



Personal information:

First Name: Mohammad Hosein

Last name: Farzaei

Nationality: Iranian

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Educational Records:

Pharm D., Kermanshah University of Medical Sciences, Kermanshah, Iran, 2004-2010

PhD of Traditional Pharmacy, Tehran University of Medical Sciences, Tehran, Iran, 2010-2014

Postdoc of Systematic review and meta-analysis of Natural drugs, Pharmaceutical Sciences
Research Center, Tehran University of Medical Sciences, Tehran, Iran, 2014-2015

Current position:

Assistant professor, Department of Pharmacology, Toxicology and Medical Services, Faculty of Pharmacy, Kermanshah University of Medical Sciences,

Head of Department of Traditional Medicine, Faculty of Medicine, Kermanshah University of Medical Sciences, Kermanshah, Iran.

Research Interests:

Traditional Medicine, Complementary and Alternative Medicine, Gastrointestinal Pharmacology, Phytotherapy, Phytopharmacology, Natural Product.

Publications:

Books:

1. Mobli M, Memariani Z, Bozorgi M, Hamed S, Farzaei MH, Ghobadi A, Esfahani MM. Riyaz al-Adviyye. ZaeemPub.Tehran, (2014).
2. R Bahramsoltani, MH Farzaei and R Rahimi. Herbal Remedies for Atherosclerosis: From Back to the Future. In: Herbal Medicine Back to the Future. Ferid Murad, Ka Bian & Atta-ur-Rehman, FRS (Eds.), Bentham Science Publishers, 2017, Vol. 1, 1-72: chapter 6.
3. R Bahramsoltani, MH Farzaei and R Rahimi. Pharmacotherapy of Cancer from the Perspective of Traditional Iranian Medicine. In: Cancer Genetics and Psychotherapy. P. Mehdipour (ed.), Springer International publishing, 2017, chapter 20.
4. MH Farzaei, M Hajialyani, R Naseri. Melatonin. In: Nonvitamin and Nonmineral Nutritional Supplements. 2019, P: 99-105.

Articles:

1. Bahrami G, Mohammadi B, Khatabi PM, Farzaei MH, Majnooni MB, Bahoosh SR. Application of one-step liquid chromatography–electrospray tandem MS/MS and collision-induced dissociation to quantification of ezetimibe and identification of its glucuronated metabolite in human serum: A pharmacokinetic study. JChromatogr B. 878(28), 2789-2795, (2010).
2. Farshchi A, Ghiasi G, Malekkhatabi P, Farzaei MH, niayesh A. Antinociceptive effect of Promethazine in mice. Iran J Basic Med Sci, 12(3), 140-145. (2010).
3. Farzaei MH, Abdollahi M, Rahimi R, Abbasabadi Z. An Evidence-based Review on Medicinal Plants used for the Treatment of Peptic Ulcer in Traditional Iranian Medicine. IntJPharmacol. 9(2), 108-124. (2013).
4. Farzaei MH, Khazaei M, Abbasabadi Z, Feyzmahdavi M, Mohseni GR. Protective Effect of *Tragopogon Graminifolius* DC Against Ethanol Induced Gastric Ulcer. Iran Red Crescent Med J. 9(15). 813-816. (2013).
5. Farzaei MH, Shams-Ardekani MR, Abbasabadi Z, Rahimi R. Scientific evaluation of edible fruits and spices used for the treatment of peptic ulcer in traditional Iranian medicine. ISRN Gastroenterol, 2013, 136932. (2013).
6. Farzaei MH, Abbasabadi Z, Ardekani MR, Rahimi R, Farzaei F. Parsley: a review of ethnopharmacology, phytochemistry and biological activities. J Tradit ChinMed. 33(6), 815-826. (2013).

