciences.

1994 :Promotion from leacturer to assistant professor from the Promotion Committee of AI-Fateh university for medical sciences.

1993 :Appreciation Certificate for the efforts exerted to develop the scientific level of the undergraduates of the Medical technology collage of AI-Fateh university for medical sciences.

Note:More than twenty appreciation Certificates for different scientific and management activities from the education minster and president of Thi-Qar university.

The scientific and Management Function:

1. The head of the Biochmistry department in the collage of Medicine-uni. Of Thi-qar during the period of 2009
2. The head of the biochemistry Department-collage medicine university of Thi-Qar during the period 2004-2006.
3. The Managenig Vice of the Medicine Collage-University of Thi-Qar during the period of 2005-2008.
4. The Managenig Vice of the Medicine Collage-University of Thi-Qar during the period 2017.....
5. The member of Promotion committee of Thi-Qar university during the period of 2005-2009.
6. The member of Editor Board of Thiqar Medical journal from the period of 2006.....
7. Researcher and lecturer as assistant professor of Biochemistry and Biotechnology in the Uni.of Erasmus.Technical Delft(Holland) and in the AI-Fateh Uni. (Libya).
8. The head of Medical Laboratories Department-collage of medical Technology during the period of 1989-1992.
9. The head of Biochmistry department during the period of 1992-1997 in the collage of Medical Technology Uni. of AI-Fateh uni.
10. The head of Department of Study and Examination in the Collage of Medical Technology during the period of 1990- 1993.

11. The supervision on research and Project of B.Sc students.
12. The supervision of six graduates student for the master degree
13. The Chancellor of Biochemistry in the Central Reference Medical Laboratory-Tripoli (Libya), in the period of 1994-1997.
14. A member of the Evaluation Committee of Study Programs and Methodology for the Libyan Medical Institutes and Secondary Schools duri
during the period of 1996-1997.
- 15.The dean(by proxy) of the Medical Collage for short time

Other Information:

Computer Knowledge: Windows 95,98, XP
Exel,Ms-Word, power point.

Languages: Arabic (mother language) Reading,
English: Reading, writing speaking(very good).

Dutch: Reading, writing, Speaking(good).

Hungarian: Reading, Writing,Speaking(good)

Personal Characters:

Concentration-ability- Collegial- and Organization

Hobby s: Reading, listening classical Music, and Travel.

The Published Papers and Articales

1. Aziz, T.A.,and Deak, T. Selection of strains and Extraction Procedures for optimum production of β - Galactosidase from Kluyveromyces strains. J.Zentralblatt Fur Micobiologie, 1986.
2. Aziz,T., and Deak, T. Optimum Conditions for β -Galactosidase produced from kluyveromyces marxianus groun in whey of pH 3.5. J.Zentralblatt Fur Micobiologie, 1986.
3. Aziz,T., and Deak, T., Optimum conditions for β -Galactosidase production from Kluyveromyces marxianus grown in whey ofpH 6.0. J.Zentralblatt Fur Micobiologie, 1987.

منسّق:الخط: Arial, خط اللغة العربية وغيرها: 11 نقطة

منسّق:الخط: Arial, دون غامق, خط اللغة العربية وغيرها: دون غامق

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منسّق:الخط: Arial, دون غامق, خط اللغة العربية وغيرها: دون غامق

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4. Aziz, T.A., Brooss, T., and Deak,T.,Purification and properties of Lactase from Kluyveromyces marxianus. J.Zentralblatt Fur Micobiologie, 1988.
5. Aziz, T.A., Production and Application of yeast lactase. Candidate Dissertation for the degree of Ph.D. Budapest, 1988.
6. Aziz, T.A., Brooss, T., and Deak,T., Properties of immobilized Kluyveromyces marxianus β -Galactosidase. J Acta Elemintaria,1989.
7. Aziz,T., and Deak, T., Microbial lactase: A literature Review. J. Acta Elemintaria,1999.
8. Aziz, T.A., Lactase enzyme is the solution of many health problems caused from milk intake by infants. J. Universal sciences (in Arabic) Tripoli (Libya)1992.
9. Aziz, T.A., the effect of nutritional habits and the genetic hypercholesterolemia on the infection of coronary heart disease. J.Universal sciences (in Arabic) Tripoli (Libya) 1993.
10. Aziz, T.A., Fundimetal of Biochemistry for universal Study(in Arabic), in press since 1996. Al-Fateh University of medicadal sciences.
11. Aziz, T.A., Clinical biochemistry,under evaluation (in Arabic) since 1997. Al-Fateh university of medical sciences.
12. LDL and the coronary artery disease.
13. Methods for the determination of O-LDL.
14. The effect of oxidized LDL on atheroseclerosis.
15. The effect of antioxidant on the oxidation Of LDL.
16. Aziz abbas and Sajida,M.,thamir, Synthesis and characterization of new compounds derivatives from 2-mercapto-5-cyano-1,3,4-thiadiazole and study of its biological activity, Thi-Qar medical J, vol4,Num.2, 2010.▲
17. [Hiba Abdul-Adeem, and Aziz Abbas T., Detection of Antiphospholipid Antibodies Syndrome In Aborted Woman by ELISA Test, Int.Curr. Res.Aca.Ref Vol. 3 Nu.2, Feb 2015.](#)
18. [Hasan Tuhmas H, and Aziz Abbas T., Inducing and Treatment of Human cells by ZnO Nanoparticles, Thi-Qar Medical Journal Vol.10 No.2, 2015.](#)
19. [Aziz Abbas T., Ahmed A. Nasir AL-Amery, and Hiba Abdul-Adheem, Investigation of ENOS Gene Intron 4 A/B VNTR Polymorphisms in Petients with Essential Hypertention, International J. of Res. In Appl.Natural and Social Sciences, Vol. 4, No.2, Feb., 2016.](#)

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منسّق: الخط: Arial, دون غامق, خط اللغة العربية وغيرها: دون غامق

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