Javier Pereda

List of Publications by Year
in descending order

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32 papers	1,649 citations	257450 24 h-index	377865 34 g-index
34 all docs	34 docs citations	34 times ranked	2541 citing authors

#	Article	IF	Citations
1	Ursodeoxycholic acid protects against secondary biliary cirrhosis in rats by preventing mitochondrial oxidative stress. Hepatology, 2004, 39, 711-720.	7.3	127
2	Interaction Between Cytokines and Oxidative Stress in Acute Pancreatitis. Current Medicinal Chemistry, 2006, 13, 2775-2787.	2.4	123
3	RNAPol-ChIP: a novel application of chromatin immunoprecipitation to the analysis of real-time gene transcription. Nucleic Acids Research, 2004, 32, e88-e88.	14.5	122
4	Effect of Simultaneous Inhibition of TNF-?? Production and Xanthine Oxidase in Experimental Acute Pancreatitis. Annals of Surgery, 2004, 240, 108-116.	4.2	115
5	Reduced expression of COXs and production of prostaglandin E2 in patients with nasal polyps with or without aspirin-intolerant asthma. Journal of Allergy and Clinical Immunology, 2011, 128, 66-72.e1.	2.9	106
6	Redox signaling in acute pancreatitis. Redox Biology, 2015, 5, 1-14.	9.0	103
7	Cross-Talk between Oxidative Stress and Pro-Inflammatory Cytokines in Acute Pancreatitis: A Key Role for Protein Phosphatases. Current Pharmaceutical Design, 2009, 15, 3027-3042.	1.9	85
8	Mitochondrial function in liver disease. Frontiers in Bioscience - Landmark, 2007, 12, 1200.	3.0	81
9	Role of Cytokines and Oxidative Stress in the Pathophysiology of Acute Pancreatitis: Therapeutical Implications. Inflammation and Allergy: Drug Targets, 2002, 1, 393-403.	3.1	75
10	Telomerase and Telomere Length in Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2013, 49, 260-268.	2.9	69
11	Redox signaling and histone acetylation in acute pancreatitis. Free Radical Biology and Medicine, 2012, 52, 819-837.	2.9	67
12	Disulfide stress: a novel type of oxidative stress in acute pancreatitis. Free Radical Biology and Medicine, 2014, 70, 265-277.	2.9	61
13	The activation of ERK1/2 MAP kinases in glioblastoma pathobiology and its relationship with EGFRamplification. Neuropathology, 2008, 28, 507-515.	1.2	42
14	Oxidative and nitrosative stress in acute pancreatitis. Modulation by pentoxifylline and oxypurinol. Biochemical Pharmacology, 2012, 83, 122-130.	4.4	38
15	Lung Myofibroblasts Are Characterized by Down-Regulated Cyclooxygenase-2 and Its Main Metabolite, Prostaglandin E2. PLoS ONE, 2013, 8, e65445.	2.5	36
16	Matrix Metalloproteinases and Their Inhibitors in Pulmonary Fibrosis: EMMPRIN/CD147 Comes into Play. International Journal of Molecular Sciences, 2022, 23, 6894.	4.1	36
17	Epithelial contribution to the profibrotic stiff microenvironment and myofibroblast population in lung fibrosis. Molecular Biology of the Cell, 2017, 28, 3741-3755.	2.1	33
18	Angiotensinogen gene G-6A polymorphism influences idiopathic pulmonary fibrosis disease progression. European Respiratory Journal, 2008, 32, 1004-1008.	6.7	32

#	Article	IF	Citations
19	Obese Rats Exhibit High Levels of Fat Necrosis and Isoprostanes in Taurocholate-Induced Acute Pancreatitis. PLoS ONE, 2012, 7, e44383.	2.5	29
20	Epigenetic Regulation of Early- and Late-Response Genes in Acute Pancreatitis. Journal of Immunology, 2016, 197, 4137-4150.	0.8	28
21	Age-associated oxidative damage leads to absence of Î³-cystathionase in over 50% of rat lenses: Relevance in cataractogenesis. Free Radical Biology and Medicine, 2005, 38, 575-582.	2.9	27
22	Pentoxifylline Prevents Loss of PP2A Phosphatase Activity and Recruitment of Histone Acetyltransferases to Proinflammatory Genes in Acute Pancreatitis. Journal of Pharmacology and Experimental Therapeutics, 2009, 331, 609-617.	2.5	27
23	Low prostaglandin <scp>E₂</scp> and cyclooxygenase expression in nasal mucosa fibroblasts of aspirinâ€intolerant asthmatics. Respirology, 2013, 18, 711-717.	2.3	27
24	Ordered transcriptional factor recruitment and epigenetic regulation of tnf-Î± in necrotizing acute pancreatitis. Cellular and Molecular Life Sciences, 2010, 67, 1687-1697.	5.4	24
25	Role of Redox Signaling, Protein Phosphatases and Histone Acetylation in the Inflammatory Cascade in Acute Pancreatitis: Therapeutic Implications. Inflammation and Allergy: Drug Targets, 2010, 9, 97-108.	1.8	21
26	Circulating TNF-Î± and its soluble receptors during experimental acute pancreatitis. Cytokine, 2004, 25, 187-191.	3.2	18
27	Glutamate cysteine ligase up-regulation fails in necrotizing pancreatitis. Free Radical Biology and Medicine, 2008, 44, 1599-1609.	2.9	18
28	Pancreatic ascites hemoglobin contributes to the systemic response in acute pancreatitis. Free Radical Biology and Medicine, 2015, 81, 145-155.	2.9	17
29	Co-administration of pentoxifylline and thiopental causes death by acute pulmonary oedema in rats. British Journal of Pharmacology, 2006, 149, 450-455.	5.4	13
30	Role of obesity in the release of extracellular nucleosomes in acute pancreatitis: a clinical and experimental study. International Journal of Obesity, 2019, 43, 158-168.	3.4	12
31	Interleukin-1Î² Modulation of the Mechanobiology of Primary Human Pulmonary Fibroblasts: Potential Implications in Lung Repair. International Journal of Molecular Sciences, 2020, 21, 8417.	4.1	8
32	Protein phosphatases and chromatin modifying complexes in the inflammatory cascade in acute pancreatitis. World Journal of Gastrointestinal Pharmacology and Therapeutics, 2010, 1, 75.	1.1	4