مقالات 2018-2019 و 2020

1. Effects of Synbiotics and Probiotics Supplementation on Serum Levels of Endotoxin, Heat Shock Protein 70 Antibodies and Inflammatory Markers in Hemodialysis Patients: a Randomized Double-Blinded Controlled Trial. [Probiotics and Antimicrobial Proteins](https://rsf.research.ac.ir/Index.php?itemId=5216). 2020. 12(1), pp. 144-151
2. Effects of vitamin D3 supplementation for 12 weeks on serum levels of anabolic hormones, anaerobic power, and aerobic performance in active male subjects: A randomized, double-blind, placebo-controlled tria. [European Journal of Sport Science](https://rsf.research.ac.ir/Index.php?itemId=6795) Eur J Sport Sci. . 2020 Jan 18;1-13.
3. The synergic effects of alpha-lipoic acid supplementation and electrical isotonic contraction on anthropometric measurements and the serum levels of VEGF, NO, sirtuin-1, and PGC1-α in obese people undergoing a weight loss diet. [Archives of Physiology and Biochemistry](https://rsf.research.ac.ir/Index.php?itemId=7071). 2020.18(2), pp. 453-459.
4. The effects of Anethum graveolens (dill) powder supplementation on clinical and metabolic status in patients with type 2 diabetes. Trials (2020) 21:483
5. Comparing between the effect of energy-restricted diet and yoga on the resting metabolic rate, anthropometric indices, and serum adipokine levels in overweight and obese staff women. J Res Med Sci. 2020; 25: 37.
6. Seyed Ahmad Hosseini, Amir Jamshidnezhad, Marzie Zilaee1 , Behzad Fouladi Dehaghi, Abbas Mohammadi, Seyed Mohsen Hosseini. Neural Network–Based Clinical Prediction System for Identifying the Clinical Effects of Saffron (Crocus sativus L) Supplement Therapy on Allergic Asthma: Model Evaluation Study. JMIR MEDICAL INFORMATICS,2020
7. Maryam Azhdari,Marzie Zilaee,Majid Karandish,Seyed Ahmad Hosseini,Anahita Mansoori,Mohadeseh Zendehdel,Sara Khodarahpour. Red vine leaf extract (AS 195) can improve some signs and symptoms of chronic venous insufficiency, a systematic review. Phytotherapy Research,2020
8. Farhad Abolnezhadian, Seyed Ahmad Hosseini,Meysam Alipour, Mehrnoosh Zakerkish, Bahman Cheraghian, Pegah Ghandil, Makan Cheraghpour. Association Metabolic Obesity Phenotypes with Cardiometabolic Index, Atherogenic Index of 2018Polymorphism. Vascular Health and Risk Management,2020
9. Seyed Ahmad Hosseini, Maryam Vali, Mohammad Hossein Haghighi-Zade ,Amir Siahpoosh ,Reza Malihi.The Effect of Chilgoza Pine Nut (Pinus gerardiana Wall.) on Blood Glucose and Oxidative Stress in Diabetic Rats. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy,2020
10. Mehran Rahimlou , Seyed Ahmad Hosseini , Nastaran Majdinasab , Mohammad Hosein Haghighizadeh & Durdana Husain. Effects of long-term administration of MultiStrain Probiotic on circulating levels of BDNF, NGF, IL-6 and mental health in patients with multiple sclerosis: a randomized, double-blind, placebocontrolled trial. Nutritional Neuroscience,2020
11. Marzie Zilaee, Anahita Mansoori, Hosseini Seyed Ahmad, Seyede Marjan Mohaghegh, Maryam Asadi & Razie Hormoznejad. The effects of soy isoflavones on total testosterone and follicle-stimulating hormone levels in women with polycystic ovary syndrome: a systematic review and meta-analysis. The European Journal of Contraception & Reproductive Health Care,2020
12. Seyed Ahmad Hosseini , Meysam Alipour , Mehrnoosh Zakerkish , Bahman Cheraghian , Pegah Ghandil. Effects of epigallocatechin gallate on total antioxidant capacity, biomarkers of systemic low-grade inflammation and metabolic risk factors in patients with type 2 diabetes mellitus: the role of FTO-rs9939609 polymorphism. Arch Med Sci,2020
13. Mahsa Vahdat, Seyed Ahmad Hosseini, Golsa Khalatbari Mohseni, Javad Heshmati and Mehran Rahimlou. Effects of resistant starch interventions on 3 circulating inflammatory biomarkers: a 4 systematic review and meta-analysis of 5 randomized controlled trials. Nutrition Journal,2020
14. Ahmad Zare Javid1, Seyed Ahmad Hosseini, Hassan Gholinezhad, Leila Moradi, Mohammad Hosein Haghighi-zadeh, Hadi Bazyar. Antioxidant and Anti-Inflammatory Properties of Melatonin in Patients with Type 2 Diabetes Mellitus with Periodontal Disease Under Non-Surgical Periodontal Therapy: A Double-Blind, Placebo-Controlled Trial. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2020
15. Hajizadeh , Loghman Barzegar , Yahya Pasdar , Behrooz Hamzeh , Ali Akbar Haghdoost , Reza Malekzadeh , Hossein Poustchi , Sareh Eghtesad , Azim Nejatizadeh , Mahmood Moosazadeh , Mohammad Javad Zare Sakhvidi , Farahnaz Joukar , Seyed Mohammad Hashemi-Shahri, Alireza Vakilian, Ramin Niknam, Elnaz Faramarzi, Ghodrat Akhavan Akbari, Fershteh Ghora, Arsalan Khaledifar, Davoud Vahabzadeh, Reza Homayounfar, Ali Reza Safarpour, Sayed Vahid Hosseini, Reza Rezvani and Seyed Ahmad Hosseini. Socioeconomic - related inequalities in overweight and obesity: findings from the PERSIAN cohort study. BMC Public Health,2020
16. Seyed Ahmad Hosseini, Nazanin Zahrooni, Ahmad Ahmadzadeh Kambiz Ahmadiangali, Mohammad-Ali Assarehzadegan. The Effect of CoQ10 Supplementation on Quality of Life in Women with Breast Cancer Undergoing Tamoxifen Therapy: A Double-Blind, PlaceboControlled, Randomized Clinical Trial. Psychology Research and Behavior Management,2020
17. Roya Rafie, Seyed Ahmad Hosseini, Eskandar Hajiani, Amal Saki Malehi , Seyed Ali Mard. Effect of Ginger Powder Supplementation in Patients with Non-Alcoholic Fatty Liver Disease: A Randomized Clinical Trial. Clinical and Experimental Gastroenterology,2020
18. Anahita Mansoori, Seyedahmad Hosseini, Marzie Zilaee, Razie Hormoznejad, Mojdeh Fathi. Effect of fenugreek extract supplement on testosterone levels in male: A meta-analysis of clinical trials. Phytotherapy Research, January, 2020
19. Amir Hadi ,Marilyn S. Campbel, Bahar Hassani, Makan Pourmasoumi, Ammar Salehi-sahlabadi , Seyed Ahmad Hosseini. The effect of cinnamon supplementation on blood pressure in adults: A systematic review and meta-analysis of randomized controlled trials. Clinical Nutrition ESPEN, January, 2020.
