

- I. An Association Study of the SLC19A1 Gene Polymorphisms/Haplotypes with Idiopathic Recurrent Pregnancy Loss in an Iranian Population
- II. KDR Gene Polymorphisms and idiopathic Recurrent Spontaneous Abortion
- III. Circulating miR-499 Reflect progression of cardiovascular disease, correlations with uric acid and ejection fraction
- IV. Association between HLA-E gene Polymorphism and unexplained recurrent spontaneous abortion (RSA ) in Iranian women
- V. Correlation of CA-125 serum level and clinic-pathological characteristic of patients with endometriosis
- VI. Association of PD-1.5 C/T , but not PD-1.3 G/A, with malignant and benign brain tumors in Iranian patients
- VII. Mutation analysis of exon1 of bone morphogenetic protein-15 gene in Iranian patients with polycystic ovarian syndrome
- VIII. Evaluation of the effects of anti-psychotic drugs on the expression of CD68 on the peripheral blood monocytes of Alzheimer patients with psychotic symptoms
- IX. Sperm chromatin quality and DNA integrity in partial versus total globozoospermia
- X. Evaluating the effect of insulin sensitizers metformin and pioglitazone alone and in combination on women with polycystic ovary syndrome: an RCT
- XI. The balance of the immune system between HLA-G and NK cells in unexplained recurrent spontaneous abortion and Polymorphisms analysis
- XII. Frequency of p53 gene codon 72 Polymorphisms in women with breast cancer in Iran