

Curriculum Vitae



I- Personal information:

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| 1) Full Name: | ▪ Khaled Mohamed Abdel-Haleem Ramadan |
| 2) Title: | ▪ Lecturer of Pharmaceutics & Industrial Pharmacy |
| 3) Nationality: | ▪ Egyptian |
| 4) Date of birth: | ▪ 1/1/1991 |
| 5) Place of birth: | ▪ El-Haram- Giza |
| 6) Marital status: | ▪ Single |
| 7) Address: | ▪ Faculty of Pharmacy, October 6 University |
| 8) E-Mail: | ▪ khaled.mohamed.pha@o6u.edu.eg |
| 9) H-Index (according to Scopus): | ▪ 3 |
| 10) Website: | ▪ Scopus.com/authid/detail.uri?authorId=57218674778 ▪ scholar.google.com/citation?user=ucZ9V_MAAAAJ&hl=ar&oi=ao |
| 11) ORCID: | ▪ 0000-0001-7272-2676 |
| 12) Scopus author ID: | ▪ 57218674778 |

II- Education:

- Degree of Bachelor of Pharmaceutical Sciences, October 6 University with grade Excellent with Honors (July 2012)
- Undergraduate education:
 - **School:** Dar El Tarbia (IGCSE), Giza (2005-2007)

III- Professional occupations:

- September 2020-now: Assistant Professor of Pharmaceutics and Industrial Pharmacy, Faculty of Pharmacy, October 6 University
- 2016-2020: Assistant Lecturer of Pharmaceutics and Industrial Pharmacy, Faculty of Pharmacy, October 6 University
- 2012-2016: Teaching assistant of Pharmaceutics and Industrial Pharmacy, Faculty of Pharmacy, October 6 University



IV- Experience:

a) Teaching experience:

- **Undergraduate**
- Pharmaceutics I, II, III & IV (2013-2020)
- Physical Pharmacy (2013-2020)
- Industrial Pharmacy I & II (2013-now)
- Pharmaceutical technology I (2022-now)
- Pharmaceutical technology II (2023)
- Preformulation & Stability Studies (2013-2022)
- Quality control (2017)
- Cosmetics (2013-2019)

b) Research experience and list of publications:

- ElMeshad AN, Abdel-Haleem KM, Abdel Gawad NA, El-Nabarawi MA, Sheta NM. Core in Cup Ethylmorphine Hydrochloride Tablet for Dual Fast and Sustained Pain Relief: Formulation, Characterization, and Pharmacokinetic Study. AAPS PharmSciTech. 2020 Aug 27;21(7):244.
- Mahmoud H Teaima, Khaled M Abdel-Haleem, Rewan Osama, Mohamed A El-Nabarawi & Osama S Elnahas (2021) A Promising Single Oral Disintegrating Tablet for Co-Delivery of Pitavastatin Calcium and Lornoxicam Using Co-Processed Excipients: Formulation, Characterization and Pharmacokinetic Study, Drug Design, Development and Therapy, 15: 4229-4242
- Nermin M. Sheta, Sylvia A. Boshra, Mohamed A. Mamdouh, Khaled M. Abdel-Haleem. (2022) Design and optimization of silymarin loaded in lyophilized fast melt tablets to attenuate lung toxicity induced via HgCl₂ in rats. Drug Delivery 29:1, pages 1299-1311
- Teaima HM, Abdel Haleem KM, Osama M, El-Nabarawi MA, MFayez S. Bi-laminated oral disintegrating film for dual delivery of pitavastatin calcium and lornoxicam: fabrication, characterization and pharmacokinetic study. Int J App Pharm. 2022;14(2):53-60
- Transethosomes as breakthrough tool for controlled transdermal delivery of dexketoprofen trometamol: design, fabrication, statistical optimization, in vitro, and ex vivo characterization
- Soliman SM, Rashwan KO, Teaima MR, Jasti B, El-Nabarawi MA, Abdel-Haleem KM. Transethosomes as breakthrough tool for controlled transdermal delivery of dexketoprofen trometamol: design, fabrication, statistical optimization, in vitro, and ex vivo characterization. Int J App Pharm. 2022;14(6):51-7



