Michella Ghassibe-Sabbagh

List of Publications by Year
in descending order

32 papers	1,256 citations	471509 17 h-index	414414 32 g-index
33 all docs	33 docs citations	33 times ranked	2008 citing authors

#	Article	IF	Citations
1	Mutations in a Novel Factor, Glomulin, Are Responsible for Glomuvenous Malformations (â€œGlomangiomasâ€). American Journal of Human Genetics, 2002, 70, 866-874.	6.2	304
2	Four common glomulin mutations cause two thirds of glomuvenous malformations ("familial) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	3.2	126
3	Prevalence and nonrandom distribution of exonic mutations in interferon regulatory factor 6 in 307 families with Van der Woude syndrome and 37 families with popliteal pterygium syndrome. Genetics in Medicine, 2009, 11, 241-247.	2.4	110
4	Interferon regulatory factor-6: a gene predisposing to isolated cleft lip with or without cleft palate in the Belgian population. European Journal of Human Genetics, 2005, 13, 1239-1242.	2.8	81
5	Large Scale Association Analysis Identifies Three Susceptibility Loci for Coronary Artery Disease. PLoS ONE, 2011, 6, e29427.	2.5	75
6	FAF1, a Gene that Is Disrupted in Cleft Palate and Has Conserved Function in Zebrafish. American Journal of Human Genetics, 2011, 88, 150-161.	6.2	57
7	Orofacial clefts embryology, classification, epidemiology, and genetics. Mutation Research - Reviews in Mutation Research, 2021, 787, 108373.	5.5	56
8	Genome-Wide Association Study in a Lebanese Cohort Confirms PHACTR1 as a Major Determinant of Coronary Artery Stenosis. PLoS ONE, 2012, 7, e38663.	2.5	52
9	Y-Chromosome and mtDNA Genetics Reveal Significant Contrasts in Affinities of Modern Middle Eastern Populations with European and African Populations. PLoS ONE, 2013, 8, e54616.	2.5	49
10	Six families with van der Woude and/or popliteal pterygium syndrome: all with a mutation in the IRF6 gene. Journal of Medical Genetics, 2004, 41, 15e-15.	3.2	48
11	Afghanistan's Ethnic Groups Share a Y-Chromosomal Heritage Structured by Historical Events. PLoS ONE, 2012, 7, e34288.	2.5	46
12	Differences in osteogenic and odontogenic differentiation potential of DPSCs and SHED. Journal of Dentistry, 2020, 101, 103413.	4.1	32
13	<i>IRF6</i> Screening of Syndromic and a priori Non-Syndromic Cleft Lip and Palate Patients: Identification of a New Type of Minor VWS Sign. Molecular Syndromology, 2010, 1, 67-74.	0.8	28
14	Genetic and environmental influences on total plasma homocysteine and its role in coronary artery disease risk. Atherosclerosis, 2012, 222, 180-186.	0.8	27
15	T2DM GWAS in the Lebanese population confirms the role of TCF7L2 and CDKAL1 in disease susceptibility. Scientific Reports, 2014, 4, 7351.	3.3	25
16	Multivariate epidemiologic analysis of type 2 diabetes mellitus risks in the Lebanese population. Diabetology and Metabolic Syndrome, 2014, 6, 89.	2.7	17
17	Impact of inflammation, gene variants, and cigarette smoking on coronary artery disease risk. Inflammation Research, 2015, 64, 415-422.	4.0	17
18	Caffeine Impact on Metabolic Syndrome Components Is Modulated by a CYP1A2 Variant. Annals of Nutrition and Metabolism, 2016, 68, 1-11.	1.9	16

#	Article	IF	Citations
19	Circulating lipid levels and risk of coronary artery disease in a large group of patients undergoing coronary angiography. Journal of Thrombosis and Thrombolysis, 2015, 39, 15-22.	2.1	13
20	Disruption of ST5 is associated with mental retardation and multiple congenital anomalies. Journal of Medical Genetics, 2010, 47, 91-98.	3.2	12
21	Osteogenic potential of dental and oral derived stem cells in bone tissue engineering among animal models: An update. Tissue and Cell, 2021, 71, 101515.	2.2	10
22	Association of hypertension with coronary artery disease onset in the Lebanese population. SpringerPlus, 2014, 3, 533.	1.2	8
23	Clinical, genetic, and molecular characterization of hyperphosphatasia with mental retardation: a case report and literature review. Diagnostic Pathology, 2019, 14, 123.	2.0	7
24	Gestational diabetes mellitus and macrosomia predispose to diabetes in the Lebanese population. Journal of Clinical and Translational Endocrinology, 2019, 16, 100185.	1.4	7
25	mtDNA Lineages Reveal Coronary Artery Diseaseâ€Associated Structures in the Lebanese Population. Annals of Human Genetics, 2012, 76, 1-8.	0.8	6
26	Dysregulation of Rho GTPases in orofacial cleft patients-derived primary cells leads to impaired cell migration, a potential cause of cleft/lip palate development. Cells and Development, 2021, 165, 203656.	1.5	6
27	Genome-wide association analysis of HDL-C in a Lebanese cohort. PLoS ONE, 2019, 14, e0218443.	2.5	5
28	Comparing the osteogenic potential of schneiderian membrane and dental pulp mesenchymal stem cells: an in vitro study. Cell and Tissue Banking, 2021, 22, 409-417.	1.1	5
29	New susceptibility alleles associated with severe coronary artery stenosis in the Lebanese population. BMC Medical Genomics, 2021, 14, 90.	1.5	5
30	A novel mutation in the MSX2 homeobox gene of a family with foramina parietalia permagna, headache and vascular anomaly. European Journal of Pediatrics, 2006, 165, 734-735.	2.7	4
31	Altered regulation of cell migration in IRF6-mutated orofacial cleft patients-derived primary cells reveals a novel role of Rho GTPases in cleft/lip palate development. Cells and Development, 2021, 166, 203674.	1.5	1
32	Association of coronary artery disease and chronic kidney disease in Lebanese population. International Journal of Clinical and Experimental Medicine, 2015, 8, 15866-77.	1.3	1