20. The effects of Anethum graveolens (dill) powder supplementation on clinical and metabolic status in patients with type 2 diabetesF Haidari, M Zakerkish, F Borazjani, KA Angali, GA Foroushani Trials 21 (1), 1-11 2020
21. Ginger in patients with active ulcerative colitis: a study protocol for a randomized controlled trial F Shayesteh, F Haidari, AA Shayesteh, J Mohammadi-Asl, ...Trials 21 (1), 1-6 2020
22. The effects of flaxseed supplementation on metabolic status in women with polycystic ovary syndrome: a randomized open-labeled controlled clinical trial F Haidari, N Banaei-Jahromi, M Zakerkish, K Ahmadi Nutrition Journal 19 (1), 8 1 2020
23. Effects of Vitamin D and Omega-3 Fatty Acids Co-Supplementation on Inflammatory Factors and Tumor Marker CEA in Colorectal Cancer Patients Undergoing Chemotherapy: A Randomized … F Haidari, B Abiri, M Iravani, K Ahmadi-Angali, M Vafa Nutrition and Cancer 72 (6), 948-958 2020
24. Whey protein supplementation reducing fasting levels of anandamide and 2-AG without weight loss in pre-menopausal women with obesity on a weight-loss diet F Haidari, V Aghamohammadi, M Mohammadshahi, K Ahmadi-Angali, ...Trials 21 (1), 1-10 2020
25. Effect of weight-loss diet combined with taurine supplementation on body composition and some biochemical markers in obese women: a randomized clinical trial F Haidari, M Asadi, J Mohammadi-Asl, K Ahmadi-Angali Amino Acids, 1-10. 2020
26. Randomized study of the effect of vitamin D and omega-3 fatty acids cosupplementation as adjuvant chemotherapy on inflammation and nutritional status in colorectal cancer patients F Haidari, B Abiri, M Iravani, K Ahmadi-Angali, M Vafa Journal of dietary supplements 17 (4), 384-400 2 2020
27. Cinnamon extract supplementation improves inflammation and oxidative stress induced by acrylamide: An experimental animal study F Haidari, M Mohammadshahi, B Abiri, M Zarei, M Fathi Avicenna Journal of Phytomedicine 10 (3), 243 1 2020
28. Association of hematological parameters with obesity-induced inflammation among young females in Ahvaz, South-West of Iran F Haidari, B Abiri, MH Haghighizadeh, GA Kayedani, NK Birgani International Journal of Preventive Medicine 11 2020
29. Randomized Study Design to Test Effects of Vitamin D and Omega-3 Fatty Acid Supplementation as Adjuvant Therapy in Colorectal Cancer Patients F Haidari, B Abiri, M Iravani, K Ahmadi-Angali, M Vafa Clinical and Preclinical Models for Maximizing Healthspan, 337-350 2020
30. An energy-restricted high-protein diet supplemented with β-cryptoxanthin alleviated oxidative stress and inflammation in nonalcoholic fatty liver disease: a randomized … F Haidari, A Hojhabrimanesh, B Helli, SS Seyedian, K Ahmadi-Angali. Nutrition Research 73, 15-26; 2020
31. The prevalence of malnutrition in hemodialysis patients. Journal of Renal Injury Prevention. 2020;9(2): e15. doi: 10.34172/jrip.2020.15
32. Red vine leaf extract (AS 195) can improve some signs and symptoms of chronic venous insufficiency, a systematic review. Phytotherapy Research. 21 April 2020 https://doi.org/10.1002/ptr.6705
33. Maryam Ravanbakhsh, Ahmad Zare Javid, Mehdi Hadi, Neamat Jaafarzadeh Haghighi Fard. Heavy metals risk assessment in fish species (Johnius Belangerii (C) and Cynoglossus Arel) in Musa Estuary, Persian Gulf. Environmental Research. September 2020, Volume 188, 109560
34. Hasan Gholinezhad, Hadi Bazyar, Homeira Rashidi, Parvin Salehi, Mohammad Hosein Haghighi-zadeh, Ahmad Zare Javid. Using ginger supplement in adjunct with non-surgical periodontal therapy improves metabolic and periodontal parameters in patients with type 2 diabetes mellitus and chronic periodontitis: A double-blind, placebo-controlled trial. Journal of Herbal Medicine. April 2020, Volume 20, 100315
35. Ahmad Zare Javid, Hasan Gholinezhad, Hadi Bazyar, Homeira Rashidi, Parvin Salehi, Mohammad Hosein Haghighi-zadeh, Ahmad Zare Javid. Using ginger supplement in adjunct with non-surgical periodontal therapy improves metabolic and periodontal parameters in patients with type 2 diabetes mellitus and chronic periodontitis: A double-blind, placebo-controlled trial. Journal of herbal medicine 2020 v.20 pp. 100315
36. Ahmad Zare Javid, Seyed Ahmad Hosseini, Hassan Gholinezhad, Leila Moradi, Mohammad Hosein Haghighi-zadeh, Hadi Bazyar. Antioxidant and Anti-Inflammatory Properties of Melatonin in Patients with Type 2 Diabetes Mellitus with Periodontal Disease Under Non-Surgical Periodontal Therapy: A Double-Blind, Placebo-Controlled Trial. Diabetes Metab Syndr Obes. 2020; 13: 753–761
37. Ahmad Zare Javid, Majid Aminzadeh, Mohammad Hosein Haghighi-zadeh, Mona Jamalvandi. The Effects of Synbiotic Supplementation on Glycemic Status, Lipid Profile, and Biomarkers of Oxidative Stress in Type 1 Diabetic Patients. A Placebo-Controlled, Double-Blind, Randomized Clinical Trial. Diabetes Metab Syndr Obes. 2020; 13: 607–617
38. Hadi Bazyar, Leila Maghsoumi-Norouzabad, Mohsen Yarahmadi, Hassan Gholinezhad, Leila Moradi, Parvin Salehi, Mohammad Hosein Haghighi-zadeh, Ahmad Zare Javid. The Impacts of Synbiotic Supplementation on Periodontal Indices and Biomarkers of Oxidative Stress in Type 2 Diabetes Mellitus Patients with Chronic Periodontitis Under Non-Surgical Periodontal Therapy. A Double-Blind, Placebo-Controlled Trial. Diabetes Metab Syndr Obes. 2020; 13: 19–29
39. Ahmad Zare Javid, Essam Amerian, Leila Basir, Alireza Ekrami, Mohammad Hosein Haghighizadeh, Leila Maghsoumi-Norouzabad. Effects of the Consumption of Probiotic Yogurt Containing Bifidobacterium lactis Bb12 on the Levels of Streptococcus mutans and Lactobacilli in Saliva of Students with Initial Stages of Dental Caries: A Double-Blind Randomized Controlled Trial. Caries Res 2020;54:68–74
40. [Mansoori, A.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=31767621400&zone=), [Salimi, Z.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57217591050&zone=" \o "Show author details), [Hosseini, S.A.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57202613022&zone=" \o "Show author details) [Bahrami, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57208179541&zone=" \o "Show author details), [Asadi, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57205700762&zone=" \o "Show author details) [The effect of melatonin supplementation on liver indices in patients with non-alcoholic fatty liver disease: A systematic review and meta-analysis of randomized clinical trials](https://www.scopus.com/record/display.uri?eid=2-s2.0-85087417884&origin=resultslist&sort=plf-f&src=s&sid=7bd1a6781f10a089394f9d84ddbe7398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2831767621400%29&relpos=0&citeCnt=0&searchTerm=)Medicine.2020. In press.
