



Education

College/University:

2000-2004 Azad University, BSc in Microbiology.

2004-2006 Azad University, Research and Science of Tehran, M.Sc in Microbiology.

2005-2007 Research Assistance in National Institute for Genetic Engineering & Biotechnology, Tehran, Iran.

Highest degree:

M.Sc. in Microbiology

Major Subjects:

Molecular Medicine (Genetics & Immunology)

Projects/Research:

Dysregulation of innate and adaptive immunity in patients with atopic dermatitis: impact of IL-31/IL-31RA

Award and Scholarship:

1. Certificate of first ranked student in MSc of Microbiology which is awarded by Azad University. (January 2007)

2. Certificate of first ranked student in BSc of Microbiology which is awarded by Azad University. (January 2004)

Scientific Interests and Goals:

Investigation on immune mechanisms of Immunodeficiency diseases, Skin Inflammation, Hypersensitivity, and Allergy. This field of study can provide us new insight into development of therapeutic strategies in these disorders.

Hobbies and other interests:

Painting, Playing the Piano, Dancing, etc.

Publications:

Ahari S, Houshmand M, **Kasraie S**, Shafa M, Moin M, Bahar M A. Investigation for point mutations on mitochondrial tRNA^{lys/leu}, NDI and ATPase 6/8 in Iranian Multiple Sclerosis Patients. *Cell Mol Neurobiol* 2007; 27 (6):695-700.

Kasraie S, Houshmand M, Banoei MM, Ahari SE, Panahi MS, Shariati P, Bahar M, Moin M. Investigation of tRNA(Leu/Lys) and ATPase 6 genes mutations in Huntington's disease. *Cell Mol Neurobiol*. 2008; 28(7):933-8

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Prof. Dr. Thomas Werfel

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