

Curriculum Vitae



Personal Information:

- **Name:** Alireza
- **Last name:** Abed
- **Date of Birth:** **January 16, 1987**
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Education:

| <u>Name and place</u> | <u>Years attended</u> | <u>Degrees obtained</u> |
|--|-----------------------|-------------------------|
| Shahid Beheshti High School, National Organization For Development of Exceptional Talents, Kashan | From ۲۰۰۰ to ۲۰۰۴ | Diploma |
| ***** | | |
| School of Pharmacy, Isfahan University of Medical Science | From ۲۰۰۴- ۲۰۱۰ | Pharm.D |
| ***** | | |
| Department of Pharmacology and Toxicology, School of Pharmacy, Isfahan University of Medical Science, Iran Pharmacology | From ۲۰۱۰-۲۰۱۴ | Ph.D |

Pharm.D Thesis:

Title: Preventive Effect of *Cichorium Intybus* L. Two Extracts on Cerulein-induced Acute Pancreatitis in Mice.

Supervisor: Prof. Mohsen Miaiyan (Department of Pharmacology and Toxicology, School of Pharmacy, Isfahan University of Medical Science, Isfahan, Iran)

Ph.D Thesis:

Title: Antinociceptive effects of venlafaxine in a rat model of peripheral neuropathy

Supervisor: Prof. Valiollah Hajhashemi (Department of Pharmacology and Toxicology, School of Pharmacy, Isfahan University of Medical Science, Isfahan, Iran)

Publications:

۱. Motavallian A, Minaiyan M, Rabbani M, Mahzouni P, Andalib S, Abed A, Babavalian MR. Does Cisapride, as a $^{\circ}$ HT(ξ) Receptor Agonist, Aggravate the Severity of TNBS-Induced Colitis in Rat? *Gastroenterol Res Pract.* ۲۰۱۲;۲۰۱۲:۳۶۲۵۳۶
۲. Abed A, Minaiyan M, Ghannadi A, Mahzouni P, Babavalian MR. Effect of *Echium amoenum* Fisch. et Mey a Traditional Iranian Herbal Remedy in an Experimental Model of Acute Pancreatitis. *ISRN Gastroenterol.* ۲۰۱۲;۲۰۱۲:۱۴۱۵۴۸.
۳. Abed A, Minaiyan M, Safaei A, Taheri D. Effect of diazepam on severity of acute pancreatitis: possible involvement of peripheral benzodiazepine receptors. *ISRN Gastroenterol.* ۲۰۱۳;۲۰۱۳:۴۸۴۱۲۸.
۴. Hajhashemi V, Banafshe HR, Minaiyan M, Mesdaghinia A, Abed A. Antinociceptive effects of venlafaxine in a rat model of peripheral neuropathy: role of α^{\vee} -adrenergic receptors. *Eur J Pharmacol.* ۲۰۱۴;۷۳۸:۲۳۰-۶.

۵. Safaeian L, Abed A, Vaseghi G. The role of Bcl-۲ family proteins in pulmonary fibrosis. *Eur J Pharmacol.* ۲۰۱۴;۷۴۱:۲۸۱-۹.
۶. Hamidi GA, Jafari-Sabet M, Abed A, Mesdaghinia A, Mahlooji M, Banafshe HR. Gabapentin enhances anti-nociceptive effects of morphine on heat, cold, and mechanical hyperalgesia in a rat model of neuropathic pain. *Iran J Basic Med Sci.* ۲۰۱۴;۱۷(۱۰):۷۵۳-۹.
۷. Jafari E, Andalib S, Abed A, Rafieian-Kopaei M, Vaseghi G. Neuroprotective, antimicrobial, antioxidant, chemotherapeutic, and antidiabetic properties of *Salvia Reuterana*: A mini review. *Avicenna J Phytomed.* ۲۰۱۵;۵(۱):۱۰-۶.
۸. Vaseghi G, Abed A, Jafari E, Eslami N, Eshraghi A. Assessment of Adverse Drug Reaction Due to Cancer Chemotherapy in a Teaching Oncology Hospital in Isfahan, Central of Iran. *Rev Recent Clin Trials.* ۲۰۱۶;۱۱(۳):۲۶۶-۷۲.
۹. Abed A, Hajhashemi V, Banafshe HR, Minaiyan M, Mesdaghinia A. Venlafaxine Attenuates Heat Hyperalgesia Independent of Adenosine or Opioid System in a Rat Model of Peripheral Neuropathy. *Iran J Pharm Res.* ۲۰۱۵;۱۴(۳):۸۴۳-۵۰.
۱۰. Hajhashemi V, Minaiyan M, Banafshe HR, Mesdaghinia A, Abed A. The anti-inflammatory effects of venlafaxine in the rat model of carrageenan-induced paw edema. *Iran J Basic Med Sci.* ۲۰۱۵;۱۸(۷):۶۵۴-۸.
۱۱. Banafshe HR, Hajhashemi V, Minaiyan M, Mesdaghinia A, Abed A. Antinociceptive effects of maprotiline in a rat model of peripheral neuropathic pain: possible involvement of opioid system. *Iran J Basic Med Sci.* ۲۰۱۵;۱۸(۸):۷۵۲-۷.
۱۲. Mesdaghinia A, Alinejad M, Abed A, Heydari A, Banafshe HR. Anticonvulsant effects of thiamine on pentylenetetrazole-induced seizure in mice. *Nutr Neurosci.* ۲۰۱۷ Aug ۲:۱-۹.

