Saeedeh Salimi

List of Publications by Year
in descending order

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115 papers	1,647 citations	304743 22 h-index	434195 31 g-index
117 all docs	117 docs citations	117 times ranked	2309 citing authors

#	Article	IF	Citations
1	Association of Polymorphisms in miR146a, an Inflammation-Associated MicroRNA, with the Risk of Idiopathic Recurrent Spontaneous Miscarriage: A Case-Control Study. Disease Markers, 2022, 2022, 1-10.	1.3	4
2	Long non-coding RNA ANRIL polymorphisms in papillary thyroid cancer and its severity. British Journal of Biomedical Science, 2021, 78, 58-62.	1.3	11
3	Functional miR29a polymorphism is associated with protection against recurrent spontaneous abortion: A case-control study and bioinformatics analysis. Gene Reports, 2021, 23, 101108.	0.8	4
4	Genetic variants of <scp>HOTAIR</scp> are associated with susceptibility to recurrent spontaneous abortion: A preliminary caseâ€“control study. Journal of Obstetrics and Gynaecology Research, 2021, 47, 3767-3778.	1.3	8
5	The Effect of Renalase rs2576178 and rs10887800 Polymorphisms on Ischemic Stroke Susceptibility in Young Patients (<50 Years): A Case-Control Study and In Silico Analysis. Disease Markers, 2021, 2021, 1-6.	1.3	0
6	Association of IL-1Î², NLRP3, and COX-2 Gene Polymorphisms with Autoimmune Thyroid Disease Risk and Clinical Features in the Iranian Population. BioMed Research International, 2021, 2021, 1-10.	1.9	7
7	Association between Genetic Polymorphisms in microRNA Machinery Genes and Risk of Papillary Thyroid Carcinoma. Pathology and Oncology Research, 2020, 26, 1235-1241.	1.9	8
8	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
9	The effects of DICER1 and DROSHA polymorphisms on susceptibility to recurrent spontaneous abortion. Journal of Clinical Laboratory Analysis, 2020, 34, e23079.	2.1	7
10	The effect of TP53 and P21 gene polymorphisms on papillary thyroid carcinoma susceptibility and clinical/pathological features. IUBMB Life, 2020, 72, 922-930.	3.4	11
11	The effects of placental long noncoding RNA H19 polymorphisms and promoter methylation on H19 expression in association with preeclampsia susceptibility. IUBMB Life, 2020, 72, 413-425.	3.4	14
12	The relationships between maternal and placental polymorphisms of miR-196a2 and miRNA-499 genes and preeclampsia. British Journal of Biomedical Science, 2020, 77, 191-195.	1.3	7
13	Effects of the <scp>MTOR</scp> and <scp>AKT1</scp> genes polymorphisms on papillary thyroid cancer development. IUBMB Life, 2020, 72, 2601-2610.	3.4	5
14	The effect of CASP3 rs4647610 and rs4647602 polymorphisms on tumour size and cancer stage in papillary thyroid carcinoma. British Journal of Biomedical Science, 2020, 77, 129-134.	1.3	4
15	Association of CTLA4 (rs4553808) and PTPN22 (rs2476601) gene polymorphisms with Hashimoto's thyroiditis disease: A case-control study and an In-silico analysis. Meta Gene, 2020, 24, 100693.	0.6	9
16	The effects of the genetic polymorphisms of antioxidant enzymes on susceptibility to papillary thyroid carcinoma. IUBMB Life, 2020, 72, 1045-1053.	3.4	11
17	The Impact of TRAIL (C1595T and G1525A) and DR4 (rs20576) Gene Polymorphisms on Systemic Lupus Erythematosus. Biochemical Genetics, 2020, 58, 649-659.	1.7	3
18	Association of H19 rs3741219 polymorphism with the susceptibility to uterine leiomyomas. Gene Reports, 2020, 19, 100623.	0.8	2

