

Colin T Shearn

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

208
citations

1039406

9
h-index

1199166

12
g-index

12
all docs

12
docs citations

12
times ranked

359
citing authors

#	ARTICLE	IF	CITATIONS
1	Interrupting tumor necrosis factorâ€‘alpha signaling prevents parenteral nutritionâ€‘associated cholestasis in mice. <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 1096-1106.	1.3	6
2	Cholestatic liver disease results increased production of reactive aldehydes and an atypical periportal hepatic antioxidant response. <i>Free Radical Biology and Medicine</i> , 2019, 143, 101-114.	1.3	13
3	Lipid peroxidation derived reactive aldehydes in alcoholic liver disease. <i>Current Opinion in Toxicology</i> , 2019, 13, 110-117.	2.6	15
4	Knockout of the <i>Gsta4</i> Gene in Male Mice Leads to an Altered Pattern of Hepatic Protein Carbonylation and Enhanced Inflammation Following Chronic Consumption of an Ethanol Diet. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 1192-1205.	1.4	10
5	Dysregulation of antioxidant responses in patients diagnosed with concomitant Primary Sclerosing Cholangitis/Inflammatory Bowel Disease. <i>Experimental and Molecular Pathology</i> , 2018, 104, 1-8.	0.9	15
6	Aberrant expression of redox regulatory proteins in patients with concomitant primary Sclerosing cholangitis/inflammatory bowel disease. <i>Experimental and Molecular Pathology</i> , 2018, 105, 32-36.	0.9	6
7	Elevated Nrf-2 responses are insufficient to mitigate protein carbonylation in hepatospecific PTEN deletion mice. <i>PLoS ONE</i> , 2018, 13, e0198139.	1.1	12
8	Differential carbonylation of proteins in end-stage human fatty and nonfatty NASH. <i>Free Radical Biology and Medicine</i> , 2017, 113, 280-290.	1.3	7
9	Liver-Specific Deletion of Phosphatase and Tensin Homolog Deleted on Chromosome 10 Significantly Ameliorates Chronic EtOH-Induced Increases in Hepatocellular Damage. <i>PLoS ONE</i> , 2016, 11, e0154152.	1.1	10
10	Deletion of GSTA4-4 results in increased mitochondrial post-translational modification of proteins by reactive aldehydes following chronic ethanol consumption in mice. <i>Redox Biology</i> , 2016, 7, 68-77.	3.9	34
11	Increased hepatocellular protein carbonylation in human end-stage alcoholic cirrhosis. <i>Free Radical Biology and Medicine</i> , 2015, 89, 1144-1153.	1.3	14
12	Increased carbonylation of the lipid phosphatase PTEN contributes to Akt2 activation in a murine model of early alcohol-induced steatosis. <i>Free Radical Biology and Medicine</i> , 2013, 65, 680-692.	1.3	66