

Marion Peyrou

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,552
citations

471509

17
h-index

552781

26
g-index

30
all docs

30
docs citations

30
times ranked

2686
citing authors

#	ARTICLE	IF	CITATIONS
1	Blood Sampling for Arteriovenous Difference Measurements Across Interscapular Brown Adipose Tissue in Rat. <i>Methods in Molecular Biology</i> , 2022, 2448, 273-282.	0.9	1
2	A Differential Pattern of Batokine Expression in Perivascular Adipose Tissue Depots From Mice. <i>Frontiers in Physiology</i> , 2021, 12, 714530.	2.8	7
3	The kallikrein-kinin pathway as a mechanism for auto-control of brown adipose tissue activity. <i>Nature Communications</i> , 2020, 11, 2132.	12.8	18
4	GDF11 induces mild hepatic fibrosis independent of metabolic health. <i>Aging</i> , 2020, 12, 20024-20046.	3.1	16
5	New insights into the secretory functions of brown adipose tissue. <i>Journal of Endocrinology</i> , 2019, 243, R19-R27.	2.6	126
6	CXCL14, a Brown Adipokine that Mediates Brown-Fat-to-Macrophage Communication in Thermogenic Adaptation. <i>Cell Metabolism</i> , 2018, 28, 750-763.e6.	16.2	164
7	The Lives and Times of Brown Adipokines. <i>Trends in Endocrinology and Metabolism</i> , 2017, 28, 855-867.	7.1	75
8	Transcriptional regulation of the uncoupling protein-1 gene. <i>Biochimie</i> , 2017, 134, 86-92.	2.6	77
9	Oncostatin m impairs brown adipose tissue thermogenic function and the browning of subcutaneous white adipose tissue. <i>Obesity</i> , 2017, 25, 85-93.	3.0	18
10	Phosphatase and tensin homolog is a differential diagnostic marker between nonalcoholic and alcoholic fatty liver disease. <i>World Journal of Gastroenterology</i> , 2016, 22, 3735.	3.3	11
11	Efficacy and epigenetic interactions of novel DNA hypomethylating agent guadecitabine (SGI-110) in preclinical models of hepatocellular carcinoma. <i>Epigenetics</i> , 2016, 11, 709-720.	2.7	69
12	The lipid sensor GPR120 promotes brown fat activation and FGF21 release from adipocytes. <i>Nature Communications</i> , 2016, 7, 13479.	12.8	180
13	Hepatic PTEN deficiency improves muscle insulin sensitivity and decreases adiposity in mice. <i>Journal of Hepatology</i> , 2015, 62, 421-429.	3.7	49
14	1285 HEPATIC PTEN DEFICIENCY TRIGGERS STEATOSIS DEVELOPMENT BUT IMPROVES GLUCOSE TOLERANCE BY INHIBITING HEPATIC GLUCONEOGENESIS AND INDUCING MUSCLE INSULIN HYPERSENSITIVITY. <i>Journal of Hepatology</i> , 2013, 58, S519-S520.	3.7	0
15	PTEN protein phosphatase activity regulates hepatitis C virus secretion through modulation of cholesterol metabolism. <i>Journal of Hepatology</i> , 2013, 59, 420-426.	3.7	37
16	Statins May Protect Against Hepatocellular Carcinoma Development in Patients Infected With Hepatitis C Virus, but What Are the Mechanisms?. <i>Journal of Clinical Oncology</i> , 2013, 31, 4160-4161.	1.6	5
17	Immunopositivity for Histone MacroH2A1 Isoforms Marks Steatosis-Associated Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2013, 8, e54458.	2.5	63
18	PPARs in Liver Diseases and Cancer: Epigenetic Regulation by MicroRNAs. <i>PPAR Research</i> , 2012, 2012, 1-16.	2.4	53

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19	865 THE PROTEIN PHOSPHATASE ACTIVITY OF PTEN CONTROLS THE CHOLESTEROL METABOLISM IN HEPATOCYTES AND PREVENTS HCV SECRETION BY INFECTED CELLS. <i>Journal of Hepatology</i> , 2012, 56, S337.	3.7	0
20	Chronic mTOR inhibition by rapamycin induces muscle insulin resistance despite weight loss in rats. <i>British Journal of Pharmacology</i> , 2012, 165, 2325-2340.	5.4	137
21	810 DOWNREGULATION OF PTEN AND IRS1 BY HCV 3A CORE PROTEIN TRIGGERS STEATOSIS IN HEPATOCYTES. <i>Journal of Hepatology</i> , 2011, 54, S325.	3.7	0
22	Down-regulation of phosphatase and tensin homolog by hepatitis C virus core 3a in hepatocytes triggers the formation of large lipid droplets. <i>Hepatology</i> , 2011, 54, 38-49.	7.3	66
23	PTEN in liver diseases and cancer. <i>World Journal of Gastroenterology</i> , 2010, 16, 4627.	3.3	71
24	CD4 dimerization requires two cysteines in the cytoplasmic domain of the molecule and occurs in microdomains distinct from lipid rafts. <i>Molecular Immunology</i> , 2010, 47, 2594-2603.	2.2	16
25	PTEN in Non-Alcoholic Fatty Liver Disease/Non-Alcoholic Steatohepatitis and Cancer. <i>Digestive Diseases</i> , 2010, 28, 236-246.	1.9	50
26	Fibrogenic Potential of Human Multipotent Mesenchymal Stromal Cells in Injured Liver. <i>PLoS ONE</i> , 2009, 4, e6657.	2.5	98
27	Unsaturated fatty acids promote hepatoma proliferation and progression through downregulation of the tumor suppressor PTEN. <i>Journal of Hepatology</i> , 2009, 50, 1132-1141.	3.7	120