

Shokufeh Akbarinia

-Expert in food, medicine and health laboratory

DoB: 1988-04-17

Marital Status: Single

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- khalili street, Shiraz, Fars, Iran



Skills

Microsoft Office

Internet

Basic Photoshop

Pharmacy Technician



Language

English

Reading Level

Writing Level

Speaking Level

Listening Level



Reading Level

Writing Level

Speaking Level

Listening Level



Turkish

Reading Level

Writing Level

Speaking Level

Listening Level



Reading Level

Writing Level

Speaking Level

Listening Level



Profile Summary

Master of Bacteriology- Having certificates of achievement from Tarbiat English language Academy- Pharmacy technician from Jihad University.



Education

Master in Microbiology

Branch: bacteriology

Institute/University: urmia university Urmia, West Azerbaijan, Iran

2015 - 2017

GPA: 15/82

Bachelor in Veterinary laboratory science

Branch: laboratory science

Institute/University: Razi University of Kermanshah

Kermanshah, Iran

2011 - 2013 GPA: 15/53

Associate in Veterinary Associate

Branch: Veterinary

Institute/University: Ilam university

Shirvan, Ilam, Iran

2007 - 2009 GPA: 14/86



Work Experience

counselor

Qalamchi Institute

Shirvan, Ilam, Iran

June 2017 - October 2017

Teaching English and Biology

Qalamchi Institute Shirvan, Ilam, Iran

June 2017 - October 2017



Four corners

Institute: Tarbiat English language Academy

October 2018

Pharmacy Technician

Institute: University Jihad

July 1393

Detection of Proteus vulgaris in patients from different regions of Urmia using polymerase chain reaction in the 3rd National Congress of Basic Veterinary Sciences

Institute: Faculty of Veterinary Medicine, University of Tehran

June 2017

Study on the prevalence of Proteus mirabilis in dogs in Urmia region at the 18th International Congress of Microbiology

Institute: Tehran University of Medical Sciences

June 2017



Research

Detection of Proteus vulgaris in patients from different regions of Urmia using polymerase chain reaction in the 3rd National Congress of Basic Veterinary Sciences

Publisher: Faculty of Veterinary Medicine, University of Tehran

June 2017

Study on the prevalence of Proteus mirabilis in dogs in Urmia region at the 18th International Congress of Microbiology

Publisher: Tehran University of Medical Sciences

June 2017

Comparison of efficiency of LAMP method with PCR and Real time PCR for diagnosis of Proteus vulgaris

Publisher: Urmia University

October 2017