Elisabetta Ceni

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Antidiabetic thiazolidinediones inhibit collagen synthesis and hepatic stellate cell activation in vivo and in vitro. Gastroenterology, 2002, 122, 1924-1940.	1.3	407
2	Pathogenesis of alcoholic liver disease: Role of oxidative metabolism. World Journal of Gastroenterology, 2014, 20, 17756-17772.	3.3	372
3	Oxidative stress stimulates proliferation and invasiveness of hepatic stellate cells via a MMP2-mediated mechanism. Hepatology, 2005, 41, 1074-1084.	7.3	210
4	Peroxisome proliferator-activated receptor ? transcriptional regulation is involved in platelet-derived growth factor-induced proliferation of human hepatic stellate cells. Hepatology, 2000, 31, 101-108.	7.3	194
5	Alcohol induced hepatic fibrosis: Role of acetaldehyde. Molecular Aspects of Medicine, 2008, 29, 17-21.	6.4	130
6	Effect of pirfenidone on rat hepatic stellate cell proliferation and collagen production. Journal of Hepatology, 2002, 37, 584-591.	3.7	120
7	Antidiabetic thiazolidinediones inhibit invasiveness of pancreatic cancer cells via PPARÂ independent mechanisms. Gut, 2004, 53, 1688-1697.	12.1	77
8	A New Mechanism Involving ERK Contributes to Rosiglitazone Inhibition of Tumor Necrosis Factor-α and Interferon-γ Inflammatory Effects in Human Endothelial Cells. Arteriosclerosis, Thrombosis, and Vascular Biology, 2008, 28, 718-724.	2.4	71
9	Thiazolidinediones Inhibit Growth and Invasiveness of the Human Adrenocortical Cancer Cell Line H295R. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 1332-1339.	3.6	68
10	Induction of Procollagen Type I Gene Expression and Synthesis in Human Hepatic Stellate Cells by 4-Hydroxy-2,3-Nonenal and Other 4-Hydroxy-2,3-Alkenals Is Related to Their Molecular Structure. Biochemical and Biophysical Research Communications, 1996, 222, 261-264.	2.1	59
11	Thiazolidinediones inhibit hepatocarcinogenesis in hepatitis B virus-transgenic mice by peroxisome proliferator-activated receptor Î ³ -independent regulation of nucleophosmin. Hepatology, 2010, 52, 493-505.	7.3	49
12	Acetaldehyde regulates the gene expression of matrix-metalloproteinase-1 and -2 in human fat-storing cells. Life Sciences, 1994, 55, 1311-1316.	4.3	48
13	Rosiglitazone Inhibits Adrenocortical Cancer Cell Proliferation by Interfering with the IGF-IR Intracellular Signaling. PPAR Research, 2008, 2008, 1-11.	2.4	47
14	Oxidative Stress in the Healthy and Wounded Hepatocyte: A Cellular Organelles Perspective. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-15.	4.0	45
15	The potential of antidiabetic thiazolidinediones for anticancer therapy. Expert Opinion on Investigational Drugs, 2006, 15, 1039-1049.	4.1	42
16	Effect of pentoxifylline on the degradation of procollagen type I produced by human hepatic stellate cells in response to transforming growth factor-β 1. British Journal of Pharmacology, 1997, 122, 1047-1054.	5.4	41
17	Acetaldehyde Inhibits PPARÎ ³ via H2O2-Mediated c-Abl Activation in Human Hepatic Stellate Cells. Gastroenterology, 2006, 131, 1235-1252.	1.3	40
18	Human hepatic stellate cells express class I alcohol dehydrogenase and aldehyde dehydrogenase but not cytochrome P4502E1. Journal of Hepatology, 1998, 28, 40-45.	3.7	32

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19	COUPâ€TFII in pancreatic adenocarcinoma: Clinical implication for patient survival and tumor progression. International Journal of Cancer, 2014, 134, 1648-1658.	5.1	31
20	Enhanced responsiveness of ovalbuminâ€sensitized guineaâ€pig alveolar macrophages to tachykinins. British Journal of Pharmacology, 1992, 107, 964-969.	5.4	29
21	Peroxisome-proliferator-activated receptor gamma (PPARγ) is required for modulating endothelial inflammatory response through a nongenomic mechanism. European Journal of Cell Biology, 2010, 89, 645-653.	3.6	28
22	2D-DIGE proteomic analysis identifies new potential therapeutic targets for adrenocortical carcinoma. Oncotarget, 2015, 6, 5695-5706.	1.8	28
23	Regulation of Undulin Synthesis and Gene Expression in Human Fat-Storing Cells by Acetaldehyde and Transforming Growth Factor-l²1: Comparison with Fibronectin. Biochemical and Biophysical Research Communications, 1994, 199, 1019-1026.	2.1	26
24	8-Oxo-7,8-dihydro-2′-deoxyguanosine and other lesions along the coding strand of the exon 5 of the tumour suppressor gene P53 in a breast cancer case-control study. DNA Research, 2016, 23, 395-402.	3.4	24
25	Antidiabetic thiazolidinediones induce ductal differentiation but not apoptosis in pancreatic cancer cells. World Journal of Gastroenterology, 2005, 11, 1122.	3.3	21
26	The orphan nuclear receptor COUP-TFII coordinates hypoxia-independent proangiogenic responses in hepatic stellate cells. Journal of Hepatology, 2017, 66, 754-764.	3.7	19
27	Magnetic Hyperthermia and Oxidative Damage to DNA of Human Hepatocarcinoma Cells. International Journal of Molecular Sciences, 2017, 18, 939.	4.1	17
28	Acycloguanosyl 5′-thymidyltriphosphate, a Thymidine Analogue Prodrug Activated by Telomerase, Reduces Pancreatic Tumor Growth in Mice. Gastroenterology, 2011, 140, 709-720.e9.	1.3	10
29	Telomerase activated thymidine analogue pro-drug is a new molecule targeting hepatocellular carcinoma. Journal of Hepatology, 2014, 61, 1064-1072.	3.7	10
30	Evidence for tachykinin NK-2B-like receptors in guinea-pig alveolar macrophages. Life Sciences, 1992, 51, PL177-PL181.	4.3	9
31	Tachykinins stimulate lyso-PAF: Acetyl-CoA acetyltranferase activity in neutrophils. European Journal of Pharmacology, 1990, 186, 367-368.	3.5	4
32	Ligation-Mediated Polymerase Chain Reaction Detection of 8-Oxo-7,8-Dihydro-2′-Deoxyguanosine and 5-Hydroxycytosine at the Codon 176 of the p53 Gene of Hepatitis C-Associated Hepatocellular Carcinoma Patients. International Journal of Molecular Sciences, 2020, 21, 6753.	4.1	4
33	Neuropeptide-leukocyte interactions: Examples of pharmacological modulation. Pharmacological Research, 1992, 26, 42-43.	7.1	Ο
34	Isoforms of the orphan nuclear receptor COUPâ€'TFII differentially modulate pancreatic cancer progression. International Journal of Oncology, 2022, 60, .	3.3	0