

Sanda Win

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

3,531
citations

218381

26
h-index

315357

38
g-index

39
all docs

39
docs citations

39
times ranked

4828
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex Differences in Nonalcoholic Fatty Liver Disease: State of the Art and Identification of Research Gaps. <i>Hepatology</i> , 2019, 70, 1457-1469.	3.6	547
2	Serum alanine aminotransferase in skeletal muscle diseases. <i>Hepatology</i> , 2005, 41, 380-382.	3.6	351
3	Mechanisms of Drug-induced Liver Injury. <i>Clinics in Liver Disease</i> , 2013, 17, 507-518.	1.0	241
4	Gut microbiota mediates diurnal variation of acetaminophen induced acute liver injury in mice. <i>Journal of Hepatology</i> , 2018, 69, 51-59.	1.8	178
5	c-Jun N-terminal Kinase (JNK)-dependent Acute Liver Injury from Acetaminophen or Tumor Necrosis Factor (TNF) Requires Mitochondrial Sab Protein Expression in Mice. <i>Journal of Biological Chemistry</i> , 2011, 286, 35071-35078.	1.6	159
6	Regulation of drug-induced liver injury by signal transduction pathways: critical role of mitochondria. <i>Trends in Pharmacological Sciences</i> , 2013, 34, 243-253.	4.0	157
7	Receptor interacting protein kinase 1 mediates murine acetaminophen toxicity independent of the necrosome and not through necroptosis. <i>Hepatology</i> , 2015, 62, 1847-1857.	3.6	152
8	c-Jun N-terminal kinase mediates mouse liver injury through a novel Sab (SH3BP5)-dependent pathway leading to inactivation of intramitochondrial Src. <i>Hepatology</i> , 2016, 63, 1987-2003.	3.6	146
9	Endoplasmic Reticulum Stress and Liver Injury. <i>Seminars in Liver Disease</i> , 2007, 27, 367-377.	1.8	143
10	Mechanisms for sensitization to TNF-induced apoptosis by acute glutathione depletion in murine hepatocytes. <i>Hepatology</i> , 2003, 37, 1425-1434.	3.6	134
11	New insights into the role and mechanism of c-Jun N-terminal kinase signaling in the pathobiology of liver diseases. <i>Hepatology</i> , 2018, 67, 2013-2024.	3.6	125
12	Role of innate immunity in acetaminophen-induced hepatotoxicity. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2006, 2, 493-503.	1.5	109
13	Sab (Sh3bp5) dependence of JNK mediated inhibition of mitochondrial respiration in palmitic acid induced hepatocyte lipotoxicity. <i>Journal of Hepatology</i> , 2015, 62, 1367-1374.	1.8	108
14	Silencing Glycogen Synthase Kinase-3 β Inhibits Acetaminophen Hepatotoxicity and Attenuates JNK Activation and Loss of Glutamate Cysteine Ligase and Myeloid Cell Leukemia Sequence 1. <i>Journal of Biological Chemistry</i> , 2010, 285, 8244-8255.	1.6	105
15	Mechanisms of adaptation and progression in idiosyncratic drug induced liver injury, clinical implications. <i>Liver International</i> , 2016, 36, 158-165.	1.9	103
16	Endoplasmic Reticulum Stress-Induced Upregulation of STARD1 Promotes Acetaminophen-Induced Acute Liver Failure. <i>Gastroenterology</i> , 2019, 157, 552-568.	0.6	85
17	Hepatic FcRn regulates albumin homeostasis and susceptibility to liver injury. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E2862-E2871.	3.3	84
18	Protein kinase C (PKC) participates in acetaminophen hepatotoxicity through c-jun-N-terminal kinase (JNK)-dependent and -independent signaling pathways. <i>Hepatology</i> , 2014, 59, 1543-1554.	3.6	80

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19	Role of cAMP-responsive Element-binding Protein (CREB)-regulated Transcription Coactivator 3 (CRTC3) in the Initiation of Mitochondrial Biogenesis and Stress Response in Liver Cells. <i>Journal of Biological Chemistry</i> , 2011, 286, 22047-22054.	1.6	63
20	Drug Hepatotoxicity. <i>Clinics in Liver Disease</i> , 2006, 10, 207-217.	1.0	53
21	The role of MAP2 kinases and p38 kinase in acute murine liver injury models. <i>Cell Death and Disease</i> , 2017, 8, e2903-e2903.	2.7	53
22	The Regulation of JNK Signaling Pathways in Cell Death through the Interplay with Mitochondrial SAB and Upstream Post-Translational Effects. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3657.	1.8	50
23	Avoiding idiosyncratic DILI: Two is better than one. <i>Hepatology</i> , 2013, 58, 15-17.	3.6	44
24	Antcin H Protects Against Acute Liver Injury Through Disruption of the Interaction of c-Jun-N-Terminal Kinase with Mitochondria. <i>Antioxidants and Redox Signaling</i> , 2017, 26, 207-220.	2.5	38
25	Protective role of p53 in acetaminophen hepatotoxicity. <i>Free Radical Biology and Medicine</i> , 2017, 106, 111-117.	1.3	37
26	Liver biology and pathobiology. <i>Hepatology</i> , 2006, 43, S235-S238.	3.6	31
27	Expression of mitochondrial membrane-linked SAB determines severity of sex-dependent acute liver injury. <i>Journal of Clinical Investigation</i> , 2019, 129, 5278-5293.	3.9	26
28	Targeting signal transduction pathways which regulate necrosis in acetaminophen hepatotoxicity. <i>Journal of Hepatology</i> , 2015, 63, 5-7.	1.8	24
29	Hepatic Mitochondrial SAB Deletion or Knockdown Alleviates Diet-Induced Metabolic Syndrome, Steatohepatitis, and Hepatic Fibrosis. <i>Hepatology</i> , 2021, 74, 3127-3145.	3.6	24
30	Prediction of histologic alcoholic hepatitis based on clinical presentation limits the need for liver biopsy. <i>Hepatology Communications</i> , 2017, 1, 1070-1084.	2.0	18
31	Niacin-Induced Anicteric Microvesicular Steatotic Acute Liver Failure. <i>Hepatology Communications</i> , 2018, 2, 1293-1298.	2.0	14
32	Intestinal Epithelial Chemokine (C-C Motif) Ligand 7 Overexpression Enhances Acetaminophen-Induced Hepatotoxicity in Mice. <i>American Journal of Pathology</i> , 2020, 190, 57-67.	1.9	13
33	In Vitro Assays of Mitochondrial Function/Dysfunction. <i>Clinical Pharmacology and Therapeutics</i> , 2014, 96, 665-668.	2.3	9
34	Herb-Induced Liver Injury: A Global Concern. <i>Chinese Journal of Integrative Medicine</i> , 2018, 24, 643-644.	0.7	9
35	Dealing with stress. <i>Hepatology</i> , 2012, 55, 3-13.	3.6	7
36	Gut Microbiota and Liver Injury (I) - Acute Liver Injury. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1238, 23-37.	0.8	6

#	ARTICLE	IF	CITATIONS
37	Acetaminophen Hepatotoxicity: Strong Offense and Weakened Defense. <i>Hepatology</i> , 2020, 71, 1530-1532.	3.6	4
38	Response to: "Professional identity in clinician-scientists: brokers between care and science". <i>Medical Education</i> , 2017, 51, 1294-1294.	1.1	1
39	Markedly Elevated Serum Aspartate Aminotransferase to Alanine Aminotransferase Ratio: A Clue to Hepatic Neoplasia. <i>Hepatology Communications</i> , 2020, 4, 1099-1101.	2.0	0