

Davoud Salarbashi

Davoud.salarbashi3@gmail.com

EDUCATION

- Oct 2016- Oct 2017 -Postdoctoral researcher, Nanotechnology Research Center, School of Pharmacy, Mashhad University of Medical Sciences, Mashhad, Iran.
- Sep 2011-Feb 2016 -PhD of Food Science and Technology, Faculty of Agriculture, Ferdowsi University of Mashhad. Title thesis: Production and Determination the properties of Bio-Nano composite film on Soybean soluble polysaccharides for use in packaging
GPA: 17.19 out 20

WORK EXPERIENCE

- Sep 2021-Current **Gonabad University of Medical Sciences, Gonabad, Iran.**
Assistant professor
- Establish Nutrition science department
 - Establish Food safety and hygiene department
 - Establish of Food science and technology department
 - Establish of food chemistry laboratory
 - Assistant professor, School of Medicine
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- Establish of Food science and technology, master courses
 - Interviewer and Examiner of Ph.D. entrance
 - Lecturer of food science, food chemistry, food microbiology, food packaging, principles of food engineering, biophysical properties of food materials, food fermentation for bachelor and master courses
- Sep 2011-Dec 2013 **Khorasan Agriculture applied science center; Mashhad, Iran.**
lecturer
- Lecturer food science, food chemistry, food microbiology, food packaging, to bachelor students to enhance their understanding of the material taught in lecture
 - Assigned homework and prepared quizzes to assess students' understanding of the material covered in recitation
 - Proctored mock exams and held review sessions after each exam
- Sep 2012-Feb 2013 **Part lastic applied science center; Mashhad, Iran**
Lecturer

- Lecturer Coding & labeling of Food Packaging in Part lastic university, Mashhad, Iran.
- Oct 2009-Sep 2010 **Mehr Gostar Shargh Institute; Mashhad, Iran**
Lecturer
- Teaching Food Chemistry, Food Microbiology and Food Processing lessons in Mehr Gostar Shargh Institute.
- Oct 2011-Sep 2013 **Hashemi Nejad University; Mashhad, Iran**
Lecturer
- Teaching Food Packaging, General Microbiology and Food Microbiology lessons in Hashemi Nejad University.

CERTIFICATIONS AND LICENSES

- September 2012-Current **-Practical Bioinformatics.** 3RD Iranian Agricultural Biotechnology Congress, Mashhad, Iran.
- September 2011-Current **-Polymerase Chain Reaction (PCR).** 12th ICB and 4th ICBMB (12th Iranian Congress of Biochemistry & 4th International Congress of Biochemistry & Molecular Biology) Mashhad, Iran.
- September 2011-Current **-Single Cell Gel Electrophoresis Assay.** 12th ICB and 4th ICBMB (12th Iranian Congress of Biochemistry & 4th International Congress of Biochemistry & Molecular Biology) Mashhad, Iran.
- September 2011-Current **-Nutritional Biochemistry** 12th ICB and 4th ICBMB (12th Iranian Congress of Biochemistry & 4th International Congress of Biochemistry & Molecular Biology) Mashhad, Iran. Teachers: Prof. Angelo-Azzi and Dr. Gordone-ferns.
- September 2011-Current **-ANCA Testing and utility.** 12th ICB and 4th ICBMB (12th Iranian Congress of Biochemistry & 4th International Congress of Biochemistry & Molecular Biology) Mashhad, Iran. Teacher: Dr. Ronald A Booth.
- October 2010-Current **-Price transmission in Agriculture market.** University of