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19	Association of the placental VEGF promoter polymorphisms and VEGF mRNA expression with preeclampsia. Clinical and Experimental Hypertension, 2019, 41, 274-279.	1.3	12
20	The association of pri-miRNA- 26a1 rs7372209 polymorphism and Preeclampsia susceptibility. Clinical and Experimental Hypertension, 2019, 41, 268-273.	1.3	8
21	The effect of miR-146a rs2910164 and miR-149 rs2292832 polymorphisms on preeclampsia susceptibility. Molecular Biology Reports, 2019, 46, 4529-4536.	2.3	9
22	Analysis of polymorphisms, promoter methylation, and mRNA expression profile of maternal and placental P53 and P21 genes in preeclamptic and normotensive pregnant women. Journal of Biomedical Science, 2019, 26, 92.	7.0	20
23	The effect of GPx-1 rs1050450 and MnSOD rs4880 polymorphisms on PE susceptibility: a case- control study. Molecular Biology Reports, 2019, 46, 6099-6104.	2.3	11
24	Genetic and epigenetic analysis of the BAX and BCL2 in the placenta of pregnant women complicated by preeclampsia. Apoptosis: an International Journal on Programmed Cell Death, 2019, 24, 301-311.	4.9	25
25	Association of HOTAIR gene polymorphisms and haplotypes with uterine leiomyoma susceptibility in southeast of Iran. Molecular Biology Reports, 2019, 46, 4271-4277.	2.3	7
26	Impact of HOTAIR variants on preeclampsia susceptibility based on blood and placenta and in silico analysis. IUBMB Life, 2019, 71, 1367-1381.	3.4	20
27	Association between selenium, cadmium, and arsenic levels and genetic polymorphisms in DNA repair genes (XRCC5, XRCC6) in gastric cancerous and non-cancerous tissue. Journal of Trace Elements in Medicine and Biology, 2019, 55, 89-95.	3.0	10
28	The role of TNF-Î± and TLR4 polymorphisms in the placenta of pregnant women complicated by preeclampsia and in silico analysis. International Journal of Biological Macromolecules, 2019, 134, 1205-1215.	7.5	16
29	Common Variations in Prothrombotic Genes and Susceptibility to Ischemic Stroke in Young Patients: A Case-Control Study in Southeast Iran. Medicina (Lithuania), 2019, 55, 47.	2.0	6
30	Role of MDM2 309T>G (rs2279744) and I/D (rs3730485) polymorphisms and haplotypes in risk of papillary thyroid carcinoma, tumor stage, tumor size, and early onset of tumor: A case control study. Journal of Cellular Physiology, 2019, 234, 12934-12940.	4.1	8
31	Association between miRNA-152 polymorphism and risk of preeclampsia susceptibility. Archives of Gynecology and Obstetrics, 2019, 299, 475-480.	1.7	12
32	The effect of the placental DROSHA rs10719 and rs6877842 polymorphisms on PE susceptibility and mRNA expression. Journal of Human Hypertension, 2019, 33, 552-558.	2.2	4
33	Genetic polymorphisms of miRNA let7aâ€2 and priâ€mirâ€34b/c are associated with an increased risk of papillary thyroid carcinoma and clinical/pathological features. Journal of Cellular Biochemistry, 2019, 120, 8640-8647.	2.6	14
34	Renalase rs10887800 polymorphism is associated with severe preâ€eclampsia in southeast Iranian women. Journal of Cellular Biochemistry, 2019, 120, 3277-3285.	2.6	12
35	Hypomethylation of the miRNA-34a gene promoter is associated with Severe Preeclampsia. Clinical and Experimental Hypertension, 2019, 41, 118-122.	1.3	9
36	Association of ACE I/D and AGTR1 A1166C Gene Polymorphisms and Risk of Uterine Leiomyoma: A Case-Control Study. Asian Pacific Journal of Cancer Prevention, 2019, 20, 2595-2599.	1.2	5

