

B) Papers Presented in Conferences;

More than 95 papers that presented in national and international conferences. All documents are available.

C) Book written in Persian language

S.A. Sadat Nouri, **M. Golbashy**, M. Zarabi, "Experimental designs analysis using SAS, (2009). Jahat Press.

D) Inventions

1. Nanostructure with the ability to intercalation and slowly release of Polyphenols.
ID: 139450140003003914
2. Nano-Bio-Composite System for slow release of Urea.
ID: 139350140003012212
3. Design and synthesis of slow-release Nano-urea- polyphenols fertilize.
ID: 139450140003003958
4. Pomegranate seeds packaging with squeezing, dewatering and long-term maintenance properties.
ID: 139450140003003969
5. Smart containers based on Nano sensors for content amount and health diagnosis.
ID: 139450140003011879
6. Smart Garbage based on Nanotechnology.
ID: 139450140003011452

EMPLOYMENT

Courses Thought:

- Biostatistics and Statistical Designs in Agricultural Research as a teacher assistant, Department of Agronomy and Plant Breeding, University of Tehran, Tehran, Iran (2008).
- Biostatistics and Statistical in Agricultural Research as a teacher assistant, Department of Life Science Engineering, Faculty of New Sciences & Technologies, University of Tehran (2012).
- The basic of biotechnology in agricultural sciences, Department of Agronomy and Plant Breeding, University of Tehran, Tehran, Iran (2012).
- General Nanotechnology, department of nanotechnology, Yaran Khorasan Institute, Mashhad city, Khorasan Razavi province, Iran (2015).
- Statistics and Probability, Agricultural Sciences and Natural Resources, University of Khuzestan, Iran (2023).
- Agricultural experimental design and analysis, Agricultural Sciences and Natural Resources, University of Khuzestan, Iran (2023).
- Principle of Statistics, Agricultural Sciences and Natural Resources, University of Khuzestan, Iran (2023).