	Ferdowsi Mashhad, Iran.
9-11 Aug 2010-Current	- Super critical Fluid Co₂ and Subcritical Water Extraction Technology. Khorasan Razavi Research center of Food science and Technology, Mashhad, Iran. Teacher: Prof. Eshtiaghi. M.N.
5-7 May 2008-Current	- New Technologies in Food science (Ultrasound, PEF, etc.) Khorasan Razavi Research center of Food science and Technology, Mashhad, Iran. Teacher: Prof. Eshtiaghi. M.N
6-8 September 2017-Current	- Nutrition in ICU. (At <i>the first international NLRCS congress</i> , Mashhad University of medical sciences, Mashhad, Iran.
6-8 September 2017-Current	- How to write a scientific text and how to promote scientific level of journal? (At the first international NLRCS congress , Mashhad University of medical sciences, Mashhad, Iran).
6-8 September 2017-Current	- How to write a scientific text and how to deal with rejected papers? (At the first international NLRCS congress , Mashhad University of medical sciences, Mashhad, Iran).

WORK EXPERIRNCE AND SKILLS

Ability to analyze and synthesis relevant data, and identify research directions

1. Extensive computer training, confident user of Microsoft office (MS Word, MS PowerPoint, etc.) and statistical software's (SAS, SPSS, Minitab, etc.)
2. Skilled at learning new concepts quickly, working well under pressure, and communicating ideas clearly and effectively
3. Familiar with response surface modeling using Design Expert software.
4. Ability to develop effective relationships with people at all levels (e.g. students, academic Staff and members of the public), including respectful and confidential communication.
5. Setting up Nutrition and Food Science department in Gonabad medical university.

PRESENTATIONS

- February 17-18th, 2021 **-Poster presentation**
Salarbashi.D, Tafaghodi. M. **8th international e-congress on nanoscience and nanotechnology**, Mashhad, Iran.
- February 17-18th, 2021 **-Poster presentation**
Salarbashi.D, Tafaghodi. M. **8th international e-congress on nanoscience and nanotechnology**, Mashhad, Iran.
- May 7-10th, 2013. **-Oral**
Yasaei-Mehrgrdy. G.R, **Salarbashi. D**, Ghanbari-Shendi. E.
Measurement of Lead and Cadmium Concentrations in traditional Kashk, **Euro Food Chem XVII**, Istanbul, Turkey.
- September, 2011 **-Poster presentation**
Optimization of ultrasound-assisted extraction of phenolic compounds From *Plomidoschema Parviflorum* by response surface methodology and its impact on the stability of soybean oil. **20th National Congress of Food Science and Technology**-Sharif University, Tehran, Iran.
- September, 2011 **-Poster presentation**
Heydari-Majd. M, Mortazavi. S.A, Blourian. S, **Salarbashi. D**, Farsani. Z. Assessment of antioxidant activity of *Plomidoschema Parviflorum* methanolic extract and use in soybean oil. **20th National Congress of Food Science and Technology**-Sharif University, Tehran, Iran.
- 6-9 September, 2011 **-Poster Presentation**
Salarbashi. D*, Rezaei. K, Rajaei. A, Karimkhani, M.H, Ahmadi. A. Effect of duration time of the ultrasound-assisted extraction on the total phenolic and anti-radical capacity of extracts from *Achillea beibrestinii*. **12th ICB and 4th ICBMB (12th Iranian Congress of Biochemistry & 4th International Congress of Biochemistry & Molecular Biolog)** , Mashhad.

- 3-6 November, 2010 **-Poster Presentation**
Salarbashi. D*, Hadad-Khodaparast. M.H, Nouri. B. "Study on enrichment of sponge cake with Soya flour". (**1st International Congress on Food Technology**, Akdeniz University, Antalya, Turkey).
- 3-6 November, 2010 **-Poster Presentation**
Salarbashi. D*, Hadad-Khodaparast. M.H, Mansouri. A.R." Effect of wheat bug damage on the physical dough properties and semi flat bread baking quality of different Iranian wheat cultivars". (**1st International Congress on Food Technology**, Akdeniz University, Antalya, Turkey).
- 12-13 October, 2010 **-Poster Presentation**
Salarbashi. D*, Hadad-Khodaparast. M.H. "Potential hazards of nitrate in drinking water and ways to remove it and". (**National Conference on Food Safety & Beverage**, Mazandaran University of medical sciences, Mazandaran, Iran).
- 12-13 October, 2010 **-Poster Presentation**
Salarbashi. D*, Hadad-Khodaparast. M.H. "Potential hazards of Virus in drinking water and Ways to remove it and". (**National Conference on Food Safety & Beverage**, Mazandaran University of medical sciences, Mazandaran, Iran).
- 4 March, 2008 **-Poster Presentation**
Salarbashi. D*. "Evaluation of the safety of foods derived from genetically modified (GM) agriculture product". (**Regional Conference of Food Industry**, Islamic Azad University of Quchan Branch, Quchan, Iran).

