



## ROZHIN ALINAZARI

DR OF PHARMACY

### CONTACT

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### PERSONAL INFORMATION

born in 1992, Tehran. Iran  
With a degree in doctor of  
pharmacy from Eastern  
Mediterranean University  
currently working as a  
instructor and lecturer  
in Girne American university

## WORK EXPERIENCE

- **Girne American University (Faculty of pharmacy)**  
**Lecturer | Fall 2020-Now**  
Teaching pharmaceutical chemistry course and laboratory
- **Girne American University (Faculty of pharmacy)**  
**Lecturer | Fall 2020**  
Teaching Medical terminology course  
Teaching Introduction to pharmacy and pharmacy practice course
- **Girne American University (Faculty of Pharmacy)**  
**Lecturer | spring 2018-Now**  
Teaching Basic Principles of Radio pharmacy course  
Teaching Nutrimental Plant course  
Teaching Phytotherapy  
Teaching Pharmaceutical Biotechnology (1 semester)  
Teaching Immunology course (2 semester)
- **Girne American University (Faculty of Pharmacy)**  
**Teaching Assistant | Fall 2018-spring 2020**  
Teaching Assistant in Pharmacognosy laboratory  
Teaching Assistant in Pharmaceutical Botany laboratory  
Teaching Assistant in Pharmaceutical Chemistry laboratory  
Teaching Assistant in Pharmaceutical microbiology lab  
Teaching assistant in analytical chemistry laboratory

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## EDUCATION

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### INTERESTS

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- **Charity**

May 2015

Charity for orphan children

June 2015

Hospitality for orphan children

- **Painting**

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- **Scuba diving**

PADI advanced Open

Water certification

- Research
- Reading book
- Yuga

- **Diploma of Secondary School,  
Khajeh Abdolah Ansari, Tehran, Iran | 2008**

- **The degree of Dr of Pharmacy (Pharm.D)  
Eastern Mediterranean University, North  
Cyprus | June 2018**

- **Project  
Thesis project | 2017-2018**

Working on Comparing anti-oxidant properties of Turkey and Cyprus Artichoke (*Cynara scolymus L.*)

The main aim of this study is determined and compare antioxidant activity of the different parts of *Cynara scolymus L* grown in North Cyprus and Turkey  
The antioxidant activity of the plant was screened by different methods which are ferric ion-chelating capacity and free radical scavenging activity using 2, 2-diphenyl-1-picrylhydrazyl (DPPH) and also total phenolic content and total flavonoid content determined at 250, 500 and 1000  $\mu\text{g mL}^{-1}$  of extracts



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## Training

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### Skills

Knowledge of using rotary evaporator  
device

-Knowledge of using UV spectrometry  
device

-Determination of antioxidant activity by  
DPPH method

-Determination Total phenolic and  
flavonoid test by Folin Ciocalteu reagent

-Ferrous iron chelating test

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- **Farjam Pharmacy**  
**Training in Iran | 2015**  
3months
- **Hajar hospital**  
**Training in Iran | 2017**  
3months
- **Rooyan daroo company in Iran**  
**Training in Iran |2017**  
Pharmaceutical company (industrial) 1 months

### Computer skills

Good command of Microsoft Office™  
tools

Good command of Adobe Photoshop

Expert in working with Ms Word, Excel,  
PowerPoint, Windows

Expert in internet surfing and searching

Expert in working with outlook, receiving  
and sending emails

Expert in working with Science Direct  
(to find articles)

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### Other skills

Art and Design

Driving licence

Knowledge of lapidary and Stones

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## LANGUAGES

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- **Persian (Native)**

- **English**

Study 7 years in English in International University (Eastern Mediterranean University) working 3 years in international university (Girne American University, faculty of pharmacy) as a lecturer Perfect in reading, speaking and writing

- **German**

Finished A1 (menschen book)  
Keep learning

- **Arabic:**

Good in reading and writing but poor in speaking

- **Turkish**

Moderate (approximately 50% of Turkish)