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37	Vitamin D Receptor rs2228570 and rs731236 Polymorphisms are Susceptible Factors for Systemic Lupus Erythematosus. Advanced Biomedical Research, 2019, 8, 48.	0.5	10
38	Association study of TPH1 (rs1800532) and TPH2 (rs4570625) Polymorphisms in Type 1 Bipolar Disorder in Iran. Gene, Cell and Tissue, 2019, In Press, .	0.2	0
39	Relationships between Dicer 1 polymorphism and expression levels in the etiopathogenesis of preeclampsia. Journal of Cellular Biochemistry, 2018, 119, 5563-5570.	2.6	13
40	The long nonâ€coding RNA H19 rs217727 polymorphism is associated with PE susceptibility. Journal of Cellular Biochemistry, 2018, 119, 5473-5480.	2.6	19
41	Association between <scp>ER</scp>Î± polymorphisms and systemic lupus erythematosus: susceptibility and in silico analysis. International Journal of Rheumatic Diseases, 2018, 21, 214-222.	1.9	6
42	Genetic variants in 3â€²â€UTRs of MTHFR in the pregnancies complicated with preeclampsia and bioinformatics analysis. Journal of Cellular Biochemistry, 2018, 119, 773-781.	2.6	10
43	The association of the placental MTHFR 3â€²â€UTR polymorphisms, promoter methylation, and MTHFR expression with preeclampsia. Journal of Cellular Biochemistry, 2018, 119, 1346-1354.	2.6	20
44	The neuroprotective effects of hydro-alcoholic extract of olive (Olea europaea L.) leaf on rotenone-induced Parkinsonâ€™s disease in rat. Metabolic Brain Disease, 2018, 33, 79-88.	2.9	32
45	The Drosha rs10719 T>C polymorphism is associated with preeclampsia susceptibility. Clinical and Experimental Hypertension, 2018, 40, 440-445.	1.3	13
46	The association of the placental Hypoxia-inducible factor1-Î± polymorphisms and HIF1-Î± mRNA expression with preeclampsia. Placenta, 2018, 67, 31-37.	1.5	25
47	5-Aminolevulinic acid moderates environmental stress-induced bunch wilting and stress markers in date palm. Acta Physiologiae Plantarum, 2018, 40, 1.	2.1	5
48	Effects of deficit irrigation on some physiological traits, production and fruit quality of â€˜Mazafatiâ€™ date palm and the fruit wilting and dropping disorder. Agricultural Water Management, 2018, 209, 219-227.	5.6	29
49	The association of the placental CASPASEâ€3 gene polymorphisms and preeclampsia susceptibility and inâ€silico analysis. Journal of Cellular Biochemistry, 2018, 119, 6756-6764.	2.6	8
50	Comparison of CAT-21A/T Gene Polymorphism in Women with Preeclampsia and Control Group. Advanced Biomedical Research, 2018, 7, 133.	0.5	3
51	Association of PvuII T> C and XbaI A> G Polymorphisms of Estrogen Receptor Î± Gene with Uterine Leiomyoma: A Case-Control Study. Gene, Cell and Tissue, 2018, In Press, .	0.2	1
52	Carriage of 2R allele at VNTR polymorphous site of XRCC5 gene increases risk of multiple sclerosis in an Iranian population. Russian Journal of Genetics, 2017, 53, 147-152.	0.6	2
53	Comparison of Salivary Cortisol and Î±â€amylase Levels and Psychological Profiles in Patients with Burning Mouth Syndrome. Special Care in Dentistry, 2017, 37, 120-125.	0.8	23
54	Cyclin D1 G870A polymorphism: Association with uterine leiomyoma risk and in silico analysis. Biomedical Reports, 2017, 6, 237-241.	2.0	6

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55	Estrogen receptor alpha XbaI GG genotype was associated with severe preeclampsia. Clinical and Experimental Hypertension, 2017, 39, 220-224.	1.3	6
56	The MDM2 promoter T309G polymorphism was associated with preeclampsia susceptibility. Journal of Assisted Reproduction and Genetics, 2017, 34, 951-956.	2.5	7
57	Polymorphisms of the folate metabolizing enzymes: Association with SLE susceptibility and in silico analysis. Gene, 2017, 637, 161-172.	2.2	29
58	Genetic polymorphisms and haplotypes of the DJ-1 gene promoter associated with the susceptibility to male infertility. Journal of Assisted Reproduction and Genetics, 2017, 34, 1673-1682.	2.5	16
59	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
60	The ID genotype of MDM2 40 bp insertion/deletion polymorphism was associated with lower risk of SLE. Postgraduate Medical Journal, 2017, 93, 758-761.	1.8	3
61	The placental vascular endothelial growth factor polymorphisms and preeclampsia/preeclampsia severity. Clinical and Experimental Hypertension, 2017, 39, 606-611.	1.3	14
62	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
63	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
64	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
65	The Effect of Experimental Thyroid Dysfunction on Markers of Oxidative Stress in Rat Pancreas. Drug Development Research, 2016, 77, 199-205.	2.9	12
66	The effects of p21 gene C98A polymorphism on development of uterine leiomyoma in southeast Iranian women. Tumor Biology, 2016, 37, 12497-12502.	1.8	8
67	Association of <scp>eNOS</scp> gene polymorphisms and systemic lupus erythematosus in southeast Iran. International Journal of Rheumatic Diseases, 2016, 19, 606-612.	1.9	5
68	Association of the osteopontin rs1126616 polymorphism and a higher serum osteopontin level with lupus nephritis. Biomedical Reports, 2016, 4, 355-360.	2.0	22
69	Combination effect of cytochrome P450 1A1 gene polymorphisms on uterine leiomyoma: A case-control study. Bosnian Journal of Basic Medical Sciences, 2016, 16, 209-214.	1.0	2
70	Interleukin-1Î² (IL-1Î²) & 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
71	Antiproliferative and Antioxidant Effects of Withania coagulans Extract on Benign Prostatic Hyperplasia in Rats. Nephro-Urology Monthly, 2016, 8, e33180.	0.1	17
72	Association of FAS A-670G Polymorphism and Risk of Uterine Leiomyoma in a Southeast Iranian Population. Reports of Biochemistry and Molecular Biology, 2016, 5, 51-55.	1.4	2