41. [Mansoori, A.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=31767621400&zone=" \o "Show author details), [Hosseini, S.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57202613022&zone=" \o "Show author details), [Zilaee, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=56035006600&zone=" \o "Show author details), [Hormoznejad, R.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57192104443&zone=" \o "Show author details), [Fathi, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57214154236&zone=" \o "Show author details) [Effect of fenugreek extract supplement on testosterone levels in male: A meta-analysis of clinical trials](https://www.scopus.com/record/display.uri?eid=2-s2.0-85079447973&origin=resultslist&sort=plf-f&src=s&sid=7bd1a6781f10a089394f9d84ddbe7398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2831767621400%29&relpos=1&citeCnt=0&searchTerm=) [Phytotherapy Research](https://www.scopus.com/sourceid/16573?origin=resultslist). 2020. 34(7), pp. 1550-1555.
42. [Zilaee](https://pubmed.ncbi.nlm.nih.gov/?term=Zilaee+M&cauthor_id=32436742) M,  [Mansoori](https://pubmed.ncbi.nlm.nih.gov/?term=Mansoori+A&cauthor_id=32436742) A, [Hosseini](https://pubmed.ncbi.nlm.nih.gov/?term=Ahmad+HS&cauthor_id=32436742)  SA, [Seyede Marjan Mohaghegh](https://pubmed.ncbi.nlm.nih.gov/?term=Mohaghegh+SM&cauthor_id=32436742) SM, [Maryam Asadi](https://pubmed.ncbi.nlm.nih.gov/?term=Asadi+M&cauthor_id=32436742) M, [Razie Hormoznejad](https://pubmed.ncbi.nlm.nih.gov/?term=Hormoznejad+R&cauthor_id=32436742) The effects of soy isoflavones on total testosterone and follicle-stimulating hormone levels in women with polycystic ovary syndrome: a systematic review and meta-analysis. 2020. [1](https://pubmed.ncbi.nlm.nih.gov/32436742/#affiliation-1)DOI: [10.1080/13625187.2020.1761956](https://doi.org/10.1080/13625187.2020.1761956)
43. [Asadi](https://pubmed.ncbi.nlm.nih.gov/?term=Maryam+Asadi&cauthor_id=32386859) [M](https://pubmed.ncbi.nlm.nih.gov/32386859/#affiliation-1), [Anahita Mansoori](https://pubmed.ncbi.nlm.nih.gov/?term=Mansoori+A&cauthor_id=32386859) A\*. [Reply - Letter to the Editor - Meta-analysis of L-carnitine supplementation on lipid profile and glycemic control: inadequate search strategy and other methodological issues](https://www.scopus.com/record/display.uri?eid=2-s2.0-85084819798&origin=resultslist&sort=plf-f&src=s&sid=7bd1a6781f10a089394f9d84ddbe7398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2831767621400%29&relpos=4&citeCnt=0&searchTerm=). DOI: [10.1016/j.clnu.2020.04.014](https://doi.org/10.1016/j.clnu.2020.04.014)
44. [Khosravi, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57198073388&zone=), [Sotoudeh, G.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=8502151000&zone=" \o "Show author details), [Amini, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=23392150500&zone=" \o "Show author details), [Mansoori, A.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=31767621400&zone=" \o "Show author details), [Hosseinzadeh, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57204545645&zone=" \o "Show author details)[The relationship between dietary patterns and depression mediated by serum levels of Folate and vitamin B12](https://www.scopus.com/record/display.uri?eid=2-s2.0-85079337283&origin=resultslist&sort=plf-f&src=s&sid=7bd1a6781f10a089394f9d84ddbe7398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2831767621400%29&relpos=3&citeCnt=0&searchTerm=). [BMC Psychiatry](https://www.scopus.com/sourceid/14260?origin=resultslist) .2020. 20(1),63
45. [Dehghanseresht, N.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57217589436&zone=), [Jafarirad, S.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=55504893200&zone=" \o "Show author details), [Alavinejad, S.P.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57217588323&zone=" \o "Show author details), [Mansoori, A\*.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=31767621400&zone=" \o "Show author details) [Association of the dietary patterns with the risk of non-alcoholic fatty liver disease among Iranian population: a case-control study](https://www.scopus.com/record/display.uri?eid=2-s2.0-85087428392&origin=resultslist&sort=plf-f&src=s&sid=7bd1a6781f10a089394f9d84ddbe7398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2831767621400%29&relpos=2&citeCnt=0&searchTerm=) [Nutrition Journal](https://www.scopus.com/sourceid/12653?origin=resultslist).2020. 19(1),63

# [Azhdari](https://pubmed.ncbi.nlm.nih.gov/?term=Azhdari+M&cauthor_id=32314844) M,  [Zilaee](https://pubmed.ncbi.nlm.nih.gov/?term=Zilaee+M&cauthor_id=32314844) M,  [Karandish](https://pubmed.ncbi.nlm.nih.gov/?term=Karandish+M&cauthor_id=32314844) [M](https://pubmed.ncbi.nlm.nih.gov/32314844/#affiliation-3), [Hosseini](https://pubmed.ncbi.nlm.nih.gov/?term=Hosseini+SA&cauthor_id=32314844) SA, [Mansoori](https://pubmed.ncbi.nlm.nih.gov/?term=Mansoori+A&cauthor_id=32314844) [A](https://pubmed.ncbi.nlm.nih.gov/32314844/#affiliation-1)\*, [Zendehdel](https://pubmed.ncbi.nlm.nih.gov/?term=Zendehdel+M&cauthor_id=32314844) [M](https://pubmed.ncbi.nlm.nih.gov/32314844/#affiliation-1), [Sara Khodarahpour](https://pubmed.ncbi.nlm.nih.gov/?term=Khodarahpour+S&cauthor_id=32314844) S. Red vine leaf extract (AS 195) can improve some signs and symptoms of chronic venous insufficiency, a systematic review . 2020. DOI: [10.1002/ptr.6705](https://doi.org/10.1002/ptr.6705).