LEADERSHIP EXPERIENCES AND PROFESSIONAL ORGANIZATIONS

Jun 2019- Jun 2019 **food science department in Gonabad medical university; Gonabad,**

Iran.

- Setting up food chemistry laboratory
- Establish food science department

Feb 2018- Feb 2018 **Nutrition Science department in Gonabad medical university; Gonabad, Iran.**

- Setting up nutrition laboratory
- Establish Nutrition Science department

6th – 8th September 2017 **The 1st international congress of NLRCS, “Nutrition, from the Laboratory to Clinical Studies”, Mashhad, Iran**

- Scientific committee member
- Executive committee member

RESEARCH EXPERIENCE

Oct2016-Oct 2017 **Post doctorate**

Nanotechnology Research Center, School of Pharmacy, Mashhad
University of Medical Sciences, Mashhad 91775-1365, Iran.

AWARDS AND SCHOLARSHIPS

2018 Iran national science foundation. Presidency of Islamic republic of Iran.

Chemistry Grant
2018 Deputy of Research, Ministry of Health and Medical education of Iran.
2020 Deputy of Research, Ministry of Health and Medical education of Iran.
2019 Deputy of Education, Ministry of Health and Medical education of Iran
2014 Iranians national foundation of Elites membership

PATENTS

Jun 2013 Iranian patent No: 7783, June 2013.” Production of antimicrobial biodegradable packaging from soybean waste polysaccharide.

Feb 2015 Iranians patent No: 037122” Production of nanocomposite film packaging based on soluble soybean polysaccharide and nanoclay to be used in food packaging”.

EDUCATIONAL WORKSHOPS

September 2012 Practical Bioinformatics. Mashhad, Iran,
September 2011 Polymerase Chain Reaction (PCR). Mashhad, Iran,

September 2011	Single Cell Gel Electrophoresis (SCGE, Comet) Assay, Mashhad, Iran.
Feb 2015	Nutritional Biochemistry
September 2011	ANCA Testing and utility
September 2011	Price transmission in Agriculture market
September 2011	Super critical Fluid Co ₂ and Subcritical Water Extraction Technology
September 2011	New Technologies in Food science (Ultrasound, PEF, etc.)
September 2017	Nutrition in ICU

