

## Curriculum Vitae



**Name:** Mitra Saffari

**Address:** Pasteur Institute of Iran, Pasteur Ave., Tehran 13169, Iran

**Tel. &Fax:** (+98-21) 66492596

**E-mail:** [mitrasaffari2015@gmail.com](mailto:mitrasaffari2015@gmail.com)

### Education:

1992-1996    B.Sc.    English Translation    Islamic Azad University, Faculty of Language

### Background Experiences:

2005-present	Executive Manager	IBJ, Pasteur Institute of Iran, Tehran, Iran
2000-2004	Editor Assistant	IBJ, Pasteur Institute of Iran, Tehran, Iran
1998-2000	Translator	Tadbir Nezam Gostar Co., Tehran, Iran

### Editing/Typesetting:

#### Editing:

- A Practical Guide to Monoclonal Antibody Production by: Dr. Mohsen Abolhassani
- 
- Analysis of Fcγ receptor IIa (cd32) gene polymorphism and anti-malarial IgG subclass antibodies to asexual blood-stage antigen of *Plasmodium falciparum* in an unstable malaria endemic area of Iran. (2013) *Experimental Parasitology*. 134: 115-121.
- Population genetic structure and polymorphism analysis of gene encoding apical membrane antigen-1 (AMA-1) of Iranian *Plasmodium vivax* wild isolates. (2013) *Acta Tropica*. 126: 269-279.
- Mutation analysis in *pfmdr1* and *pfmrp1* as potential candidate genes for artemisinin resistance in *Plasmodium falciparum* clinical isolates 4 years after implementation of artemisinin combination therapy in Iran. (2013) *Infection, Genetics and Evolution*. 14: 327-334.
- A simple and rapid nested polymerase chain reaction-restriction fragment length polymorphism technique for differentiation of pathogenic and nonpathogenic *Leptospira* spp. (2009) *Diagnostic Microbiology and Infectious Disease*. 63: 251-256.
- Genetic diversity of transmission blocking vaccine candidate (Pvs25 and Pvs28) antigen in *Plasmodium vivax* clinical isolates from Iran. (2009) *Acta Tropica*. 109: 176-180.
- IgG subclasses pattern and high-avidity antibody to the C-terminal region of merozoite surface protein 1 of *Plasmodium vivax* in an unstable hypoendemic region in Iran. (2009) *Acta Tropica*. 112: 1-7.

- Association of pfcr1 but not pfmdr1 alleles with chloroquine resistance in Iranian isolates of Plasmodium falciparum. (2008) *The American Society of Tropical Medicine and Hygiene*. 78(4): 633-640.

**Typesetting:**

- Book: How to Write and Publish a Scientific Paper by: Dr. Mohsen Abolhassani

**Translations:**

**2006:** Article: How we can increase our metabolism?

Published in: Ettelaat Newspaper

**1999:** Article: Cardiovascular Disease in Women

Published in: Ettelaat Newspaper

**1998:** Book: Iso 9001 Standards in 2000

Written by: Bahram-E-Jelodari

**Skills:**

**Language:** Persian (Native), English

**Translation:** Capability in translation from English to Persian and Vice Versa

**Editing:** Capability in editing English and Persian texts

**IT:** Capability to work with different softwares: Excell, Access, PowerPoint, Photoshop, Corel Draw, Snal Chart, Front Page, MS-Word, File Zila