

Eirini Karamichali

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

158
citations

1307594

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h-index

1281871

11
g-index

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14
docs citations

14
times ranked

270
citing authors

#	ARTICLE	IF	CITATIONS
1	The Hepatitis C virus NS5A and core proteins exert antagonistic effects on <i>HAMP</i> gene expression: the hidden interplay with the MTF1/MRE pathway. <i>FEBS Open Bio</i> , 2021, 11, 237-250.	2.3	6
2	Differential Expression of the Host Lipid Regulators ANGPTL-3 and ANGPTL-4 in HCV Infection and Treatment. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7961.	4.1	4
3	HCV-Induced Immunometabolic Crosstalk in a Triple-Cell Co-Culture Model Capable of Simulating Systemic Iron Homeostasis. <i>Cells</i> , 2021, 10, 2251.	4.1	2
4	lncRNA <i>NORAD</i> is consistently detected in breastmilk exosomes and its expression is downregulated in mothers of preterm infants. <i>International Journal of Molecular Medicine</i> , 2021, 48, .	4.0	8
5	HCV Defective Genomes Promote Persistent Infection by Modulating the Viral Life Cycle. <i>Frontiers in Microbiology</i> , 2018, 9, 2942.	3.5	20
6	Human Endogenous Retrovirus-K HML-2 integration within <i>RASGRF2</i> is associated with intravenous drug abuse and modulates transcription in a cell-line model. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 10434-10439.	7.1	18
7	The unexpected function of a highly conserved YXXÎ motif in HCV core protein. <i>Infection, Genetics and Evolution</i> , 2017, 54, 251-262.	2.3	5
8	AB0122â€¦Detection of an intriguing virus-like sequence in the salivary gland epithelial cells of sjÃ–gren's syndrome patients. , 2017, , .		0
9	Alterations in the iron homeostasis network: A driving force for macrophage-mediated hepatitis C virus persistency. <i>Virulence</i> , 2016, 7, 679-690.	4.4	25
10	P0687 : Regulation of hepcidin (HAMP) as driving force for macrophage-mediated hepatitis C (HCV) persistency. <i>Journal of Hepatology</i> , 2015, 62, S579-S580.	3.7	0
11	Hepcidin and the iron enigma in HCV infection. <i>Virulence</i> , 2014, 5, 465-476.	4.4	34
12	HCV NS5A co-operates with PKR in modulating HCV IRES-dependent translation. <i>Infection, Genetics and Evolution</i> , 2014, 26, 113-122.	2.3	9
13	Hepatitis C virus modulates lipid regulatory factor Angiopoietin-like 3 gene expression by repressing HNF-1Î± activity. <i>Journal of Hepatology</i> , 2014, 60, 30-38.	3.7	27
14	832 HEPATIC NUCLEAR FACTOR-1a (HNF-1a) LOSS OF DNA BINDING ACTIVITY IS ESSENTIAL FOR HCV CORE-MEDIATED MODULATION OF LIPID METABOLISM REGULATORY FACTOR ANGIOPOIETIN-LIKE 3 (ANGPTL3) EXPRESSION. <i>Journal of Hepatology</i> , 2012, 56, S325.	3.7	0