

Curriculum Vitae:

Anis Ashrafzadeh(Pharm.D)

Name: Anis Ashrafzadeh

Place & Date of Birth: 1994.03.25, Kerman, Iran

Nationality: Iranian

E-mail: ashrafzadeh.anis@gmail.com , a.ashrafzadeh@kmu.ac.ir

ORCID Author ID: 0000-0002-6815-4378

Work Address: Department of Pharmacognosy, Faculty of Pharmacy, Kerman University of Medical Sciences, Kerman, Iran.

Education:

Pharm D. (2014-2019):

Faculty of Pharmacy, Kerman University of Medical Sciences, Kerman, Iran.

> Ph.D. (2021-Now):

Ph.D Student of Pharmacognosy in Kerman University of Medical Sciences, Kerman, Iran.

Pharm. D. Thesis (2019):

Niosome formulation and physicochemical characterization of ethanolic extract of Mazo (*Quercus infectoria* G.Olivier) and Yarrow (*Achillea wilhelmsii* C. Koch) as potentially depigmenting agent.

Articles:

Sharififar F, Ashrafzadeh A, Kavirimanesh Khanaman M. A Review of Natural Peptide Sweeteners. International Journal of Peptide Research and Therapeutics. 2022 Oct 31;28(6):158.

Accomplishments & Honours:



- Second rank award and appreciation letter for the best mark, 141 (70.5%), in the March 2016 "Basic Science Achievement Test", Kerman University of Medical Sciences.
- First rank award and appreciation letter for the best marks, GPA=17.07 (85.35%),
 Kerman University of Medical Sciences.
- Award and appreciation letter for being chosen as well-educated student, Kerman University of Medical Sciences.
- Member of brilliant talents in Kerman University of Medical Sciences.

Academic skills:

- > Fractionation of herbal extracts and Essential oil preparation and analysis.
- Chromatography methods (Column chromatography, Preparative thin layer chromatography (PTLC), High-performance liquid chromatography (HPLC), and thin layer chromatography
- Softwares (SPSS, EndNote and Mendeley, MestecNova, Chem office)
- Characterization methods for chemicals (1H and 13C NMR, FT-IR, Mass spectroscopy, CHNSO analysis).
- Well- developed experiences in working with UV-Visible and biophotometer; Infrared spectrometer.
- Finally, I am a pharmacist and familiar with pharmaceutical agents, drug interaction, drug precautions, drug pharmacokinetics and pharmacodynamics, biopharmacy, pharmacognosy and related sciences.

Conferences:

- National Medicinal Chemistry and Phytochemistry, June 27-28, 2023, Graduate University of Advanced Technology, Kerman.
- The 3nd international congress in pharmacy update 2020, held at the Razi Convention Center, Tehran, Iran on February 5-8, 2020.
- The 2nd international congress in pharmacy update 2019, organized by the Pharmaceutical Sciences Research Center at Shahid Beheshti University of Medical Sciences(PSRC-SBMU) held in Tehran, I.R. Iran on February 6-8, 2019.

13th Asian Societies of Cosmetic Scientists Conference (ASCS 2017) and Home and Personal Care Ingredients exhibition (HPCI2017) held on 16 May 2017, Kerman, Iran.

Congress Presentations:

- Ashrafzadeh A, Sharififar F, Mandegary-Bamakan A, Kavirimanesh Khanaman M, Separation of fractions with antioxidant and anticholinesterase activities from *Tripleurospermum disciforme* by liquid-liquid extraction. National Medicinal Chemistry and Phytochemistry, June 27-28, 2023, Graduate University of Advanced Technology, Kerman
- Ashrafzadeh A, Sharififar F, Khazaeli P, Study of tyrosinase enzyme inhibitory effect of methanolic extract of *Ziziphora tenior* (Kakuti), *Myrtus communis* (Myrtle), *Salvia rhytidea* (Persian sage) as suggested anti pigmentation compounds. The 3nd international congress in pharmacy update 2020, held at the Razi Convention Center, Tehran, Iran on February 5-8, 2020.
- Ashrafzadeh A, Sharififar F, Khazaeli P, Niosome formulation and physicochemical characterization of ethanolic extract of Mazo (*Quercus infectoria* G.Olivier) and Yarrow (*Achillea wilhelmsii* C. Koch) as potentially depigmenting agent. The 3nd international congress in pharmacy update 2020, held at the Razi Convention Center, Tehran, Iran on February 5-8, 2020.

Societies Memberships:

- Iranian Society of Pharmacists (2019-present)
- Iranian Society of Pharmacognosy (2020-present)