1. [Yazdinezhad, A.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57215584618&zone=), [Askarpour, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57215590100&zone=" \o "Show author details), [Aboushamsia, M.M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57215590867&zone=" \o "Show author details), [Asadi, M.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57205700762&zone=" \o "Show author details), [Mansoori, A\*.](https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=31767621400&zone=" \o "Show author details) [Evaluating the effect of chronotype on meal timing and obesity in Iranian housewives: A cross-sectional study](https://www.scopus.com/record/display.uri?eid=2-s2.0-85081279031&origin=resultslist&sort=plf-f&src=s&sid=7bd1a6781f10a089394f9d84ddbe7398&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2831767621400%29&relpos=9&citeCnt=0&searchTerm=). [Journal of Advances in Medical and Biomedical Research](https://www.scopus.com/sourceid/21100967512?origin=resultslist). 2020. 27(124), pp. 31-36.
2. Farideh Shishehbor , Zahra Salimi, Masood Veissi , Amal Saki Malehi , Mahdi Shiri-Nasab and
3. Bizhan Helli. Effect of Oak Flour on Glycemic Index and Satiety Index of White BreadIran Red Crescent Med J. 2020 January; 22(1):e95552.
4. The effect of L-carnitine supplementation on lipid profile and glycaemic control in adults with cardiovascular risk factors: A systematic review and meta-analysis of randomized controlled clinical trials. Maryam Asadi a, b, Mehran Rahimlou a, b, Farideh Shishehbor a, Anahita Mansoori a, \*Clinical Nutrition 39 (2020) 110e122
5. Nazanin Zahrooni, Seyed Ahmad Hosseini, Ahmad Ahmadzadeh Kambiz Ahmadi Angali Mohammad Ali Assarehzadegan. The Effect of Coenzyme Q10 Supplementation on Vascular Endothelial Growth Factor and Serum Levels of 2019Interleukin 6 and 8 in Women with Breast Cancer: A Double-Blind, Placebo-Controlled, Randomized Clinical Trial. Therapeutics and Clinical Risk Management, 2019.
6. Sedaghat F, Cheraghpour M, Hosseini SA,Talaei, R, Zand, H. Hypomethylation of NANOG promoter in colonic mucosal cells of obese patients: A possible role of NF-κB. British Journal of Nutrition,September,2019
7. [Sevana Daneghian](https://www.ncbi.nlm.nih.gov/pubmed/?term=Daneghian%20S%5BAuthor%5D&cauthor=true&cauthor_uid=31143238), [Reza Amani](https://www.ncbi.nlm.nih.gov/pubmed/?term=Amani%20R%5BAuthor%5D&cauthor=true&cauthor_uid=31143238), [Seyed Ahmad Hosseini](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hosseini%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=31143238), [Pegah Ghandil](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ghandil%20P%5BAuthor%5D&cauthor=true&cauthor_uid=31143238), [Afshar Jafari](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jafari%20A%5BAuthor%5D&cauthor=true&cauthor_uid=31143238), and [Amal Saki Malehi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Saki%20Malehi%20A%5BAuthor%5D&cauthor=true&cauthor_uid=31143238). Effect of herbal antioxidant-rich formula on improvement of antioxidant defense system and heat shock protein-70 expression in recreational female athletes: A randomized controlled trial. Jmsjournal, April,2019
8. [Hosseini SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hosseini%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=30987250), [Zand H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zand%20H%5BAuthor%5D&cauthor=true&cauthor_uid=30987250), [Cheraghpour M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cheraghpour%20M%5BAuthor%5D&cauthor=true&cauthor_uid=30987250).The Influence of Curcumin on the Downregulation of MYC, Insulin and IGF-1 Receptors: A possible Mechanism Underlying the Anti-Growth and Anti-Migration in Chemoresistant Colorectal Cancer Cells. [Medicina](https://www.mdpi.com/journal/medicina),April, 2019
9. [Zilaee M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zilaee%20M%5BAuthor%5D&cauthor=true&cauthor_uid=30795753), [Hosseini SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hosseini%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=30795753), [Jafarirad S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jafarirad%20S%5BAuthor%5D&cauthor=true&cauthor_uid=30795753), [Abolnezhadian F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abolnezhadian%20F%5BAuthor%5D&cauthor=true&cauthor_uid=30795753), [Cheraghian B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cheraghian%20B%5BAuthor%5D&cauthor=true&cauthor_uid=30795753), [Namjoyan F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Namjoyan%20F%5BAuthor%5D&cauthor=true&cauthor_uid=30795753), [Ghadiri A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ghadiri%20A%5BAuthor%5D&cauthor=true&cauthor_uid=30795753). An evaluation of the effects of saffron supplementation on the asthma clinical symptoms and asthma severity in patients with mild and moderate persistent allergic asthma: a double-blind, randomized placebo-controlled trial.Repiratory Research,December,2019
