



Touba Eslaminejad Parizi

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Personal Information

Nationality: Iranian

Gender: Female

Residence: Iranian

Education

-2011 till now Pharmaceutics Research Centre (PRC), Kerman
University of Medical Sciences, Kerman, Iran

Ph.D. student on pharmaceutical sciences

-2007- 2011 Biological School of Universiti Sains Malaysia (USM),
Penang- Malaysia

M.Sc. Degree on Biotechnology

-1996- 2000 Shahid Bahonar University of Kerman- Iran

B.Sc. Degree on Plant Pathology

Work Experience

Iranian Pistachio Research Institute, (2002-2007)

Lab working in Biological School of USM, (2007-2011)

Professional Qualifications

-Workshop on “Computer operator”, 1996, Technical and Vocational Training Organization, Kerman, Iran

-Workshop on “Methodology, Scientific writing and Statistical Techniques”, 2007, Universiti Sains Malaysia (USM), Penang, Malaysia

-Workshop on “Occupational Safety and Health Course for Post Graduated Students”, 2008, Universiti Sains Malaysia (USM), Penang, Malaysia

-Workshop on “Targeted Nano medicine”, 2011, faculty of pharmacy Kermanshah University of Medical Science, Kermanshah, Iran

-Workshop on “Bioinformatics”, 2012, Iranian Biological Resource Centre (IBRC), Tehran, Iran

-Workshop on “Electro spinning in medicine”, 2012, Tehran medical Science University, Tehran, Iran

-workshop on “Gene delivery”, 2014, Kerman medical science university, Kerman, Iran (Executive Secretary)

-workshop on “Experimental design”, 2015, Kerman medical science

university, Kerman, Iran (Executive Secretary).

Publications

- 1- Eslaminejad Parizi Touba, Maziah Zakaria. Morphological characteristics and pathogenicity of fungi associated with Roselle (*Hibiscus Sabdariffa*) diseases in Penang, Malaysia. Microbial Pathogenesis, Vol. 51 No.5, November 2011, p: 325-337.
- 2- Eslaminejad Parizi Touba, Maziah Zakaria, Tahereh Eslaminejad. Antifungal Activity of Cold and Hot Water Extracts of Spices against Fungal Pathogens of Roselle (*Hibiscus sabdariffa*) *in vitro*. Microbial Pathogenesis, Volume 52, Issue 2, February 2012, Pages 125-129.
- 3- Eslaminejad Parizi Touba, Mehdi Ansari, Tahereh Elaminejad. Evaluation of the Potential of *Trichoderma viride* in the Control of Fungal Pathogens of Roselle (*Hibiscus sabdariffa*) *in vitro*. Microbial Pathogenesis, Volume 52, Issue 4, April 2012, Pages 201-205.
- 4- Mehdi Ansari, Eslaminejad Parizi Touba, Zarrin Sarhadynejad, Tahereh Elaminejad. An Overview of the Roselle Plant with Particular Reference to Its Cultivation, Diseases and Usages. European Journal

of medicinal plants, Volume 3, Issue 1, February 2013, Pages 135-145.

5- T. Eslaminejad, Fungal pathogens associated with Roselle (*Hibiscus sabdariffa*). LAP Lambert, 1, p. 212.

6- M. Ansari, A. Ayatollahi, T. Eslaminejad, Molecular Techniques, and their Use in the Diagnosis of Mycoses. Fungi and Nosocomial Infection: Characterization of the Main Agents. Omics Group eBook, 2014.

7- Touba Eslaminejad, Seyed Noradin Nematollahi and Mehdi Ansari, Cationic β -cyclodextrin-chitosan conjugated as potential carrier for pmcherry-C1 plasmid delivery into U87 human glioblastoma cell line. J Cancer Sci Ther 2014, 6:10

8- Ali Shams ara; Vahid Sheibani; Khadije Esmaeilpour; Touba Eslaminejad (2015), Co-administration of the human Umbilical Cord Matrix-derived Mesenchymal Cells and Aspirin alters postischemic

brain injury in rats. Journal of Stroke & Cerebrovascular Diseases, Accepted.

9- Fariba Sharififar, Mehdi Ansari, Tahereh Elaminejad, Mandana Ohadi, Banafsheh Mobarrez, Mahboobeh Raeiszadeh, Shahram Kalantari, Touba Eslaminejad (2015), Antimicrobial potency of plant species: a review. European Journal of Medicinal Plants, Accepted.