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73	Vascular endothelial growth factor (VEGF)â€634G/C polymorphism was associated with severe preâ€eclampsia and lower serum VEGF level. Journal of Obstetrics and Gynaecology Research, 2015, 41, 1877-1883.	1.3	21
74	Association of XRCC1 Arg399Gln 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
75	Association Between Functional Polymorphisms of DNA Double-Strand Breaks in Repair GenesXRCC5,XRCC6andXRCC7with the Risk of Systemic Lupus Erythematosus in South East Iran. DNA and Cell Biology, 2015, 34, 360-366.	1.9	17
76	Vitamin D Receptor Gene Polymorphism and the Risk of Multiple Sclerosis in South Eastern of Iran. Journal of Molecular Neuroscience, 2015, 56, 572-576.	2.3	34
77	Association of polymorphisms and haplotypes in the cytochrome P450 1B1 gene with uterine leiomyoma: A case control study. Biomedical Reports, 2015, 3, 201-206.	2.0	7
78	Biomarkers identified from serum proteomic analysis for the differential diagnosis of systemic lupus erythematosus. Lupus, 2015, 24, 582-587.	1.6	22
79	Association between vitamin D receptor polymorphisms and haplotypes with pulmonary tuberculosis. Biomedical Reports, 2015, 3, 189-194.	2.0	36
80	Ageâ€dependent association of <scp>MDM2</scp> promoter polymorphisms and uterine leiomyoma in <scp>S</scp>outhâ€<scp>E</scp>ast <scp>I</scp>ran: A preliminary report. Journal of Obstetrics and Gynaecology Research, 2015, 41, 729-734.	1.3	15
81	The early-onset preeclampsia is associated with MTHFR and FVL polymorphisms. Archives of Gynecology and Obstetrics, 2015, 291, 1303-1312.	1.7	28
82	The Association of Endothelial Nitric Oxide Synthase Gene Polymorphisms and Preeclampsia Susceptibility. Gene, Cell and Tissue, 2015, 2, .	0.2	1
83	TLR8 and TLR9 Polymorphisms and Pulmonary Tuberculosis. Gene, Cell and Tissue, 2015, 2, .	0.2	1
84	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
85	XRCC1Arg399Gln and Arg194Trp Polymorphisms and Risk of Systemic Lupus Erythematosus in an Iranian Population: A Pilot Study. BioMed Research International, 2014, 2014, 1-5.	1.9	19
86	KE and EE Genotypes of ICAM-1 Gene K469E Polymorphism Is Associated with Severe Preeclampsia. Disease Markers, 2014, 2014, 1-5.	1.3	14
87	Possible Association of IL-4 VNTR Polymorphism with Susceptibility to Preeclampsia. BioMed Research International, 2014, 2014, 1-5.	1.9	28
88	Different Profile of Serum Leptin between Early Onset and Late Onset Preeclampsia. Disease Markers, 2014, 2014, 1-7.	1.3	49
89	Association of functional polymorphisms in FAS and FASLigand genes promoter with preâ€eclampsia. Journal of Obstetrics and Gynaecology Research, 2014, 40, 1167-1173.	1.3	14
90	Lack of Association Between IL-1 Receptor Antagonist Gene 86bp VNTR Polymorphism and Leiomyoma. Gene, Cell and Tissue, 2014, 1, .	0.2	1