۱۳. Abed A, Khoshnoud MJ, Taghian M, Aliasgharzadeh M, Mesdaghinia A. Quetiapine reverses paclitaxel-induced neuropathic pain in mice: Role of alpha₂-adrenergic receptors. *Iran J Basic Med Sci.* ۲۰۱۷;۲۰(۱۱):۱۱۸۲-۱۱۸۸.
۱۴. Banafshe HR, Khoshnoud MJ, Abed A, Saghazadeh M, Mesdaghinia A. Vitamin D supplementation attenuates the behavioral scores of neuropathic pain in rats. *Nutr Neurosci.* ۲۰۱۸ Feb ۱۲:۱-۶.
۱۵. Abed A, Safaeian L. Advantages and disadvantages of alcoholic beverages; What is the opinion of the holy quran. *Asian J Med Pharm Res.* ۲۰۱۲;۲(۱):۰۵-۰۹.
۱۶. Minaiyan M, Ghannadi AR, Mahzouni P, Abed AR. Preventive Effect of *Cichorium Intybus L.* Two Extracts on Cerulein-induced Acute Pancreatitis in Mice. *Int J Prev Med.* ۲۰۱۲;۳(۵):۳۵۱-۷.
۱۷. Naji-Esfahani H, Vaseghi G, Safaeian L, Pilehvarian AA, Abed A, Rafieian-Kopaei M. Gender differences in a mouse model of chemotherapy-induced neuropathic pain. *Lab Anim.* ۲۰۱۶;۵۰(۱):۱۵-۲۰.
۱۸. Abed A, Minaiyan M, Mahzouni P. Possible beneficial effects of lithium chloride on cerulein-induced acute pancreatitis in mice. *Res Pharm Sci.* ۲۰۱۴;۹(۲):۱۳۵-۴۱.
۱۹. A.R Ghannadi, M Minaiyan , A.R Abed. Kasni(*Cichorium intybus L.*). *Journal of Islamic and Iranian Traditional Medicine* ۲۰۱۱;۱(۴):۳۶۵-۷۲
۲۰. لیلی صفاییان، شیوا علوی، علیرضا عابد. مؤلفه های تصمیم گیری در اخلاق پزشکی از منظر نهج البلاغه. *مجله ایرانی اخلاق و تاریخ پزشکی.* دوره ششم، شماره ۳، مرداد ۱۳۹۲
۲۱. علیرضا عابد، رضا صفاران، محسن مینائیان، علیرضا قنادی. *لسان الثور.* *مجله طب سنتی اسلام و ایران.* سال سوم، شماره ۲، تابستان ۱۳۹۱

Presentations:

- Lecture on “**Pharmacology and molecular biology of the peripheral benzodiazepine receptor.**” In Isfahan Pharmacy Faculty, July ۲۰۱۲, in English, for academic staffs and students.
- **Preventive Effect of *Cichorium Intybus* L. Two Extracts on Cerulein-induced Acute Pancreatitis in Mice.** ۲th *International Congress of physiology and pharmacology*, October ۲۰۱۱, Hamedan, Iran. (poster)
- **Effect of *Echium amoenum* Fisch. et Mey a Traditional Iranian Herbal Remedy in an Experimental Model of Acute Pancreatitis,** ۱۳th *Congress of Iranian pharmaceutical sciences*, September, ۲۰۱۲, Isfahan, Iran. (lecture)
- Attended in the ۱st **Iranian Cosmeceutical conference**, held on ۱۶-۱۸ May, ۲۰۱۲ in Isfahan, Iran
- **Anti-inflammatory effect of diazepam on pancreatitis.** ۲th *International Congress of physiology and pharmacology*, Sept ۲۰۱۴, Tabriz, Iran. (poster)
- **Anti-inflammatory effect of venlafaxine.** ۲th *International Congress of physiology and pharmacology*, Sept ۲۰۱۵, Kashan, Iran. (poster)

Reference:

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