

Raymond Kwan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2204259/publications.pdf>

Version: 2024-02-01

13
papers

430
citations

840776

11
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

776
citing authors

#	ARTICLE	IF	CITATIONS
1	Types I and II Keratin Intermediate Filaments. Cold Spring Harbor Perspectives in Biology, 2018, 10, a018275.	5.5	171
2	Lamin aggregation is an early sensor of porphyria-induced liver injury. Journal of Cell Science, 2013, 126, 3105-12.	2.0	32
3	Keratin 8 phosphorylation regulates its transamidation and hepatocyte Malloryâ€Denk body formation. FASEB Journal, 2012, 26, 2318-2326.	0.5	31
4	Lamins and Lamin-Associated Proteins in Gastrointestinal Health and Disease. Gastroenterology, 2018, 154, 1602-1619.e1.	1.3	30
5	Mutation of keratin 18 caspase digestion sites interferes with filament reorganization and promotes hepatocyte leakiness and necrosis. Journal of Cell Science, 2014, 127, 1464-75.	2.0	29
6	Hepatocyte-Specific Deletion of Mouse Lamin A/C Leads to Male-Selective Steatohepatitis. Cellular and Molecular Gastroenterology and Hepatology, 2017, 4, 365-383.	4.5	27
7	PKC412 normalizes mutationâ€related keratin filament disruption and hepatic injury in mice by promoting keratinâ€myosin binding. Hepatology, 2015, 62, 1858-1869.	7.3	26
8	Human keratin 8 variants promote mouse acetaminophen hepatotoxicity coupled with câ€jun aminoâ€terminal kinase activation and protein adduct formation. Hepatology, 2015, 62, 876-886.	7.3	20
9	Nuclear lamina genetic variants, including a truncated LAP2, in twins and siblings with nonalcoholic fatty liver disease. Hepatology, 2018, 67, 1710-1725.	7.3	19
10	Genotypeâ€phenotype analysis of LMNA-related diseases predicts phenotypeâ€selective alterations in lamin phosphorylation. FASEB Journal, 2020, 34, 9051-9073.	0.5	17
11	Absence of keratin 8 or 18 promotes antimitochondrial autoantibody formation in aging male mice. FASEB Journal, 2015, 29, 5081-5089.	0.5	12
12	Absence of keratins 8 and 18 in rodent epithelial cell lines associates with keratin gene mutation and DNA methylation: Cell line selective effects on cell invasion. Experimental Cell Research, 2015, 335, 12-22.	2.6	12
13	Clusterin and Pycr1 alterations associate with strain and model differences in susceptibility to experimental pancreatitis. Biochemical and Biophysical Research Communications, 2017, 482, 1346-1352.	2.1	4