

# Sajjad Nasserri

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**Academic Rank Group**      Assistant Professor  
Biotechnology and Pharmacognosy

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## EDUCATION

	Year
<b>Pharm. D.</b> Faculty of Pharmacy, Kermanshah University of Medical Sciences	2007-2013
<b>Ph. D.</b> Faculty of Pharmacy, Shahid Beheshti University of Medical Sciences	2017-2022

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## SKILLS

- Experiences and skills in evaluation of Antioxidant and cytotoxic effects of medicinal plants.
- Experiences and skills in different chromatography methods including: Column Chromatography, TLC, VLC, MPLC and HPLC.
- Experiences and skills in NMR, IR and MS spectra interpretation

## Language Skills:

- Persian
  - Kurdish
  - Azerbaijani
  - English
  - Germany
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## PRESENTATIONS

- **S Nasserri**, MR Delnavazi, FH Shirazi, F Mojab. Cytotoxic Activity and Phytochemical Analysis of *Artemisia haussknechtii* BOiss. *Iranian journal of Pharmaceutical Research* (2022). 2022; 21(1):e126917.
- P Jahanbani, **S Nasserri**, M Mojarrab. Antioxidant Activity-guided Phytochemical Investigation of *Artemisia aucheri* Boiss.: Isolation of Ethyl Caffeate and a Spinacetin Glycoside. *Iranian Journal of Pharmaceutical Research*, 2021; 20 (1), p: 82-90.
- F Moradi-Afrapoli, G Saremi, **S Nasserri**, SA Emami, M Mojarrab. Isolation of two isochlorogenic acid isomers from phenolic rich fraction of *Artemisia turanica* Krasch. *Iranian Journal of Pharmaceutical Research*, 2020; 19 (4), p: 59.
- **S Nasserri**, SA Emami, M Mojarrab. Dicaffeoylquinic acids from the aerial parts of *Artemisia ciniformis* Krasch. & Popov ex Poljakov. *Pharmaceutical Sciences*, 2019; 25 (2), p:171-175.

- M Mojarrab, **S Nasser**i, L Hosseinzadeh, F Farahani. Evaluation of antioxidant and cytoprotective activities of *Artemisia ciniformis* extracts on PC12 cells. *Iranian journal of basic medical sciences*, 2016; 19 (4), p:430.
  - Mahdi Mojarrab, Parvin Jahanbani, **Sajjad Nasser**i. Evaluation of Antioxidant Activity and Phenolic Contents and Identification of Main compounds of Various Extracts of *Artemisia aucheri* Aerial Parts. *4<sup>th</sup> National Congress on Medicinal Plants*, May 2015, Tehran, Iran.
  - **Sajjad Nasser**i, Mahdi Mojarrab. Evaluation of Antioxidant Activity and Phenolic Contents and Identification of Main compounds of Various Extracts of *Artemisia ciniformis* Aerial Parts. *National Conference on Medicinal Plants*, Islamic Azad University Ayatollah Amoli, November 2013, Amol, Iran.
  - 16<sup>th</sup> Iranian Pharmaceutical Sciences Congress, November 2019, Kermanshah, Iran.
  - Participation as conference referee in the *2<sup>nd</sup> International Congress of Pharmacy Updates*, February 2019, Tehran, Iran.
  - 1<sup>st</sup> International Congress of *Pharmacy Updates*, February 2018, Tehran, Iran.
  - 18<sup>th</sup> *Iranian Pharmacy Student's Seminar (IPPS 18)*, October 2014, Tabriz, Iran.
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### Approved Projects

- Evaluation of antioxidant and cytoprotective activities of *Artemisia ciniformis* extracts.
  - Antioxidant activity-guided phytochemical investigation of *Artemisia aucheri* boiss.
  - Phytochemical analysis and cytotoxic study of *Artemisia haussknechtii* aerial parts
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### RESEARCH INTRESTS

- Cytotoxic study of natural compounds
  - Antioxidant activity of natural compounds
  - Phytochemical analysis of natural compounds
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### LINKS

[ORCID](#)  
[Scopus Profile](#)  
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[ISID](#)  
[Research Gate](#)