7. Farzaei MH, Khazaei M, Abbasabadi Z. Scientific evaluation of medicinal plants with protective and healing activity on peptic ulcer in Iranian Traditional Medicine. *Res Pharm Sci.* 7 (5), S736. (2013).
8. Farzaei MH, Amin G, Nirumand MG, Rahimi R. “HAZA” in Iranian traditional medicine. *Iran Tradit Med & Pharmacy.* 1(2), 76-80. (2013).
9. Mobli M, Hamed S, Memariani Z, Ghobadi A, Bozorgi M, Farzaei MH, Esfahani MM, Khanavi M, Shams Ardakani MR. Hakim Yousefi and Riyaz al-Adviyye. *JIslamIran TraditMed,* 3(3), 377-381. (2013).
10. Farzaei MH, Khanavi M, Moghaddam G, Dolatshahi F, Rahimi R, Shams-Ardekani MR, Amin G, Hajimahmoodi M. Standardization of *Tragopogongraminifolius* DC. Extract Based on Phenolic Compounds and Antioxidant Activity. *JChem.* 2014, 425965. (2014).
11. Farzaei MH, Rahimi R, Attar F, Siavoshi F, Saniee P, Hajimahmoodi M, Mirnezami T, Khanavi M. Chemical composition, antioxidant and antimicrobial activity of Essential oil and extracts of *Tragopogongraminifolius*, a medicinal herb from Iran. *Natprodcommun* 9 (1), 121-124. (2014).
12. Bahramsoltani R, Farzaei MH, Rahimi R. Medicinal plants and their natural components as future drugs for the treatment of burn wounds: an integrative review. *Arch Dermatol Res.*;306(7):601-17. (2014).
13. Farzaei MH, Abdollahi M, Rahimi R, Abbasabadi Z. A comprehensive review of plants and their active constituents with wound healing activity in traditional Iranian medicine. *WOUNDS*;26(7):197-206. (2014)
14. Farzaei MH, Ghasemi-Niri SF, Abdolghafari AH, Baeeri M, Khanavi M, Navaei-Nigjeh M, Abdollahi M, Rahimi R. Biochemical and histopathological evidence on the beneficial effects of *Tragopogongraminifolius* in TNBS-induced colitis. *PharmBiol,* 53(3): 429–436 (2015).
15. Farzaei MH, Rahimi R, Abdollahi M. The role of dietary polyphenols in the management of inflammatory bowel disease. *Curr Pharm Biotechnol*,16, 196-210 (2015).
16. Niroumand MC, Farzaei MH, Amin G. A Review on Medicinal Properties of *Peganum harmala* L. in Traditional Iranian Medicine and Modern Phytotherapy. *J Tradit Chin Med.* 15; 35(1): 104-109 (2015).
17. Farzaei MH, Farzaei F, Gooshe M, Abbasabadi Z, Rezaei N, Abdolghaffari AH. Potentially effective natural agents for the most common rheumatoid disorder: osteoarthritis. *Rheumatol Int,* 35:799–814. (2015).
18. Farahani MS, Bahramsoltani R, Farzaei MH, Abdollahi M, Rahimi R. Plants and their chemical constituents for the management of depression: a mechanistic review. *RevNeurosci.* 26(3):305-21. (2015).

19. Bahramsoltani R, Farzaei MH, Farahani MS, Abdollahi M, Rahimi R. Phytochemical constituents as future antidepressants: a comprehensive review. *Rev Neurosci*; 26(6):699-719 (2015).
20. Sodagari HR, Farzaei MH, Bahramsoltani R et al. Dietary anthocyanins as a complementary medicinal approach for management of inflammatory bowel disease. *Expert Rev Gastroenterol Hepatol*. 9(6):807-20. (2015)
21. Farzaei MH, Abdollahi M, Rahimi R. Role of dietary polyphenols in the management of peptic ulcer. *World J Gastroenterol*; 21(21):6499-6517. (2015).
22. Farzaei MH, Bahramsoltani R, Rahimi R. A comprehensive review on phytochemical and pharmacological aspects of *Elaeagnus angustifolia* L. *J Pharm Pharmacol* ;67(11):1467-80. (2015).
23. Hamed S, Arian AA, Farzaei MH. Gastroprotective effect of aqueous stem bark extract of *Ziziphus jujuba* L. against HCl/Ethanol-induced gastric mucosal injury in rats. *J Tradit Chin Med*;35(6):666-70. (2015)
24. Vaziri S, Mojarab M, Farzaei MH*, Najafi F. Evaluation of anti-aphthous activity of decoction of *Nicotianatabacum* leaves as a mouthwash: A placebo-controlled clinical study. *J Tradit Chin Med*. Apr;36(2):160-4. (2016).
25. Niroumand M, Farzaei MH, Karimpour E, Shams-Ardekani MR, Khanavi M, Akbarzadeh T. An Evidence-based Review on Medicinal Plants Used as Insecticide and Insect Repellent in Traditional Iranian Medicine. *Iran Red Crescent Med J*; 13;18(2):e22361. (2016).
26. Farzaei MH, Bahramsoltani R, Rahimi R, Abbasabadi F, Abdollahi M. A comprehensive review on plant-derived natural compounds for anxiety disorders. *Curr Topics Med Chem*;16(17):1924-42. (2016).
27. Shahpiri Z, Bahramsoltani R, Hosein Farzaei M, Farzaei F, Rahimi R. Phytochemicals as future drugs for Parkinson's disease: a comprehensive review. *Rev Neurosci*. Aug 1;27(6):651-68. (2016)
28. Farzaei MH, Bahramsoltani R, Rahimi R. Phytochemicals as Adjunctive with Conventional Anticancer Therapies. *Curr Pharm Des*;22(27):4201-18. (2016)
29. Farzaei MH, Farzaei F, Abdollahi M, Abbasabadi Z, Abdolghaffari AH, Mehraban B. A mechanistic review on medicinal plants used for rheumatoid arthritis in traditional Persian medicine. *J Pharm Pharmacol*. Oct;68(10):1233-48. (2016)
30. Farzaei MH, Bahramsoltani R, Abdollahi M, Rahimi R. The Role of Visceral Hypersensitivity in Irritable Bowel Syndrome: Pharmacological Targets and Novel Treatments. *J Neurogastroenterol Motil*. Oct 30;22(4):558-574. (2016).