PUBLICATIONS

- Ahmadi, A, Milani, E, Madadlou, A, Mortazavi, S-A, Rezaei-Mokarram, R, & Salarbashi, D. (2014). Synbiotic yogurt-ice cream produced via incorporation of microencapsulated lactobacillus acidophilus (la-5) and fructooligosaccharide. *Journal of food science and technology*, 51(8), 1568-1574.
- Bahrami, A, Salarbashi, D, Mohammad-Zadeh, M, Tayefi, M, Mirmoosavi, S-J, Ferns, G-A, Bahrami-Taghanaki, H, & Ghayour-Mobarhan, M. (2019). Depression and aggression scores, reported sleep disorders status and their associated factors among adolescent girls in Northern Iran. *Current Psychology*, 1-12.
- Salarbashi, D, Fazly-Bazzaz, B-S, Sahebkar, A, Karimkhani, M-M, & Ahmadi, A. (2011). Antioxidant and antimicrobial activities of yarrow (*Achillea biebersteinii* and *A. wilhelmsii*) extract obtained by ultrasound-assisted extraction method. *Clinical Biochemistry*, 13(44), S354.
- Salarbashi, D, Attaran-Dowom, S, Fazly-Bazzaz, B-S, Khanzadeh, F, Soheili, V, & Mohammadpour, A. (2016). Evaluation, prediction and optimization the ultrasound-assisted extraction method using response surface methodology: antioxidant and biological properties of *Stachys parviflora* L. *Iranian journal of basic medical sciences*, 19(5), 529.
- Salarbashi, D, Emami, S-A, Iransahy, M, & Asili, J. (2013). Essential oil composition of aerial parts of *Stachys parviflora* L. from Iran. *Journal of Essential Oil Bearing Plants*, 16(2), 261-264.
- Salarbashi, D, Fazly-Bazzaz, B-S, Sahebkar, A, Karimkhani, M-M, & Ahmadi, A. (2012). Investigation of optimal extraction, antioxidant, and antimicrobial activities of *Achillea biebersteinii* and *A. wilhelmsii*. *Pharmaceutical biology*, 50(9), 1168-1176.
- Salarbashi, D, Ghani, A, & Asili, J. (2013). Essential oil composition of *Pulicaria gnaphalodes* (Vent.) Boiss. growing in Iran. *Journal of Essential Oil Bearing Plants*, 16(2), 252-256.
- Salarbashi, D, Mortazavi, S-A, Rezaei, K, Rajaei, A, & Karimkhani, M-M. (2012). Optimization of ultrasound-assisted extraction of phenolic compounds from yarrow (*Achillea beibrestinii*) by response surface methodology. *Food Science and Biotechnology*, 21(4), 1005-1011.
- Salarbashi, D, Rezaei, A, Fazly-Bazzaz, B-S, Sahebkar, A, Karimkhani, M-M, & Ahmadi, A. (2011). Investigation of biological activities of *Achillea biebersteinii* and *A. wilhelmsii* extracts. *Clinical Biochemistry*, 13(44), S354.
- Salarbashi, D, Rezaei, K, Rajaei, A, Karimkhani, M-M, & Ahmadi, A. (2011). Effect of duration time of the ultrasound-assisted extraction on the total phenolic and anti-radical capacity of extracts from *Achillea beibrestinii*. *Clinical Biochemistry*, 13(44), S118.
- Karimkhani, Mo-M, Salarbashi, D, Sanjari-Sefidy, S, & Mohammadzadeh, A. (2019). Effect of extraction solvents on lipid peroxidation, antioxidant, antibacterial and antifungal activities

