

Samer Khalid Ali Sebhan

Lecturer Dr. of Pharmaceutics



Personal Information

Address	First Al-Ur District, Nasiriyah, Dhi Qar.
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ORCID	https://orcid.org/0000-0003-2493-2825
Scopus ID	57215052616
Date of Birth	4-8-1980
Place of Birth	Nasiriyah, Dhi Qar.
Nationality	Iraq

Education/Scientific Degrees

2024	Lecturer at pharmaceutics department, College of Pharmacy, Alayen Iraqi University
2024	Ph.D. of Pharmaceutical Sciences (pharmaceutics) Baghdad university, Baghdad, Iraq
2019	Msc of Pharmaceutical Sciences (pharmaceutics) Baghdad university, Baghdad, Iraq.
2003	Bsc of Pharmaceutical Sciences, Baghdad university, Baghdad, Iraq

Experience

2004-2005	Pharmacist in Al-Hussein Hospital in Dhi Qar /Iraq
2010-2012	Manager in Clinical Pharmacy unit in Al-Hussein Hospital in Dhi Qar /Iraq
2020-2023	Assistant lecturer of pharmaceutics department, College of Pharmacy, Alayen Iraqi University, Iraq.
2024-present	Lecturer of of pharmaceutics department, College of Pharmacy, Alayen Iraqi University, Iraq.

Professional Career Experience and Positions held

- A manager of physical pharmacy Lab, College of Pharmacy, Alayen Iraqi University.
- A member of Summer Trainig Committee, College of Pharmacy, Alayen Iraqi University.
- A Manager of biopharmaceutics Lab, College of Pharmacy, Alayen Iraqi University.
- Head of the Pharmaceutics Department, College of Pharmacy, Alayen Iraqi University.
- Obtained a certificate of participation in a course on effective teaching skills and methods according to the participation approval number 2197 on 2020/1/23, within the educational qualification program organized by the Iraqna Foundation for Culture and Development, the German Board for Training and Consultancy, and the Development Center for Studies and Training.
- Obtained a certificate of participation in the Arabic language course 36 with number 7/54/35 on 2020/6/8, for higher certificate holders, organized by the Development and Continuing Education Center at Thi-Qar University. Attending First International Scientific Conference (faculty of pharmacy Damanhour university; 2022).
- Obtained a certificate of participation in the educational and academic qualification course 47 with number 7/54/34 on 2020/6/8, for higher certificate holders, organized by the Development and Continuing Education Center at Thi-Qar University.
- Participant in numerous courses, workshops and scientific conferences inside and outside Iraq.

Special Skills

- **Computer Skills**
 - ✓ Efficiency in using Microsoft Office 2020 and 365.
 - ✓ Efficiency in using Microsoft Excel, word and PowerPoint 2020 and 365.
- **Languages**
 - ✓ Native speaker of Arabic
 - ✓ Very good command in Reading, Writing and Speaking English

Special Technical Skills

- Expertise in operating **Shimadzu UV-1900i UV/Visible Scanning Spectrophotometer.**
- Expertise in operating **Carry win, UV/Visible Scanning Spectrophotometer, Varian, Australia.**

References

- **Assist. Prof. Dr. Entidhar J Mohammed**
Assist. Professor of Pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq .
- **Assist. Prof. Eman B.H. Al-Khedairy**
Assist. Professor of Pharmaceutics, College of Pharmacy, University of Baghdad, Baghdad, Iraq

Publications

- 1-ALI, Samer K.; AL-KHEDAIRY, Eman BH. Solubility and dissolution enhancement of atorvastatin calcium using solid dispersion adsorbate technique. Iraqi Journal of Pharmaceutical Sciences, 2019, 28.2: 105-114.
- 2-ASSEM, NIZAR AWISH; ALI, SAMER K. A Novel Pulsatile Drug Delivery Approach—A Laconic,”. International Journal of Pharmaceutical Research, 2020, 12.2.
- 3-ALI, Samer Khalid; AL-AKKAM, Entidhar Jasim. Effects of Different Types of Bile Salts on the Physical Properties of Ropinirole-Loaded. Al-Rafidain Journal of Medical Sciences (ISSN 2789-3219), 2023, 5: 134-142.
- 4-ALI, Samer Khalid; AL-AKKAM, Entidhar Jasim Muhammed. Oral nanobilosomes of ropinirole: preparation, compatibility and Ex-vivo intestinal absorption study. Journal of Advanced Pharmacy Education and Research, 2023, 13.4-2023: 8-15.
- 5-ALI, Samer Khalid; AL-AKKAM, Entidhar J. Bilosomes as Soft Nanovesicular Carriers for Ropinirole Hydrochloride: Preparation and In-vitro Characterization. Iraqi Journal of Pharmaceutical Sciences (P-ISSN 1683-3597 E-ISSN 2521-3512), 2023, 32.Suppl.: 177-187.

6-ALI, Samer K.; AL-AKKAM, Entidhar J. Comparison of Pharmacokinetic Characteristics of Bilosomal Dispersion Versus Pure Solution of Oral Ropinirole Hydrochloride in Rats. Journal of the Faculty of Medicine Baghdad, 2024, 66.2: 201-208.

Official websites

- **Scopus**
<https://www.scopus.com/authid/detail.uri?authorId=57215052616>
- **Google scholar**
<https://scholar.google.com/citations?hl=en&user=31nhwHQAAAAJ>
- **ResearchGate**
<https://www.researchgate.net/profile/Samer-Kali-2>