

CURRICULUM VITAE



Personal Information

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Education

Ph.D in Pharmacology from Jundishapoor University of Medical Sciences
Doctor of Medicine from Tehran University of Medical Sciences

Positions

Assistant professor of Pharmacology

Area of Research

Toxicology,Venom Purification,Proteomic,Genomic

Lectures

Enzymatic analysis of *Hemiscorpius lepturus* venom in the first Iranian venomics symposium (Pasteur Institute of Iran,Biotechnology Research Center,December 23,2010)

Biological and Biochemical Properties of *Hemiscorpius lepturus* in the first Regional Congress on Venomous Animals and Toxins in Razi Serum and Vaccine institute of Iran (Nov 22-24,2011)

Articles

- 1. Jalali A, Pipelzadeh MH, Seyedian R, Rahmani AH, Omidian N. In vivo pharmacological study on the effectiveness of available polyclonal antivenom against**

Hemiscorpius lepturus venom. Journal of Venomous Animals and Toxins including Tropical Diseases 2011;17:142-9.

2. Seyedian R, Jalali A, Babae M, Pipelzadeh M, Rezaee S. A biodistribution study of Hemiscorpius lepturus scorpion venom and available polyclonal antivenom in rats. Journal of Venomous Animals and Toxins including Tropical Diseases 2012;18:375-83.

3. Seyedian R, Pipelzadeh MH, Jalali A, et al. Enzymatic analysis of Hemiscorpius lepturus scorpion venom using zymography and venom-specific antivenin. Toxicon 2010;56:521-5.

4. Kang C, Lee H, Jung ES, et al. Saffron (Crocus sativus L.) increases glucose uptake and in muscle cells via multipathway mechanisms. Food Chemistry 2012;135:2350-8.

5. Seyedian R, Hosseini SM, Seyedian N, et al. Neutralization effects of Iranian vipera lebetina biological properties by Razi Institute Antivenom. ISMJ 2012:0-.

5. Seyedian R, Hosseini SM, Seyedian N, et al. Neutralization effects of Iranian vipera lebetina biological properties by Razi Institute Antivenom. ISMJ 2012:0-.

5. Seyedian R, Hosseini SM, Seyedian N, et al. Neutralization effects of Iranian vipera lebetina biological properties by Razi Institute Antivenom. ISMJ 2012:0-.

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