

Full Name

#114, xxxxxx Alley, xxxxxx Avenue,
City, Province, Iran

xxxxxxxxxxxx@gmail.com
+98-xxx-xxx-xxxx

EDUCATION

M.Sc.	Medical Immunology xxxxxxx University of Medical Sciences, City Name, Iran	2020
B.Sc.	Medical Laboratory Sciences xxxxx xxxxxx University of Medical Sciences, City Name, Iran	2017

RESEARCH EXPERIENCE

Research Assistant, xxxxxx xxxxxx University of Medical Sciences, City, Iran 2021-continued
Advisor: xxxxx xxxxxx Associate Professor, Ph.D.
Projects: Neoantigen-based cancer DC-vaccines, the role of CMV and Toxoplasma in MS

- Conducting research studies
- Performing laboratory analyses
- Writing manuscript

Undergraduate Researcher, xxxxxx xxxxxx University of Medical Sciences, City, Iran 2017
Advisor: xxxxxx Assistant Professor, Ph.D.
Project: Gene polymorphism in diabetes.

- Collecting samples

PROFESSIONAL & WORK EXPERIENCE

Medical Laboratory Expert, xxxxxxxx Specialty Pathobiology Lab, City, Iran 2023-continued

- Performing microbiology tests
- Analysing hematology slides
- Examining serology tests

Medical Laboratory Expert, xxxxx xxxxxx Medical Centre, City, Iran 2022-continued

- Supervising biochemistry and haematology section
- Heading laboratory quality control plans

Medical Laboratory Expert, xxxxx xxxxxxxxxxxx Hospital, City, Iran 2019/2020

- Assessing emergency laboratory tests

Student work, xxxxxxx xxxxx Hospital, City, Iran 2015-2017

- Analysing laboratory tests

PUBLICATIONS

Author 1, **Author 2**, Author 3, Author 4, Author 5, et al. "Paper title". Journal Name. 2023
2023;32(4):pp-pp.

Author 1, Author 2, Author 3, Author 4, **Author 5**, Author 6. "Paper title". Journal Name. 2023
2023; 9(2).

Author 1, Author 2, Author 3, Author 4, et al. "Paper title" Journal Name. 2022;13(4):pp-pp. 2023

Author 1, Author 2, Author 3, Author 4, et al. "Paper title" Journal Name. 2022;19(4):339-48. 2022

Author 1, Author 2, Author 3, Author 4, **Author 5**, et al. "Paper title". Journal Name. 2019;15(3):pp-pp. 2019

UNDER PREPRATION PAPERS

Author 1, Author 2, Author 3. "Paper title: A Literature Review". Journal Name. Under review. 2023

Author 1, Author 2, Author 3, Namdar Ahmadabad H. The relationship between CMV and Toxoplasma Infection and Cellular Oxidative Stress with MS. Ongoing project 2023

Author 1, Author 2, Author 3, Author 4, **Author 5**, et al. "Paper title". Immunobiology. under review. 2023

PRESENTATIONS

Author 1, Author 2, Author 3, Author 4, Author 5, Author 6, Author 7, Author 8, Author 9. "Presentation tile" Mini-oral presentation delivered at the 16th International Congress of Immunology and Allergy (ICIA-2023), City, Iran. 2023

Author 1, Author 2, Author 3, **Author 4**, Author 5. "Presentation title". Poster presentation delivered at the 16th International Congress of Immunology and Allergy (ICIA-2023). City, Iran. 2023

Author 1, Author 2, Author 3, Author 4, Author 5, Author 6, Author 7, Author 8. "Presentation tile" Poster presentation delivered at the 15th International Congress of Immunology and Allergy (ICIA-2021). City, Iran. 2021

Author 1, **Author 2**, Author 3, Author 4, Author 5, Author 6, Author 7, Author 8. "Presentation title" Poster presentation delivered at the 15th International Congress of Immunology and Allergy (ICIA-2021). City, Iran. 2021

Author 1, **Author 2**, Author 3, Author 4, Author 5, Author 6. "Presentation tile" Poster presentation delivered at the 10th International and 15th National Congress on Quality Improvement in Clinical Laboratory, City, Iran. 2018

TEACHING & MENTORING EXPERIENCE

Contractual faculty, *** University, City, Iran** 2021-2023

- Mentored the laboratory course of parasitology to nursing students.

