Serdal Arslan

List of Publications by Year
in descending order

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25 papers	471 citations	759055 12 h-index	713332 21 g-index
25 all docs	25 docs citations	25 times ranked	675 citing authors

#	Article	IF	Citations
1	Long non-coding RNAs in the atherosclerotic plaque. Atherosclerosis, 2017, 266, 176-181.	0.4	94
2	Determination of chemical profile, antioxidant, DNA damage protection and antiamoebic activities of Teucrium polium and Stachys iberica. FÃ¬toterapÃ¬Ã¢, 2011, 82, 237-246.	1.1	84
3	Toll-like receptor 8 and 9 polymorphisms in Crimean-Congo hemorrhagic fever. Microbes and Infection, 2010, 12, 1071-1078.	1.0	44
4	Toll-like receptor 7 Gln11Leu, c.4-151A/G, and +1817G/T polymorphisms in Crimean Congo hemorrhagic fever. Journal of Medical Virology, 2015, 87, 1090-1095.	2.5	24
5	Effect of TLR10 (2322A/G, 720A/C, and 992T/A) polymorphisms on the pathogenesis of Crimean Congo hemorrhagic fever disease. Journal of Medical Virology, 2018, 90, 19-25.	2.5	22
6	An investigation of the relationship between SULT1A1 Arg²¹³His polymorphism and lung cancer susceptibility in a Turkish population. Cell Biochemistry and Function, 2009, 27, 211-215.	1.4	19
7	MicroRNA-221/222 expression in atherosclerotic coronary artery plaque versus internal mammarian artery and in peripheral blood samples. Biomarkers, 2018, 23, 670-675.	0.9	17
8	Myeloperoxidase G-463A polymorphism and risk of lung and prostate cancer in a Turkish population. Molecular Medicine Reports, 2010, 4, 87-92.	1.1	16
9	Is there any relationship between Tollâ€like receptor 3 c.1377C/T and â˜7C/A polymorphisms and susceptibility to Crimean Congo hemorrhagic fever?. Journal of Medical Virology, 2016, 88, 1690-1696.	2.5	16
10	Regulation of microRNAs in coronary atherosclerotic plaque. Epigenomics, 2019, 11, 1387-1397.	1.0	16
11	Relationship between NF-ÎºB1 and NF-ÎºBIA genetic polymorphisms and Crimean-Congo hemorrhagic fever. Scandinavian Journal of Infectious Diseases, 2012, 44, 138-143.	1.5	15
12	Association between MMP-3 and MMP-9 polymorphisms and coronary artery disease. Biomedical Reports, 2016, 5, 709-714.	0.9	15
13	Catalyzing Transcriptomics Research in Cardiovascular Disease: The CardioRNA COST Action CA17129. Non-coding RNA, 2019, 5, 31.	1.3	14
14	Identification of potential microRNA markers related to Crimeanâ€Congo hemorrhagic fever disease. Journal of Cellular Biochemistry, 2019, 120, 15506-15517.	1.2	11
15	Genetic Polymorphisms of Sulfotransferases (SULT1A1 and SULT1A2) in a Turkish Population. Biochemical Genetics, 2010, 48, 987-994.	0.8	9
16	The Role of <scp>NF</scp>â€ÎºB1A Promoter Polymorphisms on Coronary Artery Disease Risk. Basic and Clinical Pharmacology and Toxicology, 2013, 113, 187-192.	1.2	9
17	Association between NF-ÎºBI and NF-ÎºBIA polymorphisms and coronary artery disease. Biomedical Reports, 2015, 3, 736-740.	0.9	9
18	Investigation of NEAT1, IFNGâ€AS1, and NRIR expression in Crimeanâ€“Congo hemorrhagic fever. Journal of Medical Virology, 2021, 93, 3300-3304.	2.5	8

#	Article	IF	Citations
19	Genetic Structure of Brown Trout (Salmo trutta) Populations from Turkey Based on Microsatellite Data. Biochemical Genetics, 2010, 48, 995-1014.	0.8	7
20	<scp>FOXP</scp>3 rs3761548 polymorphism is associated with knee osteoarthritis in a Turkish population. International Journal of Rheumatic Diseases, 2018, 21, 1779-1786.	0.9	7
21	Sulfotransferase 1A1 Arg213His polymorphism and prostate cancer risk. Experimental and Therapeutic Medicine, 2011, 2, 1159-1162.	0.8	6
22	HULC and 7SL RNA expression levels in patients with Crimeanâ€Congo hemorrhagic fever. Journal of Medical Virology, 2018, 90, 1822-1826.	2.5	3
23	MicroRNA analysis from acute to convalescence in Crimean Congo hemorrhagic fever. Journal of Medical Virology, 2021, 93, 4729-4737.	2.5	3
24	Effects of and - polymorphisms on coronary artery disease risk and patient survival in a Turkish population. Biomedical Reports, 2017, 7, 547-552.	0.9	3
25	Long noncoding RNA expression analysis in Crimean Congo hemorrhagic fever patients. Journal of Medical Virology, 2022, , .	2.5	0