31. Rasouli H, Farzaei MH, Mansouri K, Mohammadzadeh S, Khodarahmi R. Plant Cell Cancer: May Natural Phenolic Compounds Prevent Onset and Development of Plant Cell Malignancy? A Literature Review. *Molecules*. 2016 Aug 23;21(9). pii: E1104. (2016)
32. Saidi MR, Farzaei MH, Miraghaee S, Babaei A, Mohammadi B, Bahrami MT, Bahrami G. Antihyperlipidemic Effect of Syrian Mesquite (*Prosopis farcta*) Root in High Cholesterol Diet-Fed Rabbits. *J Evid Based Complementary Altern Med*. 2016 Oct;21(4):NP62-6.(2016)
33. Farzaei MH, Bahramsoltani R, Abdolghaffari AH, Sodagari HR, Esfahani SA, Rezaei N. A mechanistic review on plant-derived natural compounds as dietary supplements for prevention of inflammatory bowel disease. *Expert Rev Gastroenterol Hepatol*. 2016 Jun;10(6):745-58.(2016)
34. HR Sodagari, R Bahramsoltani, MH Farzaei, AH Abdolghaffari, N Rezaei, Tea Polyphenols as Natural Products for Potential Future Management of HIV Infection-an overview *Journal of Natural Remedies* 16 (2), 60-72 (2016).
35. Siah M, Farzaei MH, Ashrafi-Kooshk MR, Adibi H, Arab SS, Rashidi MR, Khodarahmi R. Inhibition of guinea pig aldehyde oxidase activity by different flavonoid compounds: An in vitro study. *Bioorg Chem*. 2016 Feb;64:74-84. (2016)
36. Bahramsoltani R, Sodagari HR, Farzaei MH, Abdolghaffari AH, Gooshe M, Rezaei N. The preventive and therapeutic potential of natural polyphenols on influenza. *Expert Rev Anti Infect Ther*. 2016;14(1):57-80. (2016)
37. MH Farzaei, R Rahimi, F Farzaei, M Abdollahi. Traditional Medicinal Herbs for the Management of Diabetes and its Complications: An Evidence-Based Review. *International Journal of Pharmacology* 11 (7), 874-887 (2016)
38. Fattahi A, Niyazi F, Shahbazi B, Farzaei MH, Bahrami G. Antidiabetic Mechanisms of *Rosa canina* Fruits: An In Vitro Evaluation. *J Evid Based Complementary Altern Med*. 2017 Jan;22(1):127-133.(2017)
39. Bairami A, Khalighi F, Hajiaghaee R, Farzaei MH. A Review of the Medicinal Plants from the *Tragopogon* Spp.. *JMP*. 2016; 4 (60) :1-13 (2016)
40. Memariani Z, Sharifzadeh M, Bozorgi M, Hajimahmoodi M, Farzaei MH*, Gholami M, Siavoshi F, Saniee P. Protective effect of *Pistacia atlantica* on peptic ulcer: Role of α -pinene. *J Tradit Chin Med*. 37 (1), 57-63 (2017).
41. Siah M, Farzaei MH, Ashrafi-Kooshk MR, Adibi, Khodarahmi R. A Spectrophotometric Method for the Determination of Aldehyde Oxidase Activity Using 3-Methyl-2-Benzothiazolinone Hydrazine: A Preliminary Study. *Journal of Reports in Pharmaceutical Sciences* 6, (1) (2017).