10. [Rahimlou M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rahimlou%20M%5BAuthor%5D&cauthor=true&cauthor_uid=31275882), [Yari Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yari%20Z%5BAuthor%5D&cauthor=true&cauthor_uid=31275882), [Rayyani E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rayyani%20E%5BAuthor%5D&cauthor=true&cauthor_uid=31275882), [Keshavarz SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Keshavarz%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=31275882), [Hosseini SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hosseini%20S%5BAuthor%5D&cauthor=true&cauthor_uid=31275882) , [Morshedzadeh N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Morshedzadeh%20N%5BAuthor%5D&cauthor=true&cauthor_uid=31275882), [Hekmatdoost A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hekmatdoost%20A%5BAuthor%5D&cauthor=true&cauthor_uid=31275882). Effects of ginger supplementation on anthropometric, glycemic and metabolic parameters in subjects with metabolic syndrome: A randomized, double-blind, placebo-controlled study. [Journal of Diabetes and Metabolic Disorders](https://www.researchgate.net/journal/2251-6581_Journal_of_Diabetes_and_Metabolic_Disorders),March,2019 Human adenovirus 36 improves insulin sensitivity and lipid profiles and increases inflammatory markers in Wistar rats. Journal of Investigative Medicine. <http://dx.doi.org/10.1136/jim-2019-001165>
11. Metabolic benefits of curcumin supplementation in patients with metabolic syndrome: A systematic review and meta-analysis of randomized controlled trials. Phytotherapy Research. 02 April 2019 https://doi.org/10.1002/ptr.6323
12. Zare Javid A, Bazyar H, Gholinezhad H, Rahimlou M, Rashidi H, Salehi P, Haghighi-zadeh MH. The effects of ginger supplementation on inflammatory, antioxidant, and periodontal parameters in type 2 diabetes mellitus patients with chronic periodontitis under non-surgical periodontal therapy. A double-blind, placebo-controlled trial. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy. 2019, 12, 1751-1761
13. Bazyar H, Gholinezhad H, Moradi L, Salehi P, Abadi F, Ravanbakhsh M, Zare Javid A. The effects of melatonin supplementation in adjunct with non-surgical periodontal therapy on periodontal status, serum melatonin and inflammatory markers in type 2 diabetes mellitus patients with chronic periodontitis: a double-blind, placebo-controlled trial. Inflammopharmacology. 2019 Feb;27(1):67-76
14. Javid AZ, Hormoznejad R, Yousefimanesh HA, Haghighi-Zadeh MH, Zakerkish M. Impact of resveratrol supplementation on inflammatory, antioxidant, and periodontal markers in type 2 diabetic patients with chronic periodontitis. Diabetes Metab Syndr. 2019 Jul - Aug;13(4):2769-2774
15. Razie HormoznejadAhmad Zare JavidAnahita Mansoori. Effect of BCAA supplementation on central fatigue, energy metabolism substrate and muscle damage to the exercise: a systematic review with meta-analysis. Sport Sciences for Health. 2019, 15 (2), 265 - 279
16. Bazyar H, Ahmadi A, Zare Javid A, Irani D, Mohammadi Sartang M, Haghighizadeh MH. The association between dietary intakes and stone formation in patients with urinary stones in Shiraz. Med J Islam Repub Iran. 2019 Feb 20;33:8
17. Leila Maghsoumi-Norouzabad, Farideh Shishehbor, Reza Abed, Ahmad Zare Javid, Bina Eftekhar-Sadat, Beitollah Alipour. Effect of Arctium lappa linne (Burdock) root tea consumption on lipid profile and blood pressure in patients with knee osteoarthritis. Journal of Herbal Medicine. 2019, 17, 100266
18. Hadi Bazyar, Azim Adibmanesh, Ahmad Zare Javid, Leila Maghsoumi-Norouzabad, Ehsan Gravand, Meysam Alipour, Narges Sadeghi. The relationship between metabolic factors and anthropometric indices with periodontal status in type 2 diabetes mellitus patients with chronic periodontitis. Obesity Medicine. 2019, 16, 100138
19. H Bazyar, M Alipour, F Mirzaee, B Moradi Poodeh, A Zare Javid. The Role of Melatonin on Metabolic Factors related to Periodontal Disease in Patients with Type 2 Diabetes Mellitus. Journal of Babol University of Medical Sciences. 2019, 21 (1), 249-258f
20. Mansoori A, Khosravi M , Asadi M. Effects of Evening Meal Timing on Weight Loss: A Pilot Open-Labelled Randomized Clinical Trial. J Adv Med Biomed Res. 2020; 28(126): 41-46
21. Jafarirad S, Mansoori A, Goodarzi R. Does Turmeric/curcumin Supplementation Change Anthropometric Indices in Patients with Non-alcoholic Fatty Liver Disease? A Systematic Review and Meta-analysis of Randomized Controlled Trials. Clin Nutr Res. 2019 Jul;8(3):196-208.
22. [Hormoznejad, R,](https://www.scopus.com/authid/detail.uri?authorId=57192104443&amp;eid=2-s2.0-85063032437) [Zare Javid, A,](https://www.scopus.com/authid/detail.uri?authorId=55948171400&amp;eid=2-s2.0-85063032437) Mansoori A\*. [Effect of BCAA supplementation on central fatigue, energy metabolism substrate and muscle damage to the exercise: a systematic review with meta-analysis](https://www.scopus.com/record/display.uri?eid=2-s2.0-85063032437&origin=resultslist&sort=plf-f&src=s&sid=a6eb9c3f91988feec52f0be57c73b705&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2831767621400%29&relpos=2&citeCnt=0&searchTerm=) [Sport Sciences for Health](https://www.scopus.com/sourceid/4900152601?origin=recordpage). 2019. 15(2). 265-279.
23. Sadeghi N, Mansoori A\*, Shayesteh A, Hashemi SJ. [The effect of curcumin supplementation on clinical outcomes and inflammatory markers in patients with ulcerative colitis.](https://www.ncbi.nlm.nih.gov/pubmed/31802559) Phytother Res. 2019 Dec 4. doi: 10.1002/ptr.6581.
24. Rahimlou M, Asadi M, Banaei Jahromi N, Mansoori A\*. [Alpha-lipoic acid (ALA) supplementation effect on glycemic and inflammatory biomarkers: A Systematic Review and meta- analysis.](https://www.ncbi.nlm.nih.gov/pubmed/31221283) Clin Nutr ESPEN. 2019 Aug;32:16-28.
25. Azhdari M, Karandish M, Mansoori A\*. [Metabolic benefits of curcumin supplementation in patients with metabolic syndrome: A systematic review and meta-analysis of randomized controlled trials.](https://www.ncbi.nlm.nih.gov/pubmed/30941814) Phytother Res. 2019 May;33(5):1289-1301.
26. Asadi M, Shahzeidi M, Najarzadeh A, Hashemi yusefabad H, Mansoori A\*. The relationship between pre-pregnancy dietary patterns adherence and risk of gestational diabetes mellitus in Iran: A case–control study. [Nutr Diet.](https://www.ncbi.nlm.nih.gov/pubmed/30729640) 2019 Nov;76(5):597-603.
