

## SeyedArmin HoushmandKia, Pharm.D



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### Personal Information:

Address: Homeland 7, D16, Canakkale, Famagusta, North Cyprus

Birth Place & Date: 06/09/1995– Tabriz, Iran

Marital Status: Single

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### Educational Information:

☞ **2023 – continues, Pharmaceutical science PhD. Program (Pharmaceutical technology)**

Eastern Mediterranean University, Famagusta, North Cyprus

☞ **2016 – 2022, Phar.D. (Pharmacy doctorate)**

Eastern Mediterranean University, Famagusta, North Cyprus

☞ **2014 – 2016, Associate degree of Veterinary**

Tabriz university, Tabriz, Iran

☞ **2009 – 2013** Shahid madani high school (National Org. for development of exceptional talents)

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### Employment:

☞ **2022- Present:** Senior instructor at Final international university, Pharmacy Department

Description: Lab coordinator and Teaching the Following Courses:

Introduction to pharmacy and terminology, General Chemistry Lab, Analytical Chemistry Lab, Pharmacology, clinical biochemistry Lab

☞ **2018- 2022:** Student Assistant at Eastern Mediterranean University, Pharmacy Department

Description: Assistant for the Following Labs:

Analytical Chemistry, Pharmaceutical Technology, Toxicology, Organic Chemistry, General Chemistry, Pharmacognosy

☞ **2015-2016:** Student Assistant at the Anatomy laboratory of Tabriz University

☞ **2010-2015:** Teaching English and Computer at Novin institute

## Presentations:

☞ **2021:** AHI EVRAN international conference on scientific research, Kirsehir, Turkey

☞ **2021:** ISARC international dicle scientific research and innovation congress, Diyarbakir, turkey

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## Skills

- **Computer knowledge:**

Microsoft Word (advanced)

Excel (advanced)

PowerPoint (advanced)

C++ coding language (Intermediate)

Visual Basic (Intermediate)

- **Languages Skills:**

Turkish (Native): YÖKDİL: 87.5 and TÖMER C-1: 83

Persian (Native)

English (complete professional proficiency)

- **Laboratory:**

Thin Layer chromatography (TLC)

Polymerase chain reaction (PCR)

drug synthesis.

- **Research:**

Applying a scientific approach to possible scenarios.

Designing and conducting systematic reviews, meta-analyses, and clinical trials.

Advanced search.

Scientific writing.

DATA analysis: SPSS (Intermediate)

DATA collection: EXCEL (advanced)

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## Publications:

1. Pournaki M, **Kia SAH** and Tetik S. *Analytical Approaches to Wound Healing Process*. Thromb Haemost Res. 2022; 6(2): 1080. ([Article](#))
2. Arash Azari Matin, Khashayar Fattah, Sahand Saeidpour Masouleh, Reza Tavakoli, **Seyed Armin Houshmandkia**, Afshin Moliiani, Reza Moghimimonfared, Sahar Pakzad & Elaheh Dalir Abdolahinia (2022) *Synthetic electrospun nanofibers as a supportive matrix in osteogenic differentiation of induced pluripotent stem cells*, Journal of Biomaterials Science, Polymer Edition, 33:11, 1469-1493, DOI:10.1080/09205063.2022.2056941. ([Abstract](#))
3. Mohsen Karami Fath, Sasan Pourbagher Benam, Kiana Salmani, Sina Naderi, Zahra Fahham, Shamim Ghiabi, **Seyed Armin Houshmand Kia**, Malihe Naderi, Maryam Darvish, Ghasem Barati, *Circular RNAs in neuroblastoma: Pathogenesis, potential biomarker, and therapeutic target*, Pathology - Research and Practice, Volume 238, 2022, 154094, ISSN 0344-0338. ([Article](#))

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## REFERENCES:

Prof. Dr. Muberra Kosar ([Email](#))

Prof. Dr. Şermin Tetik ([Email](#))

Assist. Prof. Dr. Mehmet Ilktac ([Email](#))

Assist. Prof. Dr. Emine Vildan Burgaz ([Email](#))

Assist. Prof. Dr. Mehrad Pournaki ([Email](#))