Hamid Nomani

List of Publications by Year
in descending order

10 papers	**201** citations	1163117 **8** h-index	1372567 **10** g-index
10 all docs	**10** docs citations	**10** times ranked	**352** citing authors

#	ARTICLE	IF	CITATIONS
1	The angiotensin converting enzyme D allele is an independent risk factor for early onset coronary artery disease. Clinical Biochemistry, 2010, 43, 1189-1194.	1.9	46
2	The presence of apolipoprotein Îμ4 and Îμ2 alleles augments the risk of coronary artery disease in type 2 diabetic patients. Clinical Biochemistry, 2007, 40, 1150-1156.	1.9	42
3	The association between GSTT1, M1, and P1 polymorphisms with coronary artery disease in Western Iran. Molecular and Cellular Biochemistry, 2011, 354, 181-187.	3.1	29
4	Association between GSTM1, GSTT1, and GSTP1 variants and the risk of end stage renal disease. Renal Failure, 2016, 38, 1455-1461.	2.1	29
5	Glutathione S-transferases activity in patients with colorectal cancer. Clinical Biochemistry, 2005, 38, 621-624.	1.9	14
6	Cloud point extraction-preconcentration and flame atomic absorption spectrometric determination of low levels of zinc in water and blood serum samples. Open Chemistry, 2009, 7, 938-944.	1.9	12
7	Chemerin rs17173608 and vaspin rs2236242 gene variants on the risk of end stage renal disease (ESRD) and correlation with plasma malondialdehyde (MDA) level. Renal Failure, 2018, 40, 350-356.	2.1	10
8	Sensitive determination of psychotropic drugs in urine samples using continuous liquid-phase microextraction with an extraction solvent lighter than water. New Journal of Chemistry, 2018, 42, 4450-4456.	2.8	9
9	Association between the âˆ'11377 C/G and âˆ'11391 G/A polymorphisms of adiponectin gene and adiponectin levels with susceptibility to type 1 and type 2 diabetes mellitus in population from the west of Iran, correlation with lipid profile. Journal of Cellular Biochemistry, 2019, 120, 3574-3582.	2.6	8
10	I/D and A-181G variants and the risk of end stage renal disease. Molecular Biology Research Communications, 2017, 6, 41-44.	0.3	2