

Sanne Van Campenhout

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

214
citations

1307594

7
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	Angiopoietin-2 Promotes Pathological Angiogenesis and Is a Therapeutic Target in Murine Nonalcoholic Fatty Liver Disease. <i>Hepatology</i> , 2019, 69, 1087-1104.	7.3	82
2	Body distribution of stable copper isotopes during the progression of cholestatic liver disease induced by common bile duct ligation in mice. <i>Metallomics</i> , 2019, 11, 1093-1103.	2.4	25
3	Laser ablation-inductively coupled plasma-mass spectrometry for quantitative mapping of the copper distribution in liver tissue sections from mice with liver disease induced by common bile duct ligation. <i>Journal of Analytical Atomic Spectrometry</i> , 2017, 32, 1805-1812.	3.0	24
4	Common Bile Duct Ligation as Model for Secondary Biliary Cirrhosis. <i>Methods in Molecular Biology</i> , 2019, 1981, 237-247.	0.9	21
5	Combination of sivelestat and N-acetylcysteine alleviates the inflammatory response and exceeds standard treatment for acetaminophen-induced liver injury. <i>Journal of Leukocyte Biology</i> , 2020, 107, 341-355.	3.3	21
6	Myeloid-specific IRE1alpha deletion reduces tumour development in a diabetic, non-alcoholic steatohepatitis-induced hepatocellular carcinoma mouse model. <i>Metabolism: Clinical and Experimental</i> , 2020, 107, 154220.	3.4	19
7	Lighter serum copper isotopic composition in patients with early non-alcoholic fatty liver disease. <i>BMC Research Notes</i> , 2020, 13, 225.	1.4	14
8	Metallothioneins alter macrophage phenotype and represent novel therapeutic targets for acetaminophen-induced liver injury. <i>Journal of Leukocyte Biology</i> , 2021, 111, 123-133.	3.3	8
9	Cu isotope ratio shifts in common bile duct ligated mice and correlates with the degree of cholestatic-induced liver disease. <i>Journal of Hepatology</i> , 2018, 68, S455.	3.7	0
10	THU-501-Myeloid-specific IRE1 alpha deletion reduces tumour development in a non-alcoholic steatohepatitis-induced hepatocellular carcinoma mouse model. <i>Journal of Hepatology</i> , 2019, 70, e380-e381.	3.7	0