27. Goodarzi R, Shishehbor F, Mansoori A\*. Does Turmeric/Curcumin Supplementation Improve Liver Enzymes In Non-Alcoholic Fatty Liver? A Systematic Review and Meta-Analysis. [Phytother Res.](https://www.ncbi.nlm.nih.gov/pubmed/30653773) 2019 Mar;33(3):561-570.
28. Koohdani F, Mansoori A\*. PPARγ Pro12Ala Polymorphism Influences the Relationship between Dietary Fat Intake, Adiposity and Lipid Profile in Patients with Type 2 Diabetes Int J Vitam Nutr Res (2019). https://doi.org/10.1024/0300-9831/a000595
29. Maternal Dietary Pattern with an Emphasis on Child Growth Pattern and Exclusive Breastfeeding Duration. Epidemiology Biostatistics and Public Health - 2019, Volume 16, Number 2.
30. Leila Maghsoumi-Norouzabada,b,c, Farideh Shishehborb, Reza Abedc,d, Ahmad Zare Javidb, Bina Eftekhar-Sadate, Beitollah Alipourc,Effect of Arctium lappa linne (Burdock) root tea consumption on lipid profile and blood pressure in patients with knee osteoarthritis . Journal of Herbal Medicine 17–18 (2019) 100266.
31. Reza Goodarzi, Kamran Sabzian, Farideh Shishehbor, Anahita Mansoori . Does turmeric/curcumin supplementation improve serum alanine aminotransferase and aspartate aminotransferase levels in patients with nonalcoholic fatty liver disease? A systematic review and meta‐analysis of randomized controlled trials. Phytotherapy Research. 2019;1–10.
32. Bahreini M, Amir-Hossein Ramezani, Farideh Shishehbor, Anahita Mansoori. The Effect of Omega-3 on Circulating Adiponectin in AdultsWith Type 2 Diabetes Mellitus: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Can J Diabetes 42 (2018) 553–559.
33. Effects of vitamin D and omega-3 fatty acids co-supplementation on inflammatory biomarkers, tumor marker CEA, and nutritional status in patients with colorectal cancer: a study …F Haidari, B Abiri, M Iravani, SM Razavi, P Sarbakhsh, K Ahmadi-Angali, ...Trials 20 (1), 1-7; 2019
34. Randomized Study of the Effect of Vitamin D and Omega-3 Fatty Acids Co supplementation as Adjuvant Chemotherapy on Inflammation and Nutritional Status in Colorectal Cancer Patients M Vafa, B Abiri, F Haidari, M Iravani, K Ahmadi-Angali. JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY 34, 60-60 ; 2019
35. Evaluation of the effect of oral taurine supplementation on fasting levels of fibroblast growth factors, β-Klotho co-receptor, some biochemical indices and body composition in …F Haidari, M Asadi, K Ahmadi-Angali. Trials 20 (1), 315, 2019
36. Effect of lipoic acid supplementation on gene expression and activity of glutathione S-transferase enzyme in infertile men. F Haidari, J Mohammadi-Asl, M Kavianpour, M Dadfar, HK Haghighian. Human Fertility, 1-8, 2019
37. The effects of UVB and vitamin D on decreasing risk of colorectal Cancer incidence and mortality: a review of the epidemiology, clinical trials, and mechanisms. F Haidari, B Abiri, M Iravani, SM Razavi, M Vafa. Nutrition and cancer 71 (5), 709-717; 2019
38. The effect of soy nut on serum total antioxidant, endothelial function and cardiovascular risk factors in patients with type 2 diabetes. A Sedaghat, H Shahbazian, A Rezazadeh, F Haidari, A Jahanshahi, ... Diabetes & Metabolic Syndrome: Clinical Research & Reviews 13 (2), 1387-1391; 2019
39. Protective effect of citrus lemon on inflammation and adipokine levels in acrylamide-induced oxidative stress in rats. F Haidari, M Mohammadshahi, M Zarei, M Fathi. Brazilian Journal of Pharmaceutical Sciences 55; 2019
40. Ramezani Ahmadi A, Rayyani E, Bahreini M, Mansoori A\*. The effect of glutamine supplementation on athletic performance, body composition, and immune function: A systematic review and a meta-analysis. [Clin Nutr.](https://www.ncbi.nlm.nih.gov/pubmed/29784526) 2019 Jun;38(3):1076-1091
41. Whey protein supplementation reducing fasting levels of anandamide and 2-AG without weight loss in pre-menopausal women with obesity on a weight-loss diet. [Nutritional Neuroscience](https://rsf.research.ac.ir/Index.php?itemId=4791). 2019.
42. The effect of green coffee extract supplementation on serum oxidized LDL cholesterol and total antioxidant capacity in patients with dyslipidemia: A randomized, double-blind, placebo-controlled trial. [European Journal of Integrative Medicine](https://rsf.research.ac.ir/Index.php?itemId=2093). 2019
28, pp. 109-113
43. Effect of Synbiotic and Probiotic Supplementation on Serum Levels of Endothelial Cell Adhesion Molecules in Hemodialysis Patients: a Randomized Control Study. [Probiotics and Antimicrobial Proteins](https://rsf.research.ac.ir/Index.php?itemId=5216). 2019. 11(4), pp. 1210-1218
44. The effect of Nigella sativa oil on serum levels of inflammatory markers, liver enzymes, lipid profile, insulin and fasting blood sugar in patients with non-alcoholic fatty liver. [Journal of Diabetes and Metabolic Disorders](https://rsf.research.ac.ir/Index.php?itemId=3480). 2019.
45. Effect of synbiotic and probiotic supplementation on serum brain-derived neurotrophic factor level, depression and anxiety symptoms in hemodialysis patients: a randomized, double-blinded, clinical trial.