42. Y Davatgaran-Taghipour, S Masoomzadeh, MH Farzaei, R Bahramsoltani, Polyphenol nanoformulations for cancer therapy: experimental evidence and clinical perspective. *International Journal of Nanomedicine* 12, 2689 (2017).
43. I Davoodi, R Rahimi, M Abdollahi, F Farzaei, MH Farzaei*, Z Memariani, Promising effect of *Rosa damascena* extract on high-fat diet-induced nonalcoholic fatty liver. *Journal of Traditional and Complementary Medicine*. 7 (4), 508-514 (2017).
44. F Farzaei, M Morovati, F Farjadmand, MH Farzaei*. A mechanistic review on medicinal plants used for diabetes mellitus in traditional Persian medicine. *J Evid Based Complementary Altern Med*. 22(4): 944-955. (2017).
45. Farzaei MH, Bahramsoltani R, Rahimi R. Neurodegenerative diseases in Traditional Persian Medicine: A neuropharmacological review. *Current drug metabolism*, accepted, In press (2017).
46. M Borhani, M Sharifzadeh, MH Farzaei, Z Narimani, F Sabbaghziarani, ...PROTECTIVE EFFECT OF *IRIS GERMANICA* L. IN B-AMYLOID-INDUCED ANIMAL MODEL OF ALZHEIMER'S DISEASE *African Journal of Traditional, Complementary and Alternative medicines* 2017, 14: 140-148.
47. R Bahramsoltani, F Ebrahimi, MH Farzaei, A Baratpournoghaddam, ...Dietary polyphenols for atherosclerosis: A comprehensive review and future perspectives. *Critical Reviews in Food Science and Nutrition*, 2017.
48. A Sadeghi, R Bahramsoltani, R Rahimi, MH Farzaei, F Farzaei, ...Biochemical and Histopathological Evidence on Beneficial Effects of Standardized Extract from *Tragopogon graminifolius* as a Dietary Supplement in Fatty Liver: Role of Oxidative Stress. *Journal of Dietary Supplements*, 2018, 15 (2), 197-206.
49. R Bahramsoltani, MH Farzaei, AH Abdolghaffari, R Rahimi, N Samadi, ...Evaluation of phytochemicals, antioxidant and burn wound healing activities of *Cucurbita moschata* Duchesne fruit peel. *Iranian Journal of Basic Medical Sciences* 2017, 20 (7), 798.
50. MH Farzaei, R Rahimi, S Nikfar, M Abdollahi. Effect of resveratrol on cognitive and memory performance and mood: A meta-analysis of 225 patients. *Pharmacological Research* 2018;128:338-344.
51. Yalda Shokoohinia, Fataneh Jafari, Zeynab Mohammadi, Leili Bazvandi, Leila Hosseinzadeh, Nicholas Chow, Piyali Bhattacharyya, Mohammad Hosein Farzaei, Ammad Ahmad Farooqi, Seyed Mohammad Nabavi, Mükerrrem Betül Yerer, Anupam Bishayee. Potential Anticancer Properties of *Osthol*: A Comprehensive Mechanistic Review. *Nutrients* 10 (1), 36
52. A Raesdana, MH Farzaei, M Amini, R Rahimi. Chemical composition of essential oil and evaluation of acute and sub-acute toxicity of *Dorema ammoniacum* d. Don. *Oleo-gum-resin in*

rats. African Journal of Traditional, Complementary and Alternative Medicines, 2018, 15(1):26-33.

53. H Rasouli, MH Farzaei, R Khodarahmi. Polyphenols and their benefits: A review. International Journal of Food Properties, 2017, 20(2):1700-1741.

