Keivan Moradi

List of Publications by Year
in descending order

16	68	1683354 5	1588620 8
papers	citations	h-index	g-index

16	16	16	32
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Spectrum of Î±-Thalassemia Mutations in the Lak Population of Iran. Hemoglobin, 2019, 43, 107-111.	0.4	11
2	The Spectrum of Î²-Thalassemia Mutations in Hamadan Province, West Iran. Hemoglobin, 2019, 43, 18-22.	0.4	11
3	Spectrum of Phenylalanine Hydroxylase Gene Mutations in Hamadan and Lorestan Provinces of Iran and Their Associations with Variable Number of Tandem Repeat Alleles. Iranian Journal of Medical Sciences, 2018, 43, 318-323.	0.3	9
4	Spectrum of PAH gene mutations in 1547 phenylketonuria patients from Iran: a comprehensive systematic review. Metabolic Brain Disease, 2021, 36, 767-780.	1.4	7
5	Î±-Thalassemia Mutations in Ilam Province, West Iran. Hemoglobin, 2022, 46, 147-152.	0.4	6
6	The Spectrum of Î±-Thalassemia Mutations in Kurdistan Province, West Iran. Hemoglobin, 2020, 44, 156-161.	0.4	6
7	CFTR gene mutation spectrum among 735 Iranian patients with cystic fibrosis: A comprehensive systematic review. Pediatric Pulmonology, 2021, 56, 3644-3656.	1.0	5
8	Molecular Genetic Analysis of Î±-Thalassemia in Hamadan Province, West Iran. Hemoglobin, 2020, 44, 319-324.	0.4	4
9	Distribution of HBB Gene Mutations in the Kurdish Population of Ilam Province, West Iran. Hemoglobin, 2020, 44, 244-248.	0.4	3
10	Spectrum of MEFV gene mutations in 4,256 familial Mediterranean fever patients from Iran: a comprehensive systematic review. Egyptian Journal of Medical Human Genetics, 2022, 23, .	0.5	2
11	Quantitative detection of SRY-Box 21 (SOX21) gene promoter methylation as a stool-based noninvasive biomarker for early diagnosis of colorectal cancer by MethyLight method. Indian Journal of Cancer, 2021, 58, 217.	0.2	2
12	The pathogenicity classification of PAH gene variants in the Iranian population. Computational Biology and Chemistry, 2022, 98, 107665.	1.1	1
13	Problem of borderline hemoglobin A2 levels in an Iranian population with a high prevalence of Î±- and Î²-thalassemia carriers. Egyptian Journal of Medical Human Genetics, 2022, 23, .	0.5	1
14	Severe Î±-Thalassemia Due to Compound Heterozygosity for Hb Adana (Î±59 Gly>Asp) (HBA1: c.179Gâ€‰>â€‰A) and Codon 127 (Aâ€‰>â€‰T) (HBA2: c.382Aâ€‰>â€‰T) in an Iranian Family. Hemoglobin, 2020, 44, 139-142.	0.4	0
15	In silico prediction of HBD gene variants in the Iranian population. Egyptian Journal of Medical Human Genetics, 2021, 22, .	0.5	0
16	The status of gene-VNTR alleles and mini-haplotypes associations with gene mutations in Iranian Kurdish PKU patients. Medical Journal of the Islamic Republic of Iran, 2019, 33, 88.	0.9	0