- of *Berberis orthobotrys* Bienerat ex CK Schneider. *Journal of Food Measurement and Characterization*, 13(1), 357-367.
- Heydari-Majd, M, Rajaei, A, Salarbashi, D, Mortazavi, S-A, & Bolourian, Sh. (2014). Optimization of ultrasonic-assisted extraction of phenolic compounds from bovine pennyroyal (*Phlomidioschema parviflorum*) leaves using response surface methodology. *Industrial Crops and Products*, 57, 195-202.
- Malaekheh-Nikouei, B, & Salarbashi, D. (2018). Nanoencapsulation and delivery of curcumin using some carbohydrate based systems: A review. *Nanomedicine Journal*, 5(2), 57-61.
- Rajaei, A, Salarbashi, D, Asrari, N, Fazly-Bazzaz, B-S, Aboutorabzade, S-M, & Shaddel, R. (2020). Antioxidant, antimicrobial, and cytotoxic activities of extracts from the seed and pulp of Jujube (*Ziziphus jujuba*) grown in Iran. *Food Science & Nutrition*, 9(2), 982-691.
- Salarbashi, D, & Mortazavi, S-A. (2015). Investigation the physico-mechanical, structural and thermal properties of films based on soy flour polysaccharide contain cloisite Na⁺. *Food Science and Technology*, 13(56), 69-79.
- Salarbashi, D, Khanzadeh, F, Hosseini, SM, Mohamadi, M, Rajaei, A, & Garmakhany-Daraei, A. (2014). Prediction of the extraction yield using artificial neural network and response surface methodology: ultrasound-assisted extraction from *Achillea berbresteinii* L. *Quality Assurance and Safety of Crops & Foods*, 6(4), 431-438.
- Salarbashi, D, Mortazavi, S-A, Shahidi-Noghabi, M, Fazli-Bazzaz, B-S, Sedaghat, N, Ramezani, M, & Shahabi, Eman. (2016). Investigation of physicochemical and microbiological characteristics of prepared films containing nanoparticles of titanium oxide based on soy flour polysaccharide. *Toloobehdasht*, 15(4), 91-103.
- Salarbashi, D, Shahidi-Nougabi, M, Fazli-Bazzaz, B-S, Mortazavi, S-A, Ghahfarhi, IS, & Ahmadi, R. (2018). Physicochemical and microbial characterization of films containing silicon oxide nanoparticles with polysaccharide-based soybean flour. *Journal of Innovation in Food Science and Technology*, 10(2).
- Salarbashi, D, Asili, J, Mohtashami, S, & Kaboli-Farshchi, H. (2014). Composition of essential oil of *Oxytropis kuchanensis* from Iran. *Chemistry of Natural Compounds*, 50(1), 153-154.
- Salarbashi, D, Bazeli, J, & Fahmideh-Rad, E. (2019). Fenugreek seed gum: Biological properties, chemical modifications, and structural analysis—A review. *International journal of biological macromolecules*, 138, 386-393.
- Salarbashi, D, Bazeli, J, & Fahmideh-Rad, E. (2020). An update on the new achievements in the nanocapsulation of anthocyanins. *Nanomedicine Journal*, 7(2), 87-97.
- Salarbashi, D, Bazeli, J, & Tafaghodi, M. (2019). Environment-friendly green composites based on soluble soybean polysaccharide: A review. *International journal of biological macromolecules*, 122, 216-223.
- Salarbashi, D, Fazly-Bazzaz, B-S, Karimkhani, M-M, Sabeti-Noghabi, Z, Khanzadeh, F, & Sahebkar, A. (2014). Oil stability index and biological activities of *Achillea biebersteinii* and *Achillea wilhelmsii* extracts as influenced by various ultrasound intensities. *Industrial Crops and Products*, 55, 163-172.
- Salarbashi, D, Jahanbin, K, Tafaghodi, M, & Fahmideh-Rad, E. *Prunus armeniaca* gum exudates: An overview on purification, structure, physicochemical properties, and applications. *Food Science & Nutrition*, 9(2), 1240-1255.
- Salarbashi, D, Mortazavi, S-A, Shahidi-Noghabi, M, Fazly-Bazzaz, B-S, Sedaghat, N, Ramezani, M, & Shahabi-Ghahfarrokhi, Iman. (2016). Development of new active packaging film

