



دانشگاه علوم پزشکی شهید بهشتی

Gastroenterology and Liver Diseases Research Center, Shahid Beheshti  
University of Medical Sciences, Tehran, Iran

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## CURRICULUM VITAE



### **Personal Information:**

**Name:** Seyedeh Nazanin  
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**Sex:** Female  
**Nationality:** Iranian  
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**Date of Birth:** September 20, 1980  
**Place of birth:** Rasht

### **Addresses:**

**Home:** Velenjak, 26<sup>th</sup> street, No. 24, Niloofar Building, Apartment 26  
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### **University Education:**

**High School Certificate:** 1998  
**Doctorate in Medicine:** 2005  
**Specialty in Internal Medicine:** 2012  
**Subspecialty In Gastroenterology:** 2020

## Thesis:

**M.D.:** Evaluation of copper (Cu) and zinc (Zn) plasma levels in schizophrenic patients.

**Internist:** Evaluation of ginger efficacy in patients uncontrolled on standard moderate asthma treatment

**Gastroenterologist:** Evaluation of the reversibility of liver cirrhosis with various etiologies (NASH; B-, C- and autoimmune-hepatitis)

## Memberships:

-The Iranian Association of Gastroenterology and Hepatology

## Scientific experiences:

- All types of researches in the field of gastroenterology.
- Researches in the field of gastrointestinal pharmacology (drugs used in the treatment of gastrointestinal diseases).
- Teachings of gastroenterology.

## Publications:

### Articles:

- 1- Farzin, D., **Mansouri, N.**, 2004, Evaluation of antidepressant activities of harmine, norharmine and harmine in the mouse forced swim test. *J. Gorgan University of Medical Sciences*, 6, 1-9
- 2- Farzin, D., **Mansouri, N.**, 2006, Antidepressant-like effect of harmine and other  $\beta$ -carbolines in the mouse forced swim test. *European Neuropsychopharmacology*, . 16, 324-328
- 3- Farzin, D., Haghparast, A., Motaman, S., Baryar, F., **Mansouri, N.**, 2011, Effects of harmine and other  $\beta$ -carbolines on apomorphine-induced licking behavior in rat. *Pharmacology, Biochemistry and Behavior*, 98, 215–219
- 4- Farzin D, **Mansouri N**, Yazdani T. 2006, Elevated plasma copper/zinc ratios in patients with schizophrenia. *European Neuropsychopharmacology*, 16: S364-365.
- 5- Shayegan Mehr FS, Azimirad M, **Mansouri N**, Ghafurian A, Yadegar A. 2019, Effect of sub-MIC values of metronidazole, ciprofloxacin, and imipenem on the growth and toxin production in *Clostridioides difficile*. *Gastroenterology and Hepatology From Bed to Bench*. 12(1):S163-S168
- 6- Farzin D, Sharifpour A, **Mansouri N**, Aliyali M, Abedi S. 2012, Efficacy of Ginger in Patients Uncontrolled on Standard Moderate Asthma Treatment. *J Mazand Univ Med Sci*. 22(1): 139-151

۷- سید رضا فاطمی، سیده نازنین منصوری، مهسا مولایی، ۱۳۹۷، گاستریت پولیپوز کیستیک در معده بدون سابقه جراحی و درمان پولیپکتومی ضایعه. مجله علمی-پژوهشی سازمان نظام پزشکی، دوره ۳۶، شماره

۳، صفحه ۱۷۳-۱۷۶

**Book translation:**

Kisiel JB, Sweetser SR, Leggett CL, Sanchez W, Majumder S. Gastrointestinal liver diseases. Mayo Clinic Critical and Neurocritical Care Board Review. 2019