

Urania Georgopoulou

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

598
citations

623734

14
h-index

610901

24
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29
all docs

29
docs citations

29
times ranked

1064
citing authors

#	ARTICLE	IF	CITATIONS
1	Hepatocyte autotaxin expression promotes liver fibrosis and cancer. <i>Hepatology</i> , 2017, 65, 1369-1383.	7.3	134
2	Mechanical stimulation of polycystin-1 induces human osteoblastic gene expression via potentiation of the calcineurin/NFAT signaling axis. <i>Cellular and Molecular Life Sciences</i> , 2013, 70, 167-180.	5.4	46
3	Mechanosensor polycystin-1 potentiates differentiation of human osteoblastic cells by upregulating Runx2 expression via induction of JAK2/STAT3 signaling axis. <i>Cellular and Molecular Life Sciences</i> , 2017, 74, 921-936.	5.4	41
4	The role of the NLRP3 inflammasome and the activation of IL-1 β in the pathogenesis of chronic viral hepatic inflammation. <i>Cytokine</i> , 2018, 110, 389-396.	3.2	39
5	The protein phosphatase 2A represents a novel cellular target for hepatitis C virus NS5A protein. <i>Biochimie</i> , 2006, 88, 651-662.	2.6	34
6	Hepcidin and the iron enigma in HCV infection. <i>Virulence</i> , 2014, 5, 465-476.	4.4	34
7	Hepatitis C virus modulates lipid regulatory factor Angiopoietin-like 3 gene expression by repressing HNF-1 α activity. <i>Journal of Hepatology</i> , 2014, 60, 30-38.	3.7	27
8	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
9	Endocytosis of hepatitis C virus non-enveloped capsid-like particles induces MAPK/ERK1/2 signaling events. <i>Cellular and Molecular Life Sciences</i> , 2010, 67, 2491-2506.	5.4	21
10	A complex signaling network involving protein kinase CK2 is required for hepatitis C virus core protein-mediated modulation of the iron-regulatory hepcidin gene expression. <i>Cellular and Molecular Life Sciences</i> , 2014, 71, 4243-4258.	5.4	20
11	HCV Defective Genomes Promote Persistent Infection by Modulating the Viral Life Cycle. <i>Frontiers in Microbiology</i> , 2018, 9, 2942.	3.5	20
12	Evidence for cellular uptake of recombinant hepatitis C virus non-enveloped capsid-like particles. <i>FEBS Letters</i> , 2007, 581, 4049-4057.	2.8	18
13	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
14	The NS5A Protein of the Hepatitis C Virus Genotype 1a Is Cleaved by Caspases to Produce C-terminal-truncated Forms of the Protein That Reside Mainly in the Cytosol. <i>Journal of Biological Chemistry</i> , 2006, 281, 13449-13462.	3.4	16
15	Modulation of IL-2 expression after uptake of hepatitis C virus non-enveloped capsid-like particles: the role of p38 kinase. <i>Cellular and Molecular Life Sciences</i> , 2011, 68, 505-522.	5.4	13
16	MEK5/ERK5/mef2: A novel signaling pathway affected by hepatitis C virus non-enveloped capsid-like particles. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2011, 1813, 1854-1862.	4.1	12
17	HER-3 targeting alters the dimerization pattern of ErbB protein family members in breast carcinomas. <i>Oncotarget</i> , 2016, 7, 5576-5597.	1.8	12
18	Green fluorescent protein Tagged HCV non-enveloped capsid like particles: Development of a new tool for tracking HCV core uptake. <i>Biochimie</i> , 2009, 91, 903-915.	2.6	11

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19	Programmed cell deathâ€™ 3â€™ untranslated region polymorphism is associated with spontaneous clearance of hepatitis B virus infection. <i>Journal of Medical Virology</i> , 2018, 90, 1730-1738.	5.0	11
20	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
21	Phenotypic and functional alterations of primary human PBMCs induced by HCV non-enveloped capsid-like particles uptake. <i>Cellular and Molecular Life Sciences</i> , 2013, 70, 3463-3474.	5.4	8
22	Impact of Interferon-Î± Receptor-1 Promoter Polymorphisms on the Transcriptome of the Hepatitis B Virus-Associated Hepatocellular Carcinoma. <i>Frontiers in Immunology</i> , 2018, 9, 777.	4.8	8
23	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
24	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
25	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
26	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
27	Proximity ligation assay (PLA) to identify HER2-negative breast carcinomas responding in HER-3 targeting agents.. <i>Journal of Clinical Oncology</i> , 2015, 33, e22184-e22184.	1.6	2
28	Evaluation of alternative serum biomarkers to monitor the progression of chronic HBV and HCV infection. <i>Infection, Genetics and Evolution</i> , 2018, 58, 17-22.	2.3	1
29	Targeting low-expressing ERBB-2 and acquired resistant high-expressing ERBB-2 breast carcinomas.. <i>Journal of Clinical Oncology</i> , 2013, 31, e11513-e11513.	1.6	1