M Eugenia Delgado

List of Publications by Year
in descending order

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Version: 2024-02-01

23 papers	1,163 citations	516710 16 h-index	642732 23 g-index
23 all docs	23 docs citations	23 times ranked	2334 citing authors

#	Article	IF	Citations
1	Proteasome inhibition triggers the formation of TRAIL receptor 2 platforms for caspase-8 activation that accumulate in the cytosol. Cell Death and Differentiation, 2022, 29, 147-155.	11.2	7
2	Metabolic Reprogramming of Liver Fibrosis. Cells, 2021, 10, 3604.	4.1	16
3	Thiazolides promote G1 cell cycle arrest in colorectal cancer cells by targeting the mitochondrial respiratory chain. Oncogene, 2020, 39, 2345-2357.	5.9	27
4	Pharmacological LRH-1/Nr5a2 inhibition limits pro-inflammatory cytokine production in macrophages and associated experimental hepatitis. Cell Death and Disease, 2020, 11, 154.	6.3	20
5	The orphan nuclear receptor LRH-1/NR5a2 critically regulates T cell functions. Science Advances, 2019, 5, eaav9732.	10.3	20
6	The many faces of tumor necrosis factor signaling in the intestinal epithelium. Genes and Immunity, 2019, 20, 609-626.	4.1	29
7	Liver receptor homolog-1 (NR5a2) regulates CD95/Fas ligand transcription and associated T-cell effector functions. Cell Death and Disease, 2017, 8, e2745-e2745.	6.3	17
8	Inhibitor of Apoptosis Protein-1 Regulates Tumor Necrosis Factorâ€“Mediated Destruction of Intestinal Epithelial Cells. Gastroenterology, 2017, 152, 867-879.	1.3	54
9	Cell death at the intestinal epithelial front line. FEBS Journal, 2016, 283, 2701-2719.	4.7	77
10	An Analysis of the Truncated Bid- and ROS-dependent Spatial Propagation of Mitochondrial Permeabilization Waves during Apoptosis. Journal of Biological Chemistry, 2016, 291, 4603-4613.	3.4	8
11	Limited Mitochondrial Permeabilization Causes DNA Damage and Genomic Instability in the Absence of Cell Death. Molecular Cell, 2015, 57, 860-872.	9.7	341
12	Modulation of apoptosis sensitivity through the interplay with autophagic and proteasomal degradation pathways. Cell Death and Disease, 2014, 5, e1011-e1011.	6.3	43
13	Determining the contributions of caspase-2, caspase-8 and effector caspases to intracellular VDVADase activities during apoptosis initiation and execution. Biochimica Et Biophysica Acta - Molecular Cell Research, 2013, 1833, 2279-2292.	4.1	18
14	Proteasome inhibition can induce an autophagy-dependent apical activation of caspase-8. Cell Death and Differentiation, 2011, 18, 1584-1597.	11.2	120
15	Dimerization of Smac is crucial for its mitochondrial retention by XIAP subsequent to mitochondrial outer membrane permeabilization. Biochimica Et Biophysica Acta - Molecular Cell Research, 2011, 1813, 819-826.	4.1	8
16	Antiapoptotic effects of dietary antioxidants towards Nâ€nitrosopiperidine and Nâ€nitrosodibutylamineâ€induced apoptosis in HLâ€60 and HepG2 cells. Journal of Applied Toxicology, 2009, 29, 403-413.	2.8	20
17	Myricetin, quercetin, (+)-catechin and (âˆ’)-epicatechin protect against N-nitrosamines-induced DNA damage in human hepatoma cells. Toxicology in Vitro, 2009, 23, 1292-1297.	2.4	23
18	Dietary polyphenols protect against N-nitrosamines and benzo(a)pyrene-induced DNA damage (strand) Tj ETQq0 0 0 rgBT /Overlock 10 T Nutrition, 2008, 47, 479-490.	3.9	48

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19	Inhibition by vitamin C of apoptosis induced by Nâ€nitrosamines in HepG2 and HLâ€60 cells. Journal of Applied Toxicology, 2008, 28, 788-796.	2.8	10
20	Organosulfur compounds alone or in combination with vitamin C protect towards N-nitrosopiperidine- and N-nitrosodibutylamine-induced oxidative DNA damage in HepG2 cells. Chemico-Biological Interactions, 2008, 173, 9-18.	4.0	17
21	Changes in the antioxidant properties of protein solutions in the presence of epigallocatechin gallate. Food Chemistry, 2007, 101, 126-130.	8.2	86
22	Albumin causes a synergistic increase in the antioxidant activity of green tea catechins in oil-in-water emulsions. Food Chemistry, 2007, 102, 1375-1382.	8.2	69
23	Effect of pH on the Antimicrobial Activity and Oxidative Stability of Oilâ€inâ€Water Emulsions Containing Caffeic Acid. Journal of Food Science, 2007, 72, C258-63.	3.1	85