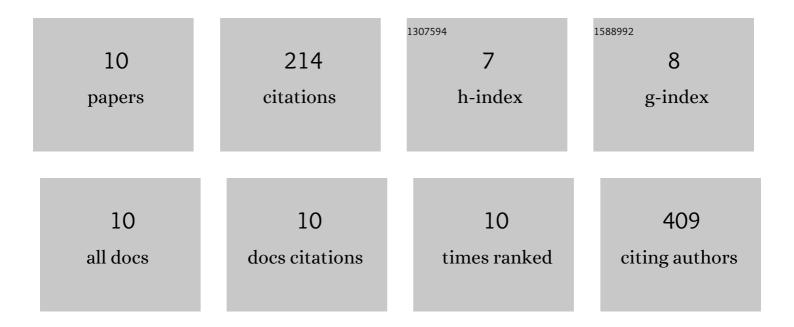
Sanne Van Campenhout

List of Publications by Year in descending order

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SANNE VAN CAMPENHOUT

#	Article	IF	CITATIONS
1	Angiopoietinâ€2 Promotes Pathological Angiogenesis and Is a Therapeutic Target in Murine Nonalcoholic Fatty Liver Disease. Hepatology, 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. Metallomics, 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. Journal of Analytical Atomic Spectrometry, 2017, 32, 1805-1812.	3.0	24
4	Common Bile Duct Ligation as Model for Secondary Biliary Cirrhosis. Methods in Molecular Biology, 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. Journal of Leukocyte Biology, 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. Metabolism: Clinical and Experimental, 2020, 107, 154220.	3.4	19
7	Lighter serum copper isotopic composition in patients with early non-alcoholic fatty liver disease. BMC Research Notes, 2020, 13, 225.	1.4	14
8	Metallothioneins alter macrophage phenotype and represent novel therapeutic targets for acetaminophen-induced liver injury. Journal of Leukocyte Biology, 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. Journal of Hepatology, 2018, 68, S455.	3.7	Ο
10	THU-501-Myeloid-specific IRE1 alpha deletion reduces tumour development in a non-alcoholic steatohepatitis-induced hepatocellular carcinoma mouse model. Journal of Hepatology, 2019, 70, e380-e381.	3.7	0