- made from a soluble soybean polysaccharide incorporating ZnO nanoparticles. *Carbohydrate polymers*, 140, 220-227.
- Salarbashi, D, Shahidi-Noghabi, M, Fazly-Bazzaz, B-S, Shahabi-Ghahfarrokhi, I, Jafari, B, & Ahmadi, Reza. (2017). Eco-friendly soluble soybean polysaccharide/nanoclay Na⁺ bionanocomposite: Properties and characterization. *Carbohydrate polymers*, 169, 524-532.
- Salarbashi, D, & Tafaghodi, M. (2018). An update on physicochemical and functional properties of newly seed gums. *International journal of biological macromolecules*, 119, 1240-1247.
- Salarbashi, D, Tafaghodi, M, & Fazly-Bazzaz, B-Se. (2018). Soluble soybean polysaccharide/TiO₂ bionanocomposite film for food application. *Carbohydrate polymers*, 186, 384-393.
- Salarbashi, D, Tafaghodi, M, Fazly-Bazzaz, B-S, & Bazeli, J. (2018). Characterization of a green nanocomposite prepared from soluble soy bean polysaccharide/Cloisite 30B and evaluation of its toxicity. *International journal of biological macromolecules*, 120, 109-118.
- Salarbashi, D, Tafaghodi, M, Fazly-Bazzaz, B-S, & Jafari, B. (2018). Characterization of soluble soybean (SSPS) polysaccharide and development of eco-friendly SSPS/TiO₂ nanoparticle bionanocomposites. *International journal of biological macromolecules*, 112, 852-861.
- Salarbashi, D, Tafaghodi, M, Fazly-Bazzaz, B-S, Aboutorabzade, S-M, & Fathi, M. (2021). pH-sensitive soluble soybean polysaccharide/SiO₂ incorporated with curcumin for intelligent packaging applications. *Food Science & Nutrition*, 9(4), 2169-2179.
- Salarbashi, D, Tafaghodi, B, & Heydari-Majd, M. (2020). Fabrication of curcumin-loaded soluble soy bean polysaccharide/TiO₂ bio-nanocomposite for improved antimicrobial activity. *Nanomedicine Journal*, 7(4), 291-298.
- Salarbashi, D, Tajik, S, Ghasemlou, M, Shojaee-Aliabadi, S, Shahidi-Noghabi, M, & Khaksar, R. (2013). Characterization of soluble soybean polysaccharide film incorporated essential oil intended for food packaging. *Carbohydrate polymers*, 98(1), 1127-1136.
- Salarbashi, D, Tajik, S, Shojaee-Aliabadi, S, Ghasemlou, M, Moayyed, H, Khaksar, R, & Shahidi-Noghabi, M. (2014). Development of new active packaging film made from a soluble soybean polysaccharide incorporated Zataria multiflora Boiss and Mentha pulegium essential oils. *Food chemistry*, 146, 614-622.
- Shakeri, A, D'Urso, G, Taghizadeh, S-F, Piacente, S, Norouzi, S, Soheili, V, Asili, J, & Salarbashi, D. (2019). LC-ESI/LTQOrbitrap/MS/MS and GC-MS profiling of *Stachys parviflora* L. and evaluation of its biological activities. *Journal of pharmaceutical and biomedical analysis*, 168, 209-216.
- Salarbashi, D., Tafaghodi, M., Fathi, M., Aboutorabzade, S. M., & Sabbagh, F. (2021). Development of curcumin-loaded Prunus armeniaca gum nanoparticles: Synthesis, characterization, control release behavior, and evaluation of anticancer and antimicrobial properties. *Food Science & Nutrition*, 9(11), 6109-6119.
- Davoodian, N., Sharifimood, F., Salarbashi, D., Elyasi, S., Baniasad, A., & Bejestani, F. S. (2021). The effect of melatonin as an adjuvant therapy on COVID-19: a Randomized Clinical Trial. Available at SSRN 3878090
- Ahmadi, R., Mohammadzadeh-Moghadam, H., Esmaeili, R., Khajavi, A., Ghahramany, M., Salarbashi, D., ... & Elyasi, S. (2023). Evaluation of a Persian Natural Topical Medicine Based on Sesame Oil on Mild to Moderate Outpatient Coronavirus Disease-19 Patients:

Randomized Triple Blind Placebo Controlled Clinical Trial. *Traditional and Integrative Medicine*.

