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| **Grade** | **Major** | **Title** |
| M.Sc. | Nutrition Sciences, Public Health Nutrition | * The Relationship between Mental Health and Eating Behavior in medical students of medical universities of Tehran * Identification of modifiable risk factors in first 1000 days Which best determine over weight and obesity in Tehranian preschool children * The association of maternal calcium and iron intake simultaneously with gestational diabetes risk * Effect of Rosemary Leaf Powder Consumption with Weight Loss Diet on Lipid Profile, Glycemic Status, and Liver Enzymes in Patients with Non-alcoholic Fatty Liver * Comparison of probiotic yoghurt and ordinary yoghurt consumption on serum BUN in patients with chronic heart failure * The effect of Synbiotic Supplementation on the Severity of different types of Aggression and externalizing behavior problems in adolescent boys * The Effect of Synbiotic Supplementation on the Components of Metabolic Syndrome in Schizophrenic Patients * The effect of probiotic supplement on cognitive function and BDNF in patients with type 2 diabete * The effect of vitamin D on bone marrow mesenchymal stem cell senescence in male rats * The effect of synbiotic consumption on serum NTproBNP, hsCRP and blood pressure in patients with heart failure * the relationship between nutritional status and food intake with mental health state in elderly people of Shiraz * A survey on the relationship between dairy consumption and depression stress and anxiety in adult population living in Yazd * Relationship between Adherence to Mediterranean diet and executive function in patients with MS * The effect of crocin on some mediator genes of mitochondrial biogenesis in C2C12 muscle cells * A validation study of “stage of change and motivation” questionnaire for healthy diet and habitual physical activity in patients with type 2 diabetes * The effect of watermelon juice on muscle size sport performance and muscle soreness in men with resistance training * Effect of Sumac powder on antioxidant indices and Uric acid in women with Polycystic Ovary Syndrome |