

Resume



Name:	Ahmed Mohamed Jawad
Gender:	Male
Nationality:	Iraqi
Certificate:	M.Sc.
Academic title:	Assistant lecturer
General specialization:	Pharmacy
Specialization:	Pharmaceutics
Position:	Academic staff
Mother tongue:	Arabic
Other languages:	English
Official E-mail:	ahmedkkm79@gmail.com

Academic achievement

Certificate	Specialization	Donor University	Year of completion of the certificate
M.Sc.	Pharmaceutics	Baghdad University	2023

Higher Diploma	Pharmaceutic	Baghdad University	2019
BSc	Pharmacy science	Baghdad University	2004-2005

Skills and qualifications:	Microsoft office programs (Excel, Word, power point) Communication skills Training experience
Positions and career progression:	Academic staff Member of different college committees
Research interests:	Pharmaceutics Industrial Pharmacy
Teaching Experience:	It includes creating a comprehensive study material in the form of a physical pharmacy textbook, dividing the curriculum into semesters, and defining the main topics, assignments, and evaluation methods. Creating a teaching plan for the curriculum designated for the first and second courses. Supervising graduation projects for fifth-year students to increase their knowledge of research writing and acquire their practical and scientific skills.
Awards and thank you letters:	Have many thank you and appreciation letters in my professional work
Professional Associations:	Member in Iraqi Pharmacists Syndicate 2005-present.
Local and international conferences, workshops and seminars:	Participating in a conference of Collage of pharmacy / Baghdad University 2023. Attending many in-person and electronic lectures, workshops and activities related to developing the profession.
Links:	https://orcid.org/0009-0006-4608-7887

**Published
research:**

1. Kmkm AM, Ghareeb MM. Formulation and In vitro Evaluation of Peppermint Oil Based Nanoemulgel of Luliconazole for Topical Application. *History of Medicine*. 2023 Oct 2;9(1):2605.
 2. Kmkm AM, Ghareeb MM. Natural oil nanoemulsion-based gel vehicle for enhancing antifungal effect of topical luliconazole. *Journal of the Faculty of Medicine Baghdad*. 2023 Apr 27;65(1):65-73.
 3. Kmkm AM, Tawfiq MM, Mushtaq H, Mahmood EA, Hasan DF, Bazar H. Recent progress on the borylation of organosulfur compounds via C– S activation. *Chemical Review and Letters*. 2024 Apr 1;7(3):413-24.
 4. Alkhafaje Z, Kmkm A, Madhloom R, Abdulkhaleq N, Farhan D, Ali S, Al-Hussaniy H, Harfash A, Rashid A, Altimari U. CORRELATION OF FETAL MEASUREMENTS WITH GESTATIONAL AGE IN 144 ABORTED FETUSES: A CROSS-SECTIONAL HOSPITAL-BASED OBSERVATIONAL STUDY. *Georgian medical news*. 2025 Jun(363):118-24.
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