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91	Association Between Interleukin 4 Gene Seventy-Base-Pair Variable Number of Tandem Repeats Polymorphism and Uterine Leiomyoma. Gene, Cell and Tissue, 2014, 1, .	0.2	4
92	Effect of mobile phone usage time on total antioxidant capacity of saliva and salivary immunoglobulin a. Iranian Journal of Public Health, 2014, 43, 480-4.	0.5	9
93	Association betweenTLR4andTLR9Gene Polymorphisms with Development of Pulmonary Tuberculosis in Zahedan, Southeastern Iran. Scientific World Journal, The, 2013, 2013, 1-7.	2.1	24
94	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
95	Association of plasma nitric oxide concentration and endothelial nitric oxide synthase T-786C gene polymorphism in coronary artery disease. Pathophysiology, 2012, 19, 157-162.	2.2	23
96	Association between the CD14 gene C-159T polymorphism and serum soluble CD14 with pulmonary tuberculosis. International Journal of Tuberculosis and Lung Disease, 2012, 16, 1383-1387.	1.2	25
97	Adenosine deaminase activity in fertile and infertile men. Andrologia, 2012, 44, 586-589.	2.1	8
98	Lack of relationship between endothelial nitric oxide synthase gene 4b/a and T-786C polymorphisms with preeclampsia in southeast of Iran. Archives of Gynecology and Obstetrics, 2012, 285, 405-409.	1.7	12
99	Evaluation of relationship between methylene tetrahydrofolate reductase gene C677T polymorphism and preeclampsia. Clinical Biochemistry, 2011, 44, S292-S293.	1.9	0
100	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
101	Association of L55M and Q192R Polymorphisms of Paraoxonase-1 Gene withÂPreeclampsia. Archives of Medical Research, 2011, 42, 324-328.	3.3	8
102	Association of Angiotensin-Converting Enzyme Intron 16 Insertion/Deletion and Angiotensin II Type 1 Receptor A1166C Gene Polymorphisms with Preeclampsia in South East of Iran. Journal of Biomedicine and Biotechnology, 2011, 2011, 1-6.	3.0	31
103	Angiotensin converting enzyme DD genotype not associated with increased risk of coronary artery disease in the Iranian population. Pathophysiology, 2010, 17, 163-167.	2.2	22
104	Endothelial nitric oxide synthase gene Glu298Asp polymorphism in patients with coronary artery disease. Annals of Saudi Medicine, 2010, 30, 33-37.	1.1	13
105	Endothelial nitric oxide synthase gene Glu298Asp polymorphism in patients with coronary artery disease. Annals of Saudi Medicine, 2010, 30, 33-7.	1.1	10
106	Relationship between Estradiol and Antioxidant Enzymes Activity of Ischemic Stroke. Journal of Biomedicine and Biotechnology, 2009, 2009, 1-5.	3.0	9
107	Docosahexaenoic acid sensitizes Ramos cells to Gamma-irradiation-induced apoptosis through involvement of PPAR-Î³ activation and NF-Î¹ºB suppression. Molecular and Cellular Biochemistry, 2008, 317, 113-120.	3.1	46
108	Relationship between seminal antioxidant enzymes and the phospholipid and fatty acid composition of spermatozoa. Reproductive BioMedicine Online, 2008, 16, 649-656.	2.4	40

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109	Activity of antioxidant enzymes in seminal plasma and their relationship with lipid peroxidation of spermatozoa. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2008, 34, 485-491.	1.5	73
110	Lack of evidence for constribution of intron4a/b polymorphism of endothelial nitric oxide synthase (NOS3) gene to plasma nitric oxide levels. Acta Cardiologica, 2008, 63, 229-234.	0.9	12
111	Lower Total Serum Protein, Albumin and Zinc in Depression in an Iranian Population. Journal of Medical Sciences (Faisalabad, Pakistan), 2008, 8, 587-590.	0.0	10
112	Lipid composition of spermatozoa in normozoospermic and asthenozoospermic males. Prostaglandins Leukotrienes and Essential Fatty Acids, 2007, 77, 45-50.	2.2	65
113	Involvement of PPAR-Î³ and p53 in DHA-induced apoptosis in Reh cells. Molecular and Cellular Biochemistry, 2007, 304, 71-77.	3.1	43
114	Endothelial nitric oxide synthase gene intron4 VNTR polymorphism in patients with coronary artery disease in Iran. Indian Journal of Medical Research, 2006, 124, 683-8.	1.0	13
115	Salivary Atopy Biomarkers in Patients with Geographic Tongue. European Journal of General Dentistry, 0, , .	0.4	0