

Curriculum Vitae



Yeganeh Sebti

Pharm D., Ph.D. (pharmaceutical biotechnology)

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Born: July 26th, 1981, Tehran

Educational Background

- **PharmD**, faculty of pharmacy, Islamic azad university, Tehran, Iran **2001-2006**

PharmD thesis: Synthesis of new derivatives of isoniazid as potential anti mycobacterium compounds.

Supervised by:

Kobar Fard F. PhD, Department of Medicinal Chemistry, faculty of pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, I.R. Iran.

Davoud A. PhD, Department of Medicinal Chemistry, Faculty of pharmacy, Islamic Azad University, Tehran, I.R. Iran.

Farnia P. PhD student, Masih Daneshvari Hospital, Tehran, I.R. Iran.

- **Ph.D.** , Department of Pharmaceutical Biotechnology and Isfahan Pharmaceutical Sciences Research Center, School of Pharmacy and Pharmaceutical Sciences, Isfahan University of Medical Sciences, Isfahan, I.R. Iran **2007-2013**

PhD thesis: Study of V2 vasopressin receptor hormone binding site using *in silico* methods and site directed mutagenesis

Supervised by:

Sadeghi H. PhD, Department of Pharmaceutical Biotechnology and Isfahan Pharmaceutical Sciences Research Center, School of Pharmacy and Pharmaceutical Sciences, Isfahan University of Medical Sciences, Isfahan, I.R. Iran

Sardari S. PhD, Medical Biotechnology Department, Pasteur Institute of Iran, Tehran, I.R. Iran

Ghahremani MH. PhD, department of pharmacology, faculty of pharmacy, Tehran University of Medical Sciences, Tehran, I.R. Iran.

Innamorati G. PhD, Department of Pathology, Immunology Unit, University of Verona, Italy.

Letter of Invitation from Laboratory of Cancer Biology and Therapeutics, Centre de Recherché Saint-Antoine, INSERM UMR S_938 and Université Pierre et Marie Curie (Univ Paris 6), France.

4th May 2011

Reviewer of the Manuscripts

- "Green Fluorescent Protein (GFP) Purification by Ion Exchange Chromatography using *Escherichia coli* in comparison with other purification methods" which has been submitted to Research in Pharmaceutical Sciences (The Official Publication of the School of Pharmacy and Pharmaceutical Sciences, Isfahan University of Medical Sciences, Isfahan, Iran). **Nov.2012**
- "Immobilization of Penicillin G Acylase Using Permeabilized E. coli whole cells within Chitosan Beads," which has been submitted to Research in Pharmaceutical Sciences (The Official Publication of the School of Pharmacy and Pharmaceutical Sciences, Isfahan University of Medical Sciences, Isfahan, Iran). **Sep.2011**

Publications

- Y. Sebti1*, H. Mir Mohammad Sadeghi, S. Sardari." Construction of a plasmid containing D 297G mutation of V2 vasopressin receptor" Research in Pharmaceutical Sciences, 2012;7(5)
- S. Sardari, Y. Sebti*, H. Mir Mohammad Sadeghi ."Study of V2 vasopressin receptor hormone binding site using in silico methods". Research in Pharmaceutical Sciences, 2012;7(5)
- Sebti Y. *,Kobarfard F." preparing new derivatives of isoniazid as potentially effective compounds of anti tubercular," 12th seminar of Iranian pharmacy students,Sari, Iran. 31thOct-3thNov2006
- Sebti Y. *,Kobarfard F.,Davoud A.,Farnia P." preparing new derivatives of isoniazid as potentially effective anti tubercular compounds"Iranian Journal of Pharmaceutical Sciences(ISSN:1735-2444),Volume 2,Number3,2006
- Sebti Y."Antibacterial Effect of different concentrations of Cetrimide-C and sodium hypochlorite on both *Escherichia coli* and *Staphylococcus aureus*"11th Iranian pharmaceutical student's seminar, Shiraz, Iran. 9-11th Nov. 2005

Languages

- Original language: Persian
- Second language: English
- Third Language: French