Teaching Assistant to Dr. ***, ***** ***** University of Medical Sciences, City, Iran.** 2021-2022

- Taught immunology to Bachelor Students of Midwifery and Surgical Technology.

Tutor, ** ***** Medical Centre, City, Iran,** 2021-2022

- Trained infectious and non-infectious diseases course to the staff of **** ***** Medical Centre.

- Qualified the medical students in the hematology section in clinical competency test.

SKILLS

Technical Research Laboratory:

- Flow cytometry
- Developing of enzyme-linked immunosorbent assay (ELISA)
- Immunohistochemistry (IHC)
- Different methods of DNA and RNA extraction, cDNA synthesis
- Developing PCR, and real-time PCR
- Gel electrophoresis
- Cell culture of a variety of mammalian and mice cells including white blood cells, cell lines, tumor cells, etc.
- MTT
- Various experimental animal model induction of cancer via cell lines and chemical materials.
- Laboratory animal handling (c57BL/6, BALB/c, and rat); blood sampling, anesthetization, injection (IM, IV, IP, and SC), oral gavage, euthanizing, and surgery.

Language:

- Persian: Mother tongue
- English: Eloquent

IELTS Overall Score: 7.5

Listening: 7.5, Reading: 8.5, Writing: 7, Speaking: 7

Computer:

- Microsoft Office (including Word, PowerPoint, and Excel)
- Endnote (Version 8)
- GraphPad PRISM (Version 8)
- Flowjo (Version 10)

Personal Skills:

- Studious
- Collaborative
- Initiative driven
- Accountability and ownership
- Positive engagement

HONORS & AWARDS

The second-place Iranian classical music band playing in the 10th international Simorgh festival of the Ministry of Health, City, Iran. 2019

CONFERENCES AND WORKSHOPS

Participating in the 16th International Congress of Immunology and Allergy (ICIA2023), City, Iran. 2023

Participating in the 15th virtual International Congress of Immunology & Allergy (ICIA2021). City, Iran. 2021

Two hours participating in the workshop on flow cytometry and its applications at the first Tabari student congress held at Mazandaran University of Medical Sciences, City, Iran. 2018

Membership in a scientific group of the 21st Annually Students Research Congress of Mazandaran University of Medical Sciences, City, Iran.	2018
Attending the Third International Congress of Immunology, Asthma, and Allergy and the First Symposium on Food and Drug Allergy, City, Iran.	2016
Attending the workshop on the efficacy of flow cytometry in the diagnosis of immunodeficiency, City, Iran.	2016

MAJOR RESEARCH INTERESTS

- Cancer immunopeptidomics
- Cancer immunology and immunotherapy
- Cancer antigen discovery
- Immune checkpoint inhibitors
- Cancer combination therapy
- Cancer vaccines
- CAR-T and CAR-NK Cells
- cancer translational research

PERSONAL INTERESTS

- Playing Iranian musical instruments (Tar) professionally
- Reading books

REFERENCES

- **Prof. xxxxxxxx xxxxx**

Professor of Immunology, Department of Immunology, School of Medicine, xxxxxxxx University of Medical Sciences, City, Iran.

Email: xxxxxxxx@gmail.com

Tel: (+98) xx-xxxxxxx

- **Dr. xxxxxxxx xxxxx**

Associate Professor of Immunology, Department of Pathobiology and laboratory Sciences, North Khorasan University of Medical Sciences, City, Iran.

Email: xxxxxxxx@gmail.com

Tel: (+98) xx-xxxxxxx

- **Dr. xxxxxxxx xxxxx**

Associate Professor of Immunology, Department of Immunology, School of Medicine, xxxxxxxx University of Medical Sciences, City, Iran.

Email: xxxxxxxx@gmail.com

Tel: (+98) xx-xxxxxxx

