

## **PERSONAL INFORMATION:**

**FIRST NAME:** Mitra  
**LAST NAME:** Sadat Shirazi  
**GENDER:** Female  
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## **EDUCATION:**

**Ph.D. (2013-):** Neuroscience, Tehran University of Medical Sciences  
**M.Sc. (2005-2008) :** Animal Physiology, Urmia University  
**B.Sc. (2001-2005) :** Animal Biology, University of Tehran

## **THESIS:**

**M.Sc. Thesis:** Evaluation of amnesia induced by intracerebroventricular (i.c.v) administration of lithium in an inhibitory avoidance task in mice (under supervising of Professor Mohammadreza Zarrindast , Pharmacologist, Tehran University of Medical Sciences and Iranian National Center for Addiction Studies)

## **SEMINARS AND ARTICLES:**

### **IN FARSI (Persian):**

Evaluation of amnesia induced by intracerebroventricular (i.c.v) administration of lithium in an inhibitory avoidance task in mice, 18<sup>th</sup> Iranian Congress of Physiology & Pharmacology, Mashhad, Iran, Augustus 2007

Interaction of Lithium Chloride and SCH on State-Dependent Memory in the Step-Down Passive Avoidance Test, 19<sup>th</sup> Iranian congress of physiology & pharmacology, Tehran-Iran, October 2009

### **IN ENGLISH:**

Evaluation of amnesia induced by intracerebroventricular (i.c.v) administration of lithium in an inhibitory avoidance task in mice, 3rd International Congress on Brain and Behavior Thessaloniki, Greece. 28 November – 2 December 2007

Interaction of Lithium Chloride and SCH on State-Dependent Memory in the Step-Down Passive Avoidance Test, the 36th Congress of the International Union of Physiological Sciences, Kyoto, Japan 2009

Evaluation of interference between cannabinergic and dopaminergic systems in central amygdala on anxiety by Elevated Plus Maze model in rats. Submitted