

Xichun Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12008371/publications.pdf>

Version: 2024-02-01

10
papers

743
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1458
citing authors

#	ARTICLE	IF	CITATIONS
1	MicroRNA-26a regulates insulin sensitivity and metabolism of glucose and lipids. <i>Journal of Clinical Investigation</i> , 2015, 125, 2497-2509.	8.2	195
2	MicroRNA-26a targets ten eleven translocation enzymes and is regulated during pancreatic cell differentiation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 17892-17897.	7.1	122
3	Promotion of liver regeneration/repair by farnesoid X receptor in both liver and intestine in mice. <i>Hepatology</i> , 2012, 56, 2336-2343.	7.3	121
4	Bile acid signaling and liver regeneration. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2015, 1849, 196-200.	1.9	82
5	Downregulation of nuclear receptor FXR is associated with multiple malignant clinicopathological characteristics in human hepatocellular carcinoma. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 303, G1245-G1253.	3.4	80
6	Bile Acid Receptors and Liver Cancer. <i>Current Pathobiology Reports</i> , 2013, 1, 29-35.	3.4	67
7	miR-26a enhances autophagy to protect against ethanol-induced acute liver injury. <i>Journal of Molecular Medicine</i> , 2015, 93, 1045-1055.	3.9	52
8	Small-molecule induction of phospho-eIF4E sumoylation and degradation via targeting its phosphorylated serine 209 residue. <i>Oncotarget</i> , 2015, 6, 15111-15121.	1.8	14
9	New Analysis Framework Incorporating Mixed Mutual Information and Scalable Bayesian Networks for Multimodal High Dimensional Genomic and Epigenomic Cancer Data. <i>Frontiers in Genetics</i> , 2020, 11, 648.	2.3	7
10	Dependency Between Protein-Protein Interactions and Protein Variability and Evolutionary Rates in Vertebrates: Observed Relationships and Stochastic Modeling. <i>Journal of Molecular Evolution</i> , 2019, 87, 184-198.	1.8	3