

## Personal Records:

**Name:** Marjan, **Surname:** Moghadamnia

**Date and Place of Birth:** 1993, Kermanshah, Iran

**Nationality:** Iranian

**Gender:** Female

**Marital status:** Single

**Appointment:** Clinical pharmacy specialist

**Email address:** [marjan.moghadamnia@kums.ac.ir](mailto:marjan.moghadamnia@kums.ac.ir)

**Language skills:** Persian, English



## Educational Records:

- 2018 – 2023: Clinical Pharmacy specialist, Tehran University of Medical Sciences (TUMS), Iran

Residency Thesis:

Title: 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, Iran

Pharm D. Thesis:

Title: Evaluation of the protective and healing effect of different fractions of *Rosa canina* L. fruits on acetic acid-induced ulcerative colitis in rats

Supervisors: Dr. Gholamreza Bahrami, Dr. Mohammad Hossein Farzaei

## Awards:

- Ranked 1<sup>st</sup> in the Board Exam for Clinical Pharmacy, [2021]
- Ranked 1<sup>st</sup> in the Pharm D. course among all students, [2012-2018]
- Ranked 1<sup>st</sup> in the basic science exam, [2014]

## Professional Skills:

- General pharmacotherapy

- Solid organ transplant pharmacotherapy
- Renal Pharmacotherapy
- Cardiovascular Pharmacotherapy
- Parental and enteral nutrition

### Teaching Experiences:

- Teaching of pharmacy practice and pharmacy internship, Tehran University of Medical Sciences, Iran
- Teaching of pharmacy practice and pharmacy internship, Kermanshah University of Medical Sciences, Iran
- Teaching of therapeutic 1, 2, 3, Kermanshah University of Medical Sciences, Iran

### Professional Memberships:

- Member of Iranian society of Clinical Pharmacy (ISCP)

### Scientific Publications:

#### Full papers:

- **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. *Frontiers in Pediatrics*. 2023;11.
- Taki E, Ghanavati R, Navidifar T, Dashtbin S, Heidary M, **Moghadamnia M**. Ebanga™: The most recent FDA-approved drug for treating Ebola. *Frontiers in Pharmacology*. 2023 Mar 8;14:1083429.
- Mohammadian F, **Moghadamnia M**, Talebi A, Mohebbi N. Behavioral, Environmental and Pharmacotherapy Challenges in Dementia during COVID-19 Pandemic: Solutions and Management Issues. *Journal of Pharmaceutical Care*. 2021 Sep 28:148-51.
- Dashti-Khavidaki S, **Moghadamnia M**, Jafarian A, Chavoshi-Khamneh A, Moradi A, Ahmadinejad Z, Ghiasvand F, Tasa D, Nasiri-Toosi M, Taher M. Thrombotic Microangiopathy, Antibody-Mediated Rejection, and Posterior Reversible Leukoencephalopathy Syndrome in a Liver Transplant Recipient: Interplay Between

COVID-19 and Its Treatment Modalities. Experimental and Clinical Transplantation: Official Journal of the Middle East Society for Organ Transplantation. 2021 Jul 16;19(9):990-3.

- Mohebbi N, Talebi A, **Moghadamnia M**, Taloki ZN, Shakiba A. Drug interactions of psychiatric and COVID-19 medications. Basic and Clinical Neuroscience. 2020 Mar;11(2):185.
- Farzaei MH, Shahpiri Z, Bahramsoltani R, **Moghadamnia M**, Najafi F, Rahimi R. Efficacy and tolerability of phytomedicines in multiple sclerosis patients: a review. CNS drugs. 2017 Oct;31:867-89.

## Books:

- پروتکل جامع فارماکو تراپی 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.

## Lectured Workshops:

- “*Basic medical research*”, Student research committee, [2017], Kermanshah university of medical sciences, Iran.

## Congress Attendance and Presentation:

### Oral presentation

- “*The role of mTOR inhibitors in pediatric liver transplant recipients*”, The 9<sup>th</sup> International Congress of the Iranian Society of Organ Transplantation, [2023], Shiraz, Iran.
- “*Pharmaconutrition in short-bowel syndrome*”, The 12<sup>th</sup> Iranian Clinical Pharmacy Congress, [2023], Tehran, Iran.

## Poster

- **Marjan Moghadamnia**, Elham Arkan, Fabrication and characterization of alumina/CaO nanofiber with polyacrylonitrile, The 2nd Iranian Nanomedicine congress, [2016], Zanzan, Iran.
- **Marjan Moghadamnia**, Shahla Mirzaei, Biodegradable nanofiber as intrapocket drug delivery system for treatment of periodontitis, The 15th Iranian Pharmaceutical Sciences congress, [2017], Hamadan, Iran.

## Referee

- The scientific referee in the 12<sup>th</sup> Iranian Clinical Pharmacy Congress, [2023], Tehran, Iran.