Curriculum Vitae

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Educational Background

- 1997 Doctor of Pharmacy (PharmD) School of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran
- 2005 Doctor of Philosophy Toxicology School of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran

Present positions

- **2010-present** Faculty member, Department of Pharmacology and Toxicology, School of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran
- **2019-present** Vice-Dean for Education, School of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran
- **2020-present** Member, Board of Examination and Evaluation, Iranian Ministry of Health and Medical Education
- **2022-present** Member of Iranian National Formulary Committee, Iranian Ministry of Health and Medical Education

Work Experiences

2015-2019	Vice-Dean for Research, School of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran
2007-2010	Faculty member, Neuroscience Research Center, Shahid Beheshti University of Medical Sciences
2015-2020	Editor-in-Chief, Iranian Journal of Pharmaceutical Resaerch
2010-2017	Editorial board, Physiology and Pharmacology
2016-2022	Editorial borad, Journal of Cellular and Molecular Anesthesia
2003-2004	Postdoc fellow in Dr. Pittman's laboratory, Department of Physiology and Biophysics and Hotchkiss Brain Institute, University of Calgary, Alberta, Canada

Scholarships and Awards

2003	Scholarship for 6 months by the Iranian Ministry of Health and Medical Education to continue education abroad towards the PhD degree completion
2006	Travel grant to attend the 4th FAONS Congress, Hong Kong
2007	IBRO financial support to attend IBRO school of neuroscience, Melbourne

Membership

Iraninan Medical Council: member

Iraninan Society of Physiology and Pharmacology: member, councilor (2012-2013)

Iranian Society of NeuroScience: member

Society for Neuroscience: member

Iranian Association of Pharmaceutical Scientists: member

Research areas

Neuropharmacology Patch-clamp recording of current and voltage in rat brain slice

Research Interests

My research activities focus on the role of cannabinoids in the synaptic pharmacology of many brain regions such as the supraoptic nucleus of the hypothalamus and the dentate gyrus of hippocampus. In addition, we study the interaction between the cannabinoidergic system and the inhibitory GABAergic system in various physiological/pharmacological situations such as seizure, amnesia, anxiety and depression. We also perform bahavioral experiments regarding evaluation new compounds which are claimed to produce various pharmacological effects.

Publications

National Library of Medicine: <u>https://pubmed.ncbi.nlm.nih.gov/?term=Naderi%20N&cauthor_id=32876917</u>

Scopus:

https://www.scopus.com/authid/detail.uri?authorId=23088871800

Google Scholar: https://scholar.google.com/citations?user=ZqTCO5AAAAAJ&hl=en&oi=ao