Tao Guo

List of Publications by Year in descending order

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840776 794594 21 347 11 19 citations h-index g-index papers 21 21 21 604 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Extracellular vesicles of carcinoma-associated fibroblasts creates a pre-metastatic niche in the lung through activating fibroblasts. Molecular Cancer, 2019, 18, 175.	19.2	132
2	Association between the DOCK7, PCSK9 and GALNT2 Gene Polymorphisms and Serum Lipid levels. Scientific Reports, 2016, 6, 19079.	3.3	28
3	Association of polymorphisms in the MAFB gene and the risk of coronary artery disease and ischemic stroke: a case–control study. Lipids in Health and Disease, 2015, 14, 79.	3.0	22
4	Association of the variants and haplotypes in the <scp>DOCK</scp> 7, <scp>PCSK</scp> 9 and <scp>GALNT</scp> 2 genes and the risk of hyperlipidaemia. Journal of Cellular and Molecular Medicine, 2016, 20, 243-265.	3.6	18
5	Association of the Trp316Ser variant (rs1801690) near the apolipoprotein H (\hat{l}^2 2-glycoprotein-I) gene and serum lipid levels. International Journal of Clinical and Experimental Pathology, 2015, 8, 7291-304.	0.5	17
6	High expression of Y-box-binding protein 1 correlates with poor prognosis and early recurrence in patients with small invasive lung adenocarcinoma. OncoTargets and Therapy, 2016, 9, 2683.	2.0	16
7	Polymorphism of rs873308 near the transmembrane protein 57 gene is associated with serum lipid levels. Bioscience Reports, 2014, 34, .	2.4	14
8	Association of the angiopoietin-like protein 8 rs2278426 polymorphism and several environmental factors with serum lipid levels. Molecular Medicine Reports, 2015, 12, 3285-3296.	2.4	14
9	Integrative variants, haplotypes and diplotypes of the CAPN3 and FRMD5 genes and several environmental exposures associate with serum lipid variables. Scientific Reports, 2017, 7, 45119.	3.3	13
10	$\hat{l}\pm 1,6$ -Fucosyltransferase (FUT8) regulates the cancer-promoting capacity of cancer-associated fibroblasts (CAFs) by modifying EGFR core fucosylation (CF) in non-small cell lung cancer (NSCLC). American Journal of Cancer Research, 2020, 10, 816-837.	1.4	13
11	Two Polymorphisms in the Fractalkine Receptor CX3CR1 Gene Influence the Development of Atherosclerosis: A Meta-Analysis. Disease Markers, 2014, 2014, 1-13.	1.3	12
12	Suppressor of cytokine signaling 3 A+930->G (rs4969168) polymorphism is associated with apolipoprotein A1 and low-density lipoprotein cholesterol. International Journal of Clinical and Experimental Pathology, 2015, 8, 7305-17.	0.5	10
13	Sex-specific association of the SPTY2D1 rs7934205 polymorphism and serum lipid levels. International Journal of Clinical and Experimental Pathology, 2015, 8, 665-81.	0.5	9
14	Sex-specific association of the peptidase D gene rs731839 polymorphism and serum lipid levels in the Mulao and Han populations. International Journal of Clinical and Experimental Pathology, 2014, 7, 4156-72.	0.5	6
15	Integrative mutation, haplotype and G × G interaction evidence connects ABGL4, LRP8 and PCSK9 gen to cardiometabolic risk. Scientific Reports, 2016, 6, 37375.	es 3.3	5
16	Phosphodiesterase 3A rs7134375 single nucleotide polymorphism and serum lipid levels. Molecular Medicine Reports, 2014, 9, 1618-1628.	2.4	4
17	Gender-specific association between the cytoplasmic poly(A) binding protein 4 rs4660293 single nucleotide polymorphism and serum lipid levels. Molecular Medicine Reports, 2015, 12, 3476-3486.	2.4	4
18	Relationship between SNP rs1764391 and Susceptibility, Risk Factors, Gene-environment Interactions of Acute Myocardial Infarction in Guangxi Han Chinese Population. Current Pharmaceutical Biotechnology, 2020, 21, 79-88.	1.6	4

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#	Article	IF	CITATION
19	Association between the MARS rs6782181 polymorphism and serum lipid levels. International Journal of Clinical and Experimental Pathology, 2015, 8, 1855-66.	0.5	3
20	Association of the SPT2 chromatin protein domain containing 1 gene rs17579600 polymorphism and serum lipid traits. International Journal of Clinical and Experimental Pathology, 2015, 8, 12995-3010.	0.5	3
21	The study on human umbilical vein endothelial cells (HUVECs) proliferation and the best energy in shock waves treatment. Heart, 2011, 97, A38-A38.	2.9	0