54. MH Farzaei, R Bahramsoltani, A Ghobadi, F Farzaei, F Najafi. Pharmacological activity of *Mentha longifolia* and its phytoconstituents. Journal of Traditional Chinese Medicine 2017, 37 (5), 710-720

55. MH Farzaei, Z Shahpiri, R Bahramsoltani, F Najafi, R Rahimi. Efficacy and Tolerability of Phytomedicines in Multiple Sclerosis Patients: A Review. CNS drugs, 2017, 31 (10), 867-889

56. R Bahramsoltani, R Rahimi, MH Farzaei. Pharmacokinetic interactions of curcuminoids with conventional drugs: A review Journal of ethnopharmacology 2017, 209, 1-12.

57. Farzaei MH, Rahimi R, Nikfar S, Abdollahi M. Resveratrol and cognitive performance.. Pharmacol Res. 2018 Feb;128:404.

58. Mansoori P, Majdzadeh R, Abdi Z, Rudan I, Chan KY, Aarabi M, Ahmadnezhad E, Ahmadnia S, Akhondzadeh S, Azin A, Azizi F. Farzaei MH,... Setting research priorities to achieve long-term health targets in Iran. Journal of global health. 2018 Dec;8(2).

59. Z Bayrami, R Hajiaghaee, F Khalighi-Sigaroodi, R Rahimi, MH Farzaei, ...Bio-guided fractionation and isolation of active component from *Tragopogon graminifolius* based on its wound healing property. Journal of ethnopharmacology, 2018, 226, 48-55.

60. Khodarahmi R, Farideh M, Hosseinzadeh L, Ashrafi-Kooshk MR, Esmaeili S, Ghobadi S, Farzaei MH. Diverse effects of different " protein-based" vehicles on the stability and bioavailability of curcumin: Spectroscopic evaluation of the antioxidant activity and cytotoxicity in vitro. Protein and peptide letters. 2018 [Epub].

61. Taghipour, Y.D., Bahramsoltani, R., Marques, A.M., Naseri, R., Rahimi, R., Haratipour, P., Panah, A.I., Farzaei, M.H. and Abdollahi, M., 2018. A systematic review of nano formulation of natural products for the treatment of inflammatory bowel disease: drug delivery and pharmacological targets. DARU Journal of Pharmaceutical Sciences 2018, pp.1-11.

62. Farzaei F, Heydarpour F, Farzaei MH, Haghighi ZM, Abbasabadi Z, Sadeghi E. Protective effect of *Ferulago angulata* (Schltdl.) Boiss. hydroalcoholic extract against acetic acid-induced colitis in rat: Role of pro-inflammatory cytokines. Pharmacognosy Research. 2018 Oct 1;10(4):391.

63. MH Farzaei, D Tewari, S Momtaz, S Argüelles, SM Nabavi. Targeting ERK signaling pathway by polyphenols as novel therapeutic strategy for neurodegeneration. Food and chemical toxicology 2018, 120, 183-195.

64. Farzaei MH, El-Senduny FF, Momtaz S, Parvizi F, Iranpanah A, Tewari D, Naseri R, Abdolghaffari AH, Rezaei N. An update on dietary consideration in inflammatory bowel disease: anthocyanins and more. Expert review of gastroenterology & hepatology. 2018 Sep 27;1-8.
65. Farzaei MH, Bahramsoltani R, Abbasabadi Z, Braidy N, Nabavi SM. Role of green tea catechins in prevention of age-related cognitive decline: Pharmacological targets and clinical perspective. J Cell Physiol. 2018 Sep 6. doi: 10.1002/jcp.27289. [Epub ahead of print]
66. B Khodayar, MH Farzaei, AH Abdolghaffari, R Bahramsoltani, M Baeeri, ...The Protective Effect of the Gallic Acid Against TNBS-induced Ulcerative Colitis in Rats: Role of Inflammatory Parameters. Journal of Iranian Medical Council 2018, 1 (1), 34-42.
67. M Farzaei, M Zobeiri, F Parvizi, F El-Senduny, I Marmouzi, E Coy-Barrera, ...Curcumin in liver diseases: A systematic review of the cellular mechanisms of oxidative stress and clinical perspective. Nutrients 10 (7), 855.
68. F Dolatabadi, AH Abdolghaffari, MH Farzaei, M Baeeri, FS Ziarani, ...The Protective Effect of Melissa officinalis L. in Visceral Hypersensitivity in Rat Using 2 Models of Acid-induced Colitis and Stress-induced Irritable Bowel Syndrome. Journal of neurogastroenterology and motility 24 (3), 490.
69. MH Farzaei, MM Zangeneh, N Goodarzi, A Zangeneh. Stereological Assessment of Nephroprotective Effects of Trachyspermum ammi Essential Oil against Carbon Tetrachloride-Induced Nephrotoxicity in Mice. International Journal of Morphology 2018, 36 (2).
70. Zobeiri M, Belwal T, Parvizi F, Naseri R, Farzaei MH, Nabavi SF, Sureda A, Nabavi SM. Naringenin and its nano-formulations for fatty liver: cellular modes of action and clinical perspective. Current pharmaceutical biotechnology. 2018.
71. M Heidari, R Bahramsoltani, AH Abdolghaffari, R Rahimi, M Esfandyari, ...Efficacy of topical application of standardized extract of Tragopogon graminifolius in the healing process of experimental burn wounds. Journal of Traditional and Complementary Medicine 2018.
72. L Hosseinzadeh, S Farhangian, M Hajialyani, A Bahari, MH Farzaei. Acute and Subchronic Toxicological Evaluations of Allium rotundum L.: A Dietary Plant from Iran. Journal of dietary supplements, 2018, 1-12.
73. R Bahramsoltani, P Rostamiasrabadi, Z Shahpiri, AM Marques, R Rahimi, ...Aloysia citrodora Paláu (Lemon verbena): a review of phytochemistry and pharmacology. Journal of ethnopharmacology 2018.
74. MH Farzaei, Z Shahpiri, MR Mehri, R Bahramsoltani, M Rezaei, ...Medicinal Plants in Neurodegenerative Diseases: Perspective of Traditional Persian Medicine. Current drug metabolism 19 (5), 429-442.

