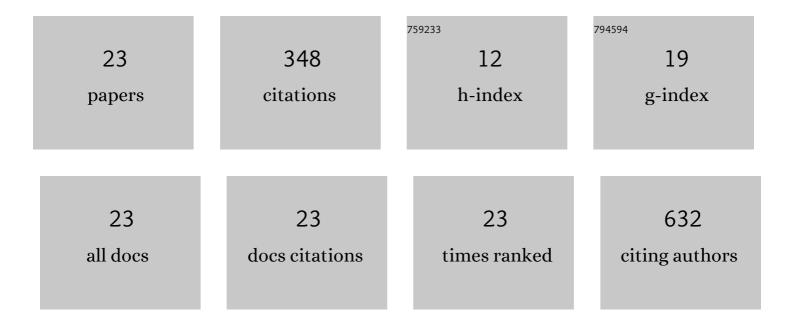
Farzaneh Farajian-Mashhadi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Different Profile of Serum Leptin between Early Onset and Late Onset Preeclampsia. Disease Markers, 2014, 2014, 1-7.	1.3	49
2	Association between vitamin D receptor polymorphisms and haplotypes with pulmonary tuberculosis. Biomedical Reports, 2015, 3, 189-194.	2.0	36
3	Interleukin-1β (IL-1β) & IL-4 gene polymorphisms in patients with systemic lupus erythematosus (SLE) & their association with susceptibility to SLE. Indian Journal of Medical Research, 2016, 143, 591.	1.0	30
4	The early-onset preeclampsia is associated with MTHFR and FVL polymorphisms. Archives of Gynecology and Obstetrics, 2015, 291, 1303-1312.	1.7	28
5	Association between <i>TLR4</i> and <i>TLR9</i> Gene Polymorphisms with Development of Pulmonary Tuberculosis in Zahedan, Southeastern Iran. Scientific World Journal, The, 2013, 2013, 1-7.	2.1	24
6	Association of FAS and FAS Ligand Genes Polymorphism and Risk of Systemic Lupus Erythematosus. Scientific World Journal, The, 2013, 2013, 1-6.	2.1	24
7	Association of the osteopontin rs1126616 polymorphism and a higher serum osteopontin level with lupus nephritis. Biomedical Reports, 2016, 4, 355-360.	2.0	22
8	Effect of Achillea wilhelmsii extract on expression of the human telomerase reverse transcriptase mRNA in the PC3 prostate cancer cell line. Biomedical Reports, 2017, 7, 251-256.	2.0	19
9	KE and EE Genotypes of ICAM-1 Gene K469E Polymorphism Is Associated with Severe Preeclampsia. Disease Markers, 2014, 2014, 1-5.	1.3	14
10	Association of functional polymorphisms in <i>FAS</i> and <i>FAS</i> ci>Ligand genes promoter with preâ€eclampsia. Journal of Obstetrics and Gynaecology Research, 2014, 40, 1167-1173.	1.3	14
11	The possible role of maternal and placental vitamin D receptor polymorphisms and haplotypes in pathogenesis of preeclampsia. Clinical and Experimental Hypertension, 2020, 42, 171-176.	1.3	14
12	Combination Effect of GSTM1, GSTT1 and GSTP1 Polymorphisms and Risk of Systemic Lupus Erythematosus. Iranian Journal of Public Health, 2015, 44, 814-21.	0.5	13
13	Morphine consumption during pregnancy exacerbates neonatal hypoxiaâ€ i schemia injury in rats. International Journal of Developmental Neuroscience, 2020, 80, 96-105.	1.6	11
14	Association of XRCC1 Arg399GIn and Tp53 Arg72Pro polymorphisms and increased risk of uterine leiomyoma - A case-control study. Genetics and Molecular Biology, 2015, 38, 444-449.	1.3	10
15	Endothelial nitric oxide synthase gene Glu298Asp polymorphism and risk of preeclampsia in South East of Iran. African Journal of Biotechnology, 2011, 10, 10712-10717.	0.6	8
16	Association of interleukinâ€1 receptor antagonist VNTR polymorphism and risk of preâ€eclampsia in southeast Iranian population. Journal of Obstetrics and Gynaecology Research, 2016, 42, 142-147.	1.3	7
17	Estrogen receptor alpha Xbal GG genotype was associated with severe preeclampsia. Clinical and Experimental Hypertension, 2017, 39, 220-224.	1.3	6
18	Association between <scp>ER</scp> α polymorphisms and systemic lupus erythematosus: susceptibility and <i>in silico</i> analysis. International Journal of Rheumatic Diseases, 2018, 21, 214-222.	1.9	6

#	Article	IF	CITATIONS
19	Prooxidant-Antioxidant Balance in Patients with Systemic Lupus Erythematosus and Its Relationship with Clinical and Laboratory Findings. Autoimmune Diseases, 2016, 2016, 1-5.	0.6	5
20	The â^'2549 insertion/deletion polymorphism of VEGF gene associated with uterine leiomyoma susceptibility in women from Southeastern Iran. Ginekologia Polska, 2017, 88, 115-119.	0.7	5
21	Lack of Association Between IL-1 Receptor Antagonist Gene 86bp VNTR Polymorphism and Leiomyoma. Gene, Cell and Tissue, 2014, 1, .	0.2	1
22	The effect of fluoxetine on electrical field stimulation-induced responses in the isolated rat small intestine. Methods and Findings in Experimental and Clinical Pharmacology, 2010, 32, 645.	0.8	1
23	Association of Pvull T> C and Xbal A> G Polymorphisms of Estrogen Receptor α Gene with Uterine Leiomyoma: A Case-Control Study. Gene, Cell and Tissue, 2018, In Press, .	0.2	1