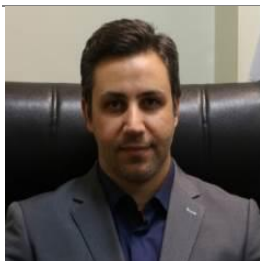


PERSONAL INFORMATION



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EDUCATION

Ph.D. degree in Pharmaceutical Biotechnology, Faculty of Pharmacy, Isfahan University of Medical Sciences, Isfahan, Iran.

ACADEMIC POSITION:

- Associate Professor, School of Pharmacy and Medicine, Hamadan University of Medical Sciences, 2016-present.

TEACHING EXPERIENCES:

- Cancer biology
- Molecular Biology and Genetic
- Pharmaceutical Biotechnology
- Biological Products
- Molecular Genetics and Genetic Engineering
- Protein Engineering

RESEARCH INTERESTS:

- Design of new protein drugs for cancer treatment
- Design and recombinant production of Biosimilar and Biobetter Drugs
- Pharmacogenomics

RECENT PUBLICATION:

1. Bahrambanan, F., Alizamir, M., Moradveisi, K. et al. The development of an efficient artificial intelligence-based classification approach for colorectal cancer response to radiochemotherapy: deep learning vs. machine learning. *Sci Rep* 15, 62 (2025).
2. Harsin AO, Makhdoomi S, Soleimani M, Firozian F, Nili-

- Ahmadabadi A, Ranjbar A. Crocin-loaded Niosomal Nanoparticles Reversing Cytotoxicity and Oxidative Stress in HEK293 Cell Line Exposed to Paraquat: An *In vitro* Study. *Pharm Nanotechnol.* 2025;13(2):313-319.
3. Bahramibanan F, Taherkhani A, Najafi R, Alizadeh N, Ghadimipour H, Barati N, Derakhshandeh K, Soleimani M. Prognostic markers and molecular pathways in primary colorectal cancer with a high potential of liver metastases: a systems biology approach. *Res Pharm Sci.* 2025 Feb 20;20(1):121-141.
Google Scholar link:
<https://scholar.google.com/citations?user=4IVd7U0AAAAJ&hl=fa>

BOOKS:

- Taheri M; Nouri F; Habibi P, Solimani badia M. Vitamin B groups: Perspectives and applications. 1st edition. (Translated in Persian).
- Basic Biochemical Technique. By: Dashti N, Einollahi N, Soleimani Badia M, Kiani F, Nazeri S, Emamgholipor S. Publisher: Avaye Dansh Gostar, ISBN: 964255747-9, (2010) (in persian)