**Nutritional Neuroscience.** 2019 .<https://doi.org/10.1080/1028415X.2019.1646975>
46. Seyed Ahmad Hosseini , Meysam Alipour , Mehrnoosh Zakerkish , Bahman Cheraghian , Pegah Ghandil .The Gene-Treatment Interaction of FTO-rs9939609 Gene Polymorphism and Epigallocatechin-Gallate Intervention on Anthropometric Indices, Fasting Blood Sugar and Insulin Resistance/Sensitivity in Patients with Type 2 Diabetes Mellitus. Iran Red Crescent Med J, December,2018
47. Alemi A, Zavar Reza J, Haghiralsadat, F, Hosseini SA, Haghi Karamallah, S. Paclitaxel and curcumin coadministration in novel cationic PEGylated niosomal formulations exhibit enhanced synergistic antitumor efficacy. [Journal of Nanobiotechnology](http://rsf.research.ac.ir/Index.php?itemId=3771),March,2018
48. Koochakpoor G, Mirmiran P, Daneshpour MS,  Hosseini SA, Azizi F. Dietary factors influence the association of cyclin D2 polymorphism rs11063069 with the risk of metabolic syndrome. Nutrition Research,2018
49. [Arastoo AA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Arastoo%20AA%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Khojastehkia H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khojastehkia%20H%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Rahimi Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rahimi%20Z%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Khafaie MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khafaie%20MA%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Hosseini SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hosseini%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Mansouri MT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mansouri%20MT%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Yosefyshad S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yosefyshad%20S%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Abshirini M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abshirini%20M%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Karimimalekabadi N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Karimimalekabadi%20N%5BAuthor%5D&cauthor=true&cauthor_uid=30558646), [Cheraghi M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cheraghi%20M%5BAuthor%5D&cauthor=true&cauthor_uid=30558646). Evaluation of serum 25-Hydroxy vitamin D levels in children with autism Spectrum disorder. [Italian Journal of Pediatrics](https://www.researchgate.net/journal/1824-7288_Italian_Journal_of_Pediatrics), December,2018
50. Fazel Albosof, Seyed Ahmad Hoseini, Amir Siahpoush, Ali Reza Malayeri, and Mohammad Hosein Haghighizadehe . Anti-diabetic effects of S. aegyptiaca extract on streptozotocinnicotinamide induced type 2 diabetes rats. Journal of Contemporary Medical Sciences,March,2018
51. [Hosseini SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hosseini%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=30509713), [Zilaee M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Zilaee%20M%5BAuthor%5D&cauthor=true&cauthor_uid=30509713), [Shoushtari MH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shoushtari%20MH%5BAuthor%5D&cauthor=true&cauthor_uid=30509713), [Ghasemi Dehcheshmeh M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ghasemi%20Dehcheshmeh%20M%5BAuthor%5D&cauthor=true&cauthor_uid=30509713). An evaluation of the effect of saffron supplementation on the antibody titer to heat-shock protein (HSP) 70, hsCRP and spirometry test in patients with mild and moderate persistent allergic asthma: A triple-blind, randomized placebo-controlled trial. [Respiratory Medicine](https://www.researchgate.net/journal/0954-6111_Respiratory_Medicine),October,2018
52. Meysam Alipour , Reza Malihi , Seyed Ahmad Hosseini , Amir Abbasnezhad , Abed Ghavami , Hedayat Allah Shahmohammadi , Matin Ghanavati. The effects of catechins on related risk factors with Type 2 diabetes: a review. Progress in Nutrition,March,2018
53. Damoon Ashtary-Larky,Ali Nazary Vanani,Seyed Ahmad Hosseini ,Raﬁe,Amir Abbasnezhad,Meysam Alipour. Relationship Between the Body Fat Percentage and Anthropometric Measurements in Athletes Compared with Non-Athletes. Zahedan Journal of Research in Medical Sciences,Feruary,2018
54. Effect of a high-protein diet with β-cryptoxanthin supplementation on metabolic risk factors, oxidative and inflammatory biomarkers in non-alcoholic fatty liver disease (NAFLD …F Haidari, A Hojhabrimanesh, B Helli, SS Seyedian, K Ahmadi-Angali. Trials 19 (1), 634; 2018
55. Effect of chlorella supplementation on systematic symptoms and serum levels of prostaglandins, inflammatory and oxidative markers in women with primary dysmenorrhea. F Haidari, F Homayouni, B Helli, MH Haghighizadeh, F Farahmandpour. European Journal of Obstetrics & Gynecology and Reproductive Biology 229 …3; 2018
56. The Role of Vitamin D on Levels of Oxidative Stress and Inflammatory Factors in Patients with Multiple Sclerosis. H Bazyar, F Haidari. Scientific Journal of Kurdistan University of Medical Sciences 23 (4), 21-34; 2018
57. Blood pressure lowering and anti‐inflammatory effects of hesperidin in type 2 diabetes; a randomized double‐blind controlled clinical trial. F Homayouni, F Haidari, M Hedayati, M Zakerkish, K Ahmadi. Phytotherapy Research 32 (6), 1073-1079; 2018
58. Whey Supplementation Combined with Energy-Restricted Diet Alleviates 2-Arachidonoylglycerol, Adipocytokines, Inflammatory Factors and Body Composition in Obese Women with … V Aghamohammadi, F Haidari, M Mohammadshahi, K Ahmadi-Angali. Endocrinol Metab Syndr 7 (295), 2161-1017; 2018
59. Relationship between quality of life and healthy eating index among healthy nurses in ahvaz, Southwest Iran. F Haidari, M Mohammadshahi, MH Haghighizadeh, Z Khoramabadi. Research Journal of Pharmacy and Technology 11 (6), 2183-2190; 2018
60. Evaluation of the relationship between iron status with obesity and obesity-induced inflammation in female students. F Haidari, MH HAGHIGHIZADEH, GA KAYEDANI, BN KARIMI. TEHRAN UNIVERSITY MEDICAL JOURNAL (TUMJ) 76 (200380), 129-134; 2018
61. Adipose tissue miRNA level variation through conjugated linoleic acid supplementation in diet-induced obese rats. Advances in Clinical and Experimental Medicine. 2018, tom 27, nr 11, listopad, str. 1477–1482 doi: 10.17219/acem/93728
62. Dark chocolate effect on serum adiponectin, biochemical and inflammatory parameters in diabetic patients: A randomized clinical trial. Int J Prev Med. 2018; 9: 86. Published online 2018 Oct 12. doi: 10.4103/ijpvm.IJPVM\_339\_17
