



Marjan Moghadamnia

PROFESSIONAL INFORMATION

- **Date and Place of Birth:** 1993, Kermanshah, Iran
- **Nationality:** Iranian
- **Gender:** Female
- **Languages:** Persian (native), English (Advanced)

CONTACT

- **Phone:** +98-83-34276489
- **Email:** marjan.moghadamnia@kums.ac.ir
- **Work Address:** Department of Clinical pharmacy, School of Pharmacy, Kermanshah University of Medical Sciences, Kermanshah, Iran

EDUCATIONAL BACKGROUND

- 2018 – 2023: Residency in Clinical Pharmacy, Tehran University of Medical Sciences (TUMS), Tehran, Iran
Thesis: Comprehensive Pharmacotherapy Protocol for Pediatric Liver Transplant Recipients
Supervisors: Dr. Simin Dashti-Khavidaki, Dr. Hosein Alimadadi
- 2012 – 2018: Doctor of Pharmacy (Pharm.D), Kermanshah University of Medical Sciences, Kermanshah, Iran
Thesis: Evaluation of the Protective and Healing Effects of Different Fractions of *Rosa canina* L. Fruits on Acetic Acid-Induced Ulcerative Colitis in Rats
Supervisors: Dr. Gholamreza Bahrami, Dr. Mohammad Hossein Farzaei

PROFESSIONAL APPOINTMENTS

- **Faculty Member**, Department of Clinical Pharmacy, Kermanshah University of Medical Sciences (2022 – Present)
- **Clinical Pharmacy Specialist**, ICU, Taleghani Hospital, Kermanshah University of Medical Sciences, Kermanshah, Iran (2023 – Present)
- **Clinical Pharmacist** (Medication Reconciliation and Review), ATIEH Hospital, Tehran, Iran (2021 – 2022)

PROFESSIONAL SKILLS

- Transplant and Critical Care Pharmacotherapy
 - Medication Reconciliation and Utilization Review
 - ICU Patient Care and Nutrition Support
 - Evidence-Based Medicine and Clinical Guidelines
 - Academic Teaching and Curriculum Development
-

TEACHING EXPERIENCE

- Pharmacy Practice and Internship Courses, Tehran University of Medical Sciences
 - Pharmacy Practice and Internship Courses, Kermanshah University of Medical Sciences
 - Therapeutics I–IV, Kermanshah University of Medical Sciences
 - Hospital and Clinical Pharmacy Internship, Kermanshah University of Medical Sciences
 - Instructor, Medication Reconciliation and Medication Review Training Programs
-

AWARDS AND HONORS

- First Rank, Board Exam in Clinical Pharmacy (2021)
 - First Rank, Pharm.D Program, KUMS (2012–2018)
 - First Rank, National Basic Sciences Exam (2014)
-

SCIENTIFIC PUBLICATIONS

- Hosseini MS, Hajimiri SH, Dashti-Khavidaki S, Nasiri-Toosi M, **Moghadamnia M**, Talebian M, Abbas Kebriaeezadeh. Clinical and Economic Outcomes of Virtual vs. In-Person Transplant Pharmacotherapy Clinics: A Cross-Sectional Study in Iran, 11 February 2026, PREPRINT (Version 1) available at Research Square [<https://doi.org/10.21203/rs.3.rs-8712266/v1>]
- Talebi A, Amini S, Talebi S, **Moghadamnia M***. Atypical Presentation of Lamotrigine Induced DRESS Syndrome: A Case Report and Review of the Literature. *Journal of Reports in Pharmaceutical Sciences*.2025;13(13):e164425.
- **Moghadamnia, M.**, Dashti-Khavidaki, S. Authors' Reply to Reed and Colleagues' Comment on "Role of mTOR Inhibitors in Pediatric Liver Transplant Recipients: A Systematic Review". *Pediatr Drugs* (2025).
- **Moghadamnia M**, Delroba K, Heidari S, Rezaie Z, Dashti-Khavidaki S. Impact of antiviral prophylaxis on EBV viremia and posttransplant lymphoproliferative disorders in solid organ transplant recipients: a systematic review and meta-analysis. *Virol J*. 2025;22(1):11.
- **Moghadamnia M**, Dashti-Khavidaki S, Alimadadi H. Role of mTOR inhibitors in pediatric liver transplant recipients: a systematic review. *Paediatr Drugs*. 2024;26(6):673–93.

- **Moghadamnia M**, Eshaghi H, Alimadadi H, Dashti-Khavidaki S. A quick algorithmic review on management of viral infectious diseases in pediatric solid organ transplant recipients. *Front Pediatr*. 2023;11.
- Taki E, Ghanavati R, Navidifar T, Dashtbin S, Heidary M, **Moghadamnia M***. Ebanga™: The most recent FDA-approved drug for treating Ebola. *Front Pharmacol*. 2023;14:1083429.
- Mohammadian F, **Moghadamnia M**, Talebi A, Mohebbi N. Behavioral, Environmental and Pharmacotherapy Challenges in Dementia during COVID-19 Pandemic. *J Pharm Care*. 2021;9(3):148–51.
- Dashti-Khavidaki S, **Moghadamnia M**, et al. Thrombotic Microangiopathy and PRES in a Liver Transplant Recipient with COVID-19. *Exp Clin Transplant*. 2021;19(9):990–3.
- Mohebbi N, Talebi A, **Moghadamnia M**, et al. Drug interactions of psychiatric and COVID-19 medications. *Basic Clin Neurosci*. 2020;11(2):185.
- Farzaei MH, Shahpiri Z, Bahramsoltani R, **Moghadamnia M**, et al. Phytomedicines in MS: Efficacy and Tolerability. *CNS Drugs*. 2017;31:867–89.

– **مرجان مقدم نیا**، عفت داوودی منفرد، خیراله غلامی. "مدیریت بیماران مبتلا به کلستریدیوییدس دیفیسیل در بخش مراقبت های ویژه". نشریه رازی؛ آبان ۱۴۰۰، دوره ۳۲؛ شماره هشتم .

BOOKS

- پروتکل جامع فارماکوتراپی پیوند کبد کودکان، دکتر دشتی خویدکی ، **دکتر مرجان مقدم نیا**. (۱۴۰۲) انتشارات اطمینان راد، تهران.
-

PATENTS

- نانوبانداژ زیست سازگار چندلایه حاوی عصاره TTO، چای سبز و بره موم با اثرات آنتی باکتریال.
-

Scientific and Peer Review Activities

- Reviewer, *Journal of Reports in Pharmaceutical Sciences* (2023 – Present)
- Referee, 13th, and 14th Iranian Clinical Pharmacy Congresses (2023-2024)

CONFERENCE PRESENTATIONS

- Oral: “Antiviral prophylaxis and PTLD prevention in SOT recipients – Systematic Review & Meta-Analysis.” 30th International Congress of The Transplantation Society, 2024, Istanbul.
- Oral: “mTOR inhibitors in pediatric liver transplant recipients.” 9th International Congress of Iranian Society of Organ Transplantation, 2023, Shiraz.
- Oral: “Pharmaconutrition in short-bowel syndrome.” 12th Iranian Clinical Pharmacy Congress, 2023, Tehran.
- Poster: “Fabrication and characterization of alumina/CaO nanofiber with PAN.” 2nd Iranian Nanomedicine Congress, 2016, Zanjan.
- Poster: “Biodegradable nanofiber for periodontitis drug delivery.” 15th Iranian Pharmaceutical Sciences Congress, 2017, Hamadan.