

CV



Name: Mazin Abdulgani Najm

Date of Birth: 1/8/1981

Marital Status : Married

Number of Children: 3

Place of Work: College of Pharmacy- Al-Ayen University and currently Dean Assistant of the College

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First: Scientific Qualifications:

Date	College	University	Scientific grade
2017	Pharmacy	Ain-Shams/ Egypt	MSc in Pharmaceutical Chemistry
2004	Pharmacy	Basra/Iraq	BSc Pharmaceutical Sciences

Second: Career

No	Job	Destination	From – to
1	Clinical Pharmacist	Al-Hussein Teaching Hospital/ Thi-Qar	2005-2009
2	Pharmacist	Supervisor for he Southern region/French Drug Co. Sasofi	2009-2013

3	Researcher	University of Ain Shams/ College of Pharmacy	2014-2017
4	Dean Assistant for Scientific Affairs	College of Pharmacy/ Al-Ayen University	2017-2018
5	Rapporteur	College of Pharmacy/ Al-Ayen University	2018-2019
6	Dean Assistant for Scientific Affairs	College of Pharmacy/ Al-Ayen University	2019- till now
7	Al-Ayen University Board Secretary	Al-Ayen University	2020-till now

Third: Scientific Title

Scientific title	University	Date of achievement
Assistant Lecturer	College of Pharmacy/ Al-Ayen University	23/7/2018

Fourth: Letters of thanks and appreciation

2 letters of thanks from the Ministry of Higher Education and Scientific Research

6 letters of thanks from the presidency of Al-Ayen University

2 letters of thanks from the presidency of Thi-Qar University

17 letters of thanks at the level of University Vice-Chancellor and Dean of College (Director General)

Fifth: Published Researches

- Mazin Najm, Khaled Abouzid. Pyrazolo[1,5-a][1,3,5]triazine synthesis & diverse biological activity, LAMBERT, Academic Publishing, 2017; ISBN: 978-3-330-06576-5.
- Mazin A. A. Najm, Rabah A. T. Serya, Khaled A. M. Abouzid. Pyrazolo[1,5-a][1,3,5]triazine based scaffold as purine analogues with diverse biological activity. J Am Sci 2017; 13(3):74-95.
- Khulood H. Oudaha, Mazin A.A. Najm, Nermin Samira, Rabah A.T. Seryaa, Khaled A.M Abouzida, Design, synthesis and molecular docking of novel pyrazolo[1,5-a][1,3,5] triazine derivatives as CDK2 inhibitors. <https://doi.org/10.1016/j.bioorg.2019.103239> Received 26 June 2019; Received in revised form 19 August 2019; Accepted 30 August 2019

- Mazin A. A. Najm, Khulood H. Oudah and Firas Fadhil Alyaseen CYCLIN-DEPENDENT KINASE INHIBITORS AS TARGETED THERAPY IN BREAST CANCER, Biochem. Cell. Arch. Vol. 19, No. 1, pp. 1-5, 2019
- Falah Hassan Shari, Hiba Dawood, Jubran K. Hassan, Qais A. ALJazeari, Mazin A.A. Najm, Ahmad Salahuddin, H. N. K. Al-Salman, To study the effect of taurine on the effects of vital bones and regulate the level of glucose in type II diabetes, ISSN: 0975-7538, DOI: <https://doi.org/10.26452/ijrps.v10i3.1508>, Accepted on: 25.08.2019
- Dawood C. H. Al-Bahadily, Falah Hassan Shari, Mazin A. A. Najm, H. N. K. Al-Salman, Antimicrobial Activity of the Compound 2-Piperidinone, N-[4-Bromo-n-butyl]- Extracted from Pomegranate Peels, Asian Journal of Pharmaceutics • Jan-Mar 2019 • 13 (1) | 46

Sixth: Other Skills

- Highly experienced in the research field.
- Good working experience with Docking programs as Accylers Discovery Studio 2.5 software protocols as CDocker and GOLD
- Previous work and sample preparation for IR elucidation tool for different compounds
- Editing and abstracting researches and articles.
- Good communication skills.
- Good command of English (both written and spoken).
- Good translation skill (English – Arabic).
- Good command of computer skills, such as: Office & internet.

Seventh: Resources

- Prof. Dr. Khaled A. M. Abouzid, Professor of Pharmaceutical Chemistry & Head of the Pharmaceutical Chemistry Department, Faculty of pharmacy Ain Shams University, E-mail: Khaled.abouzid@pharma.asu.edu.eg.
- Prof. Dr. DalalAbd El Rahman Abou Ella, Prof. Of pharmaceutical chemistry, Faculty of pharmacy Ain Shams University, E-mail: dalal999@hotmail.com.
- Research Gate: https://www.researchgate.net/profile/Mazin_Najm/research
- Google Scholar: <https://scholar.google.com/citations?user=bj-U3JMAAA&hl=en>
- Publons: <https://publons.com/researcher/AAM-1814-2020/>
- ORCID: <https://orcid.org/0000-0002-4801-3578?lang=en>
- Web of Science Researcher ID: AAM-1814-2020/