63. Babaei H, Forouzandeh F, Maghsoumi-Norouzabad L, Yousefimanesh HA, Ravanbakhsh M, Zare Javid A. Effects of Chicory Leaf Extract on Serum Oxidative Stress Markers, Lipid Profile and Periodontal Status in Patients With Chronic Periodontitis. J Am Coll Nutr. 2018 Aug;37(6):479-486
64. Ahmad Zare Javid, Leila Maghsoumi-Norouzabad1, Elnaz Ashrafzadeh, Hojat Allah Yousefimanesh, Mehrnoosh Zakerkish, Kambiz Ahmadi Angali, Maryam Ravanbakhsh, Hosein Babaei. Impact of cranberry juice enriched with omega-3 fatty acids adjunct with non-surgical periodontal treatment on metabolic control and periodontal status in type 2 diabetic patients with periodontal disease. Journal of the American College of Nutrition. 2018 Jan;37(1):71-79 Ahmad Zare Javid, Leila Maghsoumi-Norouzabad1, Elnaz Ashrafzadeh, Hojat Allah Yousefimanesh, Mehrnoosh Zakerkish, Kambiz Ahmadi Angali, Maryam Ravanbakhsh, Hosein Babaei. Impact of cranberry juice enriched with omega-3 fatty acids adjunct with non-surgical periodontal treatment on metabolic control and periodontal status in type 2 diabetic patients with periodontal disease. Journal of the American College of Nutrition. 2018 Jan;37(1):71-79
65. Ahmad Zare Javid, heybar, Parvin Dehghan, Hghighizadeh, Mohaghegh, Maryam Ravanbakhsh, Mohammadzadeh. The effects of melissa officinalis (lemon balm) on serum biomarkers of oxidative stress, inflammation and lipid profile, in patients with chronic stable angina. Asia Pacific Journal of Clinical Nutrition. 2018;27(4):785-791
66. Ahmad Zare Javid, Habib Haybar, Parvin Dehghan, Mohammad Hosein Haghighizadeh, Seyede Marjan Mohaghegh, Maryam Ravanbakhsh, Assieh Mohammadzadeh, Samaneh Sadat Bahrololumi. The effects of melissa officinalis on echocardiography, exercise test, serum biomarkers, and blood pressure in patients with chronic stable angina. Journal of Herbal Medicine. 2018, 11, 24-29
67. Hadi Bazyar, Ahmad Zare Javid, Maryam Hosseinpour, Reza Barati, Ayat Bastampour, Fatemeh Mousavi, Elham Dasi, Mohammad Hossein Haghighizadeh, Leila Maghsoumi-Norouzabad. The relationship between nutritional knowledge and practice with nutrition counseling and education in adult athletes in Ahvaz, 2017. International Journal of BioMedicine and Public Health. 2018, 1 (4), 175 - 183
68. Sadeghian M, Rahmani S, Mansoori A\*. G1359A variant of the cannabinoid receptor gene (rs1049353) and obesity-related traits and related endophenotypes: a meta-analysis. Annals of Nutrition and Metabolism. 2018;73 (1):76-85.
69. Bahreini M, Ramezani AM, Shishehbor F, Mansoori A\*. The effect of omega-3 on circulating adiponectin in patients with type 2 diabetes mellitus: a systematic review and meta-analysis of randomized controlled trials. Canadian Journal of diabetes. 2018 Oct;42(5):553-559.
70. Maghsoumi-Norouzabad L, Mansoori A\*, Abed R, Shishehbor F. [Effects of omega-3 fatty acids on the frequency, severity, and duration of migraine attacks: A systematic review and meta-analysis of randomized controlled trials.](https://www.ncbi.nlm.nih.gov/pubmed/28665211) Nutr Neurosci. 2018;21(9):614-623.
71. Kalantar Z, Eshraghian MR, Sotoudeh G, Djalali M, Mansouri A, Alvandi E, Javadi F, Mahmoudi M, Koohdani F.[Differences in the interaction between CETP Taq1B polymorphism and dietary fat intake on lipid profile of normolipedemic and dyslipidemic patients with type 2 diabetes mellitus.](https://www.ncbi.nlm.nih.gov/pubmed/28065481) Clin Nutr. 2018; 37(1):270-275.
72. Ahmad Zare Javid, heybar, Parvin Dehghan, Hghighizadeh, Mohaghegh, Maryam Ravanbakhsh, Mohammadzadeh. The effects of melissa officinalis (lemon balm) on serum biomarkers of oxidative stress, inflammation and lipid profile, in patients with chronic stable angina. Asia Pacific Journal of Clinical Nutrition.2018;27(4):785-791
73. [Shishehbor F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shishehbor%20F%5BAuthor%5D&cauthor=true&cauthor_uid=29722610), [Rezaeyan Safar M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rezaeyan%20Safar%20M%5BAuthor%5D&cauthor=true&cauthor_uid=29722610), [Rajaei E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rajaei%20E%5BAuthor%5D&cauthor=true&cauthor_uid=29722610), [Haghighizadeh MH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Haghighizadeh%20MH%5BAuthor%5D&cauthor=true&cauthor_uid=29722610). Cinnamon Consumption Improves Clinical Symptoms and Inflammatory Markers in Women With Rheumatoid Arthritis. [J Am Coll Nutr.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cinnamon+Consumption+Improves+Clinical+Symptoms+and+Inflammatory+Markers+in+Women+With+Rheumatoid+Arthritis) 2018 May 3:1-6.
74. [Maghsoumi-Norouzabad L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Maghsoumi-Norouzabad%20L%5BAuthor%5D&cauthor=true&cauthor_uid=28665211), [Mansoori A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mansoori%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28665211), [Abed R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abed%20R%5BAuthor%5D&cauthor=true&cauthor_uid=28665211), [Shishehbor F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shishehbor%20F%5BAuthor%5D&cauthor=true&cauthor_uid=28665211). Effects of omega-3 fatty acids on the frequency, severity, and duration of migraine attacks: A systematic review and meta-analysis of randomized controlled trials. [Nutr Neurosci.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Effects+of+omega-3+fatty+acids+on+the+frequency%2C+severity%2C+and+duration+of+migraine+attacks%3A+A+systematic+review+and+meta-analysis+of+randomized+controlled+trials) 2018 Nov;21(9):614-623. Astaxanthin improves glucose metabolism and reduces blood pressure in patients with type 2 diabetes mellitus. [Asia Pacific Journal of Clinical Nutrition](https://rsf.research.ac.ir/Index.php?itemId=7227). 2018
27(2), pp. 341-346
75. Effects of Phytosterol Supplementation on Serum Levels of Lipid Profiles, Liver Enzymes, Inflammatory Markers, Adiponectin, and Leptin in Patients Affected by Nonalcoholic Fatty Liver Disease: A Double-Blind, Placebo-Controlled, Randomized Clinical Trial. [Journal of the American College of Nutrition](https://rsf.research.ac.ir/Index.php?itemId=4046)
2018. 37(8), pp. 651-658
76. valuating the effect of N-acetylcysteine on residual renal function in chronic hemodialysis patients treated with low-flux dialysis membrane; a randomized clinical trial.2018. [Journal of Renal Injury Prevention](https://rsf.research.ac.ir/Index.php?itemId=82869). 2018. 7(4), pp. 269-274