- Salarbashi, D., Tafaghodi, M., Rajabi, O., Fazli Bazzaz, B. S., & Soheili, V. (2023). Soluble soybean polysaccharide/TiO₂ nanocomposites: Biological activity, release behavior, biodegradability, and biosafety. *Journal of Food Safety*, 43(1), e13024.
- Majidi, S., Movaffagh, J., Kamali, H., Shahroodi, A., Tafaghodi, M., & Salarbashi, D. (2022). Development and characterization of sumatriptan-loaded soy bean polysaccharide nanofiber using electrospinning technique. *Journal of Drug Delivery Science and Technology*, 78, 103940.
- Hejazi, S., Mircheraghi, F., Elyasi, S., Davoodian, N., Salarbashi, D., & Mehrad-Majd, H. (2022). Atorvastatin efficacy in the management of mild to moderate hospitalized COVID-19: A pilot randomized triple-blind placebo-controlled clinical trial. *Recent Advances in Anti-Infective Drug Discovery Formerly Recent Patents on Anti-Infective Drug Discovery*, 17(3), 212-222.
- Ghahremani, A., Bigdeli, A., Salarbashi, D., Shakouri, P., & Elyasi, S. (2022). A Case Report of Three Guillain-Barré Syndrome During SARS-CoV-2 Pandemic: Promising Outcome in a Patient with History of Multiple Sclerosis. *Journal of Pharmaceutical Care*.
- Bahrami, A., Salarbashi, D., Mohammad-Zadeh, M., Tayefi, M., Mirmoosavi, S. J., Ferns, G. A., ... & Ghayour-Mobarhan, M. (2021). Depression and aggression scores, reported sleep disorders status and their associated factors among adolescent girls in Northern Iran. *Current Psychology*, 40, 5064-5075
- Mirzaei, K., Salarbashi, D., Keshavraz, S. A., & Sabeti, S. (2022). Investigate the Radioprotective Nutraceuticals to Improve or Prevent from Morbidity and Mortality in Radiation Disaster. *Journal of Nutrition, Fasting & Health*, 10.
- Ghahremani, A., Mosa Farkhani, S., Baniyasi, M., Hojjat, S. K., Namdar Ahmadabad, H., Salarbashi, D., ... & Davoodian, N. (2022). Personality traits of patients with multiple sclerosis and their correlation with anxiety and depression levels: A cross-sectional case-control study. *Brain and Behavior*, 12(5), e2596.

Reviewer

1. *Journal of Food Science & Nutrition*. <https://onlinelibrary.wiley.com>
2. *international journal of biological macromolecules*. Elsevier

3. Carbohydrate Polymers Journal. Elsevier
4. 8th international e-congress on nanoscience and nanotechnology, Mashhad, Iran.
5. The 1st international congress of NLRCS, “Nutrition, from the Laboratory to Clinical Studies”, 6th – 8th September 2017, Mashhad, Iran
6. 2th Annual research congress of Iranian operating room student. 6 July 2019. Gonabad, Iran
7. Herbal & Nutritional plants start up weekend, Gonabad Medical University. 22 November 2019. Gonabad, Iran
8. Annual research congress of Iranian medical science students. Gonabad Medical University. December 2017. Gonabad, Iran
9. Journal of the Horizon of Science. Gonabad Medical University. December 2017. Gonabad, Iran
10. Innovation in food science and technology (Journal of food science and technology), Sabzevar. Iran.

REFREES

1. Mohsen Tafaghodi (Pharm. D., Ph.D.)

Professor in Pharmaceutics, Nanotechnology Research Center, School of Pharmacy, Mashhad University of Medical Sciences, Mashhad, Iran. Tel (Office): +98-5131801337. tafaghodim@mums.ac.ir Address: School of Pharmacy, P.O.Box: 91775-1365, Mashhad, Iran

2. B.S. Fazly Bazzaz, Ph.D.

Professor of Pharmaceutical Microbiology, Head Department of Medicinal Chemistry, School of Pharmacy; Biotechnology Research Center; Mashhad University of Medical Sciences, Mashhad, Iran Cell phone: +98-9151114199. Tel (Office): +98-5131801337 E-mail: fazlis@mums.ac.ir Address: School of Pharmacy, P.O.Box: 91775-1365, Mashhad, Iran

3. Javad Asili (Pharm. D., Ph.D.)

Professor in Pharmacognosy, Head Department, School of Pharmacy;; Mashhad University of Medical Sciences, Mashhad, Iran Cell phone: +98-9153214134. Tel (Office): +98-5131801337 E-mail: fazlis@mums.ac.ir Address: School of Pharmacy, P.O.Box: 91775-1365, Mashhad, Iran