75. M Nirumand, M Hajialyani, R Rahimi, M Farzaei, S Zingue, S Nabavi, ...Dietary plants for the prevention and management of kidney stones: preclinical and clinical evidence and molecular mechanisms. *International journal of molecular sciences* 19 (3), 765.
76. R Nasser, F Farzaei, F Navabi, S Habtemariam, MH Farzaei. Anthocyanins in the Management of Metabolic Syndrome: A Pharmacological and Biopharmaceutical Review. *Frontiers in Pharmacology* 2018, 9, 1310.
77. M Hajialyani, D Tewari, E Sobarzo-Sánchez, SM Nabavi, MH Farzaei, Natural product-based nanomedicines for wound healing purposes: therapeutic targets and drug delivery systems *International journal of nanomedicine* 2018, 13, 5023.
78. H Safiaghdam, V Oveissi, R Bahramsoltani, MH Farzaei, R Rahimi. Medicinal plants for gingivitis: a review of clinical trials. *Iranian Journal of Basic Medical Sciences* 2018, 21 (10), 978-991
79. MM Zangeneh, MH Farzaei, N Goodarzi, A Zangeneh. Protection of CCl₄-induced hepatotoxicity by *Trachyspermum ammi* essential oil in mice. *Comparative Clinical Pathology* 2018, 1-8
80. MC Niroumand, F Heydarpour, MH Farzaei. Pharmacological and therapeutic effects of *Vitex agnus-castus* L.: A review. *Pharmacognosy Reviews*, 2018, 12 (23), 103.
81. F Heydarpour, M Abasabadi, Z Shahpiri, S Vaziri, HA Nazari, F Najafi, ...Medicinal plant and their bioactive phytochemicals in the treatment of recurrent aphthous ulcers: A review of clinical trials. *Pharmacognosy Reviews* 2018, 12 (23), 27.

Journals Editorial board:

- BMC Complementary and Alternative Medicine (Clinical Section)
- Journal of Report in Pharmaceutical Sciences
- Daru Journal of Pharmaceutical Sciences (Guest Editor)

Seminars:

1. Z Bayrami, F Khalighi-Sigaroodi, R Rahimi, MH Farzaei, M Hodjat, In vitro wound healing activity of luteolin. *Research Journal of Pharmacognosy* 2017, 4, 7-7
2. Z Shahpiri, R Bahramsoltani, MH Farzaei, R Rahimi. *Lippia citrodora*: a review on its phytochemistry and pharmacological activities. *Research Journal of Pharmacognosy* 4 (Supplement), 94-94
3. Farzaei MH, BahramsoltaniR, RahimiR, AbdollahiM. Promising effect of *Tragopogon graminifolius* in animal model of colitis. 4th Iranian Medicinal Plant Congress. Tehran, Iran (2015).

