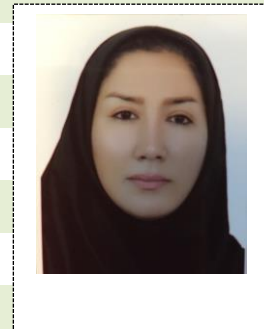




Personal and Contact Information

First Name **Firouzeh**
Last Name **Asadi**
Gender **Female**
Nationality **Iranian**
City **Khorram abad**
Country **Iran**
E-mail **Asadi_firouze@yahoo.com**
Telephone **+986633120239**



Link

Files

Last Update:

Education

❖ PhD in Pharmacology

“Thesis: The Effect of Tropisetron on High Glucose-induced Hypertrophy in H9c2 Myocardial Cells: Role of Calcineurin ”
Supervised by: Shafiei M., Dehpour A.R.

❖ Pharm D.

Thesis: “Preparation and evaluation of physicochemical properties of glyceryl trinitrate suppositories in the treatment of anal fissure”
Supervised by: Aslani A., Tavakoli N., Emami S.M.H.

Honors, Awards, and Scholarships (if available)





Experiences

1. Scientific position

Assistant professor

2. Clinical Experiences

3. Teaching Experiences

Pharmacology

Grants

Supervisor

Advisor

Publication

Book

Articles

Alimoradi H, Barzegar-Fallah A, Mohammadi-Rick S, Asadi F, Delfan B, Dehpour AR. (2011). Pretreatment of CAV Combination Chemotherapy with Tropisetron Shows Less Cardio and Neurotoxicity Side Effects in Rats. J Clinic Toxicol S6:001.





doi:10.4172/2161-0495.S6-001.

- Alimoradi H, Barzegar-Fallah A, Hassanzadeh G, Mohammadi-Rick S, Asadi F, Delfan B, Abbasi A, Dehpour AR. (2012). The cardioprotective effects of an antiemetic drug, tropisetron, on cardiomyopathy related to doxorubicin. *Cardiovasc Toxicol.* 12(4): 318-25. doi: 10.1007/s12012-012-9175-x.
- Barzegar-Fallah A, Alimoradi H, Asadi F, Dehpour AR, Asgari M, Shafiei M. (2015). Tropisetron ameliorates early diabetic nephropathy in streptozotocin-induced diabetic rats. *Clin Exp Pharmacol Physiol.* 42(4):361-8. doi: 10.1111/1440-1681.12373.
- Asadi F, Razmi A, Dehpour AR, Shafiei M. (2016). Tropisetron inhibits high glucose-induced calcineurin/NFAT hypertrophic pathway in H9c2 myocardial cells. *J Pharm Pharmacol.* 68(4):485-93. doi: 10.1111/jphp.12522. Epub 2016 Mar 4.

2. Articles (In Persian)

Abstract

1. International

•Aslani N, Tavakoli, S.M.H, Emami, F, Asadi. Preparation and evaluation of physicochemical properties of glyceryl trinitrate suppositories in the treatment of anal fissure. *IPORSIP.* Sep.2004

•Aslani N, Tavakoli, S.M.H, Emami, F, Asadi. Formulation and a pilot clinical trial of three-glyceryl trinitrate suppositories for the treatment of chronic anal fissure. *Montreal World Congress of Gastroenterology* 2005

2. National

Reviewer of national and international scientific journal

Editorial Board of Medical Journals

workshop





Interest

Language Proficiency

	Speaking	Reading	Writing	Listening
Language	Persian	Persian	Persian	Persian
	English	English	English	English

Degree of Proficiency

