

Steven A Bloomer

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

205
citations

1162367

8
h-index

1058022

14
g-index

19
all docs

19
docs citations

19
times ranked

287
citing authors

#	ARTICLE	IF	CITATIONS
1	Hepatic Macrophage Abundance and Phenotype in Aging and Liver Iron Accumulation. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6502.	1.8	3
2	Effects of long-term ethanol ingestion on hepatic iron metabolism in two mouse strains. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2021, 48, 534-542.	0.9	2
3	Hepatic macrophage accumulation with aging: cause for concern?. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 320, G496-G505.	1.6	9
4	Hepcidin and Iron Metabolism in Experimental Liver Injury. <i>American Journal of Pathology</i> , 2021, 191, 1165-1179.	1.9	10
5	Renal Iron Accumulation and Oxidative Injury With Aging: Effects of Treatment With an Iron Chelator. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 680-684.	1.7	4
6	Aging results in accumulation of M1 and M2 hepatic macrophages and a differential response to gadolinium chloride. <i>Histochemistry and Cell Biology</i> , 2020, 153, 37-48.	0.8	15
7	Iron-Induced Liver Injury: A Critical Reappraisal. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2132.	1.8	51
8	Sexual dimorphism in the hepatic protein response to a moderate trans fat diet in senescence-accelerated mice. <i>Lipids in Health and Disease</i> , 2017, 16, 243.	1.2	6
9	Strain- and time-dependent alterations in hepatic iron metabolism in a murine model of nonalcoholic steatohepatitis. <i>Cell Biochemistry and Function</i> , 2016, 34, 628-639.	1.4	9
10	Tumour promotion versus tumour suppression in chronic hepatic iron overload. <i>Cell Biochemistry and Function</i> , 2015, 33, 241-248.	1.4	9
11	Aging impairs induction of redox factor-1 after heat stress: a potential mechanism for heat-induced liver injury. <i>International Journal of Physiology, Pathophysiology and Pharmacology</i> , 2015, 7, 14-26.	0.8	3
12	Altered expression of iron regulatory proteins with aging is associated with transient hepatic iron accumulation after environmental heat stress. <i>Blood Cells, Molecules, and Diseases</i> , 2014, 52, 19-26.	0.6	13
13	Heat stress stimulates hepcidin mRNA expression and C/EBP β protein expression in aged rodent liver. <i>Archives of Gerontology and Geriatrics</i> , 2014, 58, 145-152.	1.4	15
14	Analysis of hepatic transferrin receptor-1 (TFR1) demonstrates appropriate iron-sensing in old rats after environmental heat stress. <i>FASEB Journal</i> , 2013, 27, 947.1.	0.2	0
15	Arimoclomol [®] enhances hepatic stress protein accumulation after an acute bout of heat stress. <i>FASEB Journal</i> , 2010, 24, 1000.8.	0.2	1
16	Differential Regulation of Hepatic Heme Oxygenase-1 Protein With Aging and Heat Stress. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2009, 64A, 419-425.	1.7	27
17	Dysregulation of hepatic iron with aging: implications for heat stress-induced oxidative liver injury. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 294, R1165-R1174.	0.9	25
18	Dysregulation of hepatic iron with aging: implications for stress-induced oxidative liver injury. <i>FASEB Journal</i> , 2007, 21, A815.	0.2	0