c) **Training and Attendance of conferences :**

- **Training Courses:**
- “Credit hour system & Academic Guidance” Faculty of Pharmacy October 6University, 4 October 2021.
- “Credit hour system, Registration & Academic Guidance” at TCEC, October 6University, 6-7 March, 2023.
- “Credit hour system, Registration & Academic Guidance” at TCEC, October 6University, 6-7 August 2023
- **Conferences:**
- Mahmoud H Teaima, Khaled M Abdel-Haleem, Rewan Osama, Mohamed A El-Nabarawi & Osama S Elnahas. A Promising Single Oral Disintegrating Tablet for Co-Delivery of Pitavastatin Calcium and Lornoxicam Using Co-Processed Excipients: Formulation, Characterization and Pharmacokinetic Study. 2nd International Conference of Pharmaceutical Sciences (ICPS-2) “Future Perspectives on Drug Research and Sustainable Development”. Misr University for Science & Technology (MUST), July 11-12 **2023**.
- Teaima HM, Abdel Haleem KM, Osama M, El-Nabarawi MA, MFayez S. Bi-laminated oral disintegrating film for dual delivery of pitavastatin calcium and lornoxicam: fabrication, characterization and pharmacokinetic study. 2nd International Conference of Pharmaceutical Sciences (ICPS-2) “Future Perspectives on Drug Research and Sustainable Development”. Misr University for Science & Technology (MUST), October, 11-12 July, **2023**.
- Khaled Mohamed Abdel-Haleem, Nabaweya A. Abdel Gawad, Mohamed A. El-Nabarawi, Aliaa N. El-Meshad, Nermin M Sheta “A promising lyophilized orodispersible tablets of Ethyl morphine Hydrochloride for clinical use ”, American Association of Pharmaceutical Scientists (AAPS) Advancing Pharmaceutical Sciences, Carrers & Community, 13 – 17 November, **2018**.
- Mohamed El-Nabarawi, Aliaa ElMeshad, Khaled M. Abdel-Haleem “Topical Itraconazole Emulgels: *In-vitro* and *In-vivo* Evaluation”, 7th International Scientific Conference of Faculty of Pharmacy Cairo University on "Translational Research in Pharmacy" From Bench to Market", Cairo, 16 - 17 April, **2016**.
- **Workshops:**
- Workshop “Course file preparation”, organized by Quality Assurance Unit (QAU) at Faculty of Pharmacy, October 6 University, 29 March, 2021.
- Workshop “Measures of infection control”, organized by Quality Assurance Unit (QAU) at Faculty of Pharmacy, October 6 University, 6 September 2021



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| | <ul style="list-style-type: none">▪ Workshop “Course specification & report analysis”, organized by Quality Assurance Unit (QAU) at Faculty of Pharmacy, October 6 University, 28 March, 2022.▪ Workshop “How course specification according to NARS 2017”, organized by Quality Assurance Unit (QAU) at Faculty of Pharmacy, October 6 University, 26 June 2022.▪ Workshop “What about Accelerate your science research and education with JOVE”, organized by Quality Assurance Unit (QAU) at Faculty of Pharmacy, October 6 University, 10 October 2022.▪ Workshop “Education management system (EMS)”, organized by Elnady Engineering at October 6 University, 2022▪ Webinar broadcast entitled “Quality cosmetics: Role of Evolving Technologies and Regulation” organized by Society of Pharmaceutical Sciences and Research (SPSR), 27 August 2023.▪ Workshop “Introduction to ISO 9001: 2015 management system”, organized by Quality Assurance Unit (QAU) at Faculty of Pharmacy, October 6 University, 30 August 2023. |
| V- Awards: | <ul style="list-style-type: none">• Publication award, October 6 University (2023) |
| VI- Memberships in the committee: | <ul style="list-style-type: none">• Academic advisor of students of the B. Pharm program, Faculty of Pharmacy, October 6 University, 2016 – 2020.• Vice manager of Registration & Academic Guidance unit (2020-now) |
| VII- Other activities: | <ul style="list-style-type: none">• Team Leader of the student’s project entitled “Design and fabrication of electrospinning equipment”. December 21, 2023.• Team Leader of the student’s activity entitled “Knowledge Integrated across Industrial Barricade”. May 15, 2022.• Shared in students’ projects that involves Fabricating different pharmaceutical industrial equipment (2013-2020)• Shared in students’ projects that involves Formulation of different cosmetics products (2013-2016)• Supervise trips to pharmaceutical facilities carried out to undergraduate students.• <u>Journal Reviewer:</u>• Drug Delivery and Translational Research (Drug Deliv. Transl. Res.), (ISSN: 2190-3948), indexed by Springer (Impact Factor 5.4).• Asian Journal of Pharmaceutical Sciences, (ISSN: 1818-0876) indexed by Elsevier (Impact Factor 10.2). |