4. Farzaei MH, BahramsoltaniR, RahimiR. A literature review of medicinal plant with wound healing properties. 1st congress of wound and tissue repairing, oral presentation, Tehran, Iran (2014).
5. Farzaei MH, KhazaeiM, Abasabadi Z. Protective effect of *Tragopogon collinus* DC. hydroalcoholic extract on ethanol-induced gastric ulcers in rat. In Proceedings of the 13th Congress of the International Society for Ethnopharmacology, Austria, (pp. 383-383). (2012, September).
6. Farzaei MH, MozafarKhazaei, Scientific evaluation of medicinal plants with protective and healing activity on peptic ulcer in Iranian Traditional Medicine. 13th Iranian Pharmaceutical Sciences Congress, Esfahan, Iran, (2012).
7. Farzaei MH. "Hazza" in Iranian Traditional Medicine. 16th Iranian Pharmacy Students Seminar, Tehran, Iran (2011).
8. Farzaei MH, AbbasabadiZ. An evidence base study on gastrointestinal effects of "Sheng" in Iranian Traditional Medicine and modern phytotherapy. 16th Iranian Pharmacy Students Seminar, Tehran, Iran (2011).
9. Farzaei MH, BahramiG. Bioequivalence study of two capsule of Omeprazole in healthy volunteers. 2nd International Congress of Medical Sciences student. Mashhad, Iran (2009).
10. FarshchiA, GhiasiG, Farzaei MH. The incidence of doping drugs among body builders, Conference of national committee of student research, Tehran, Iran, (2009).
11. MajnooniMB, Farzaei MH, et al. Study of patients attitude about pharmacist duties. 2nd International Congress of Medical Sciences student. Mashhad, Iran (2009).
12. MalekkhatabiP, Farzaei MH. Antinociceptive effect of *Brassica nigra* extract in animal model. The 11th Iranian Congress of Toxicology, Mashhad, Iran.
13. FarshchiA, MajnooniB, NikmohammadiM, Farzaei MH, SohrabiM, FazeliM, BahramiG. Determination of acetaminophen in human serum by reversed phase high performance liquid chromatography. 10th Iranian Pharmaceutical Sciences Congress, Tehran, Iran. (2006).
14. NikmohammadiM, FarshchiA, MajnooniB, Farzaei MH, SohrabiM, FazeliM, BahramiG. Comparative bioavailability of two different acetaminophen preparations. 10th Iranian Pharmaceutical Sciences Congress, Tehran, Iran. (2006).

As Jury Member:

1. 17th Iranian Pharmacy Students Seminar, Track-chair & Jury Member, Traditional Pharmacy (2012).

Workshops:

1. Experimental study design, Faculty of Traditional Medicine, Tehran University of Medical Sciences, Tehran, Iran. (2013).
2. Statistical analysis in scientific research, Tehran University of Medical Sciences, Tehran, Iran. (2012).
3. End note, Tehran University of Medical Sciences, Tehran, Iran. (2012).
4. Research in medicinal electronic database, Tehran University of Medical Sciences, Tehran, Iran. (2012).
5. SPSS, Tehran University of Medical Sciences, Tehran, Iran. (2012).
6. Object Recognition in Neurosciences. Mashhad University of Medical Sciences, Mashhad, Iran. (2008).
7. Research Methods in Medical Sciences, Student Scientific Research Center, Kermanshah University of Medical Sciences, Kermanshah, Iran (2007).
8. Research Methods in Pharmaceutical Sciences, Pharmaceutical Sciences Research Center, Kermanshah University of Medical Sciences, Kermanshah, Iran (2007).
9. Writing Scientific Publications Workshop, Student Scientific Research Center, Kermanshah University of Medical Sciences, Kermanshah, Iran. (2007).
10. EXCEL, Student Scientific Research Center, Kermanshah University of Medical Sciences, Kermanshah, Iran. (2006).

Honors:

- * Best PhD student in School of Traditional Medicine, Tehran University of medical sciences (2015)
- * Best academic researcher in School of Pharmacy, Kermanshah University of medical sciences (2017)
- * Best academic researcher in Kermanshah University of medical sciences (2017)
- * Best academic researcher in Kermanshah University of medical sciences (based on Q1 articles) (2017)
- * Best academic researcher in Kermanshah University of medical sciences (2018)
- * Best academic researcher in Kermanshah University of medical sciences (based on Q1 articles) (2018)