

Sandra Pisonero-Vaquero

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11775425/publications.pdf>

Version: 2024-02-01

6
papers

670
citations

1478505

6
h-index

1872680

6
g-index

6
all docs

6
docs citations

6
times ranked

1321
citing authors

#	ARTICLE	IF	CITATIONS
1	Protective effect of quercetin on high-fat diet-induced non-alcoholic fatty liver disease in mice is mediated by modulating intestinal microbiota imbalance and related gut-liver axis activation. <i>Free Radical Biology and Medicine</i> , 2017, 102, 188-202.	2.9	374
2	Quercetin ameliorates dysregulation of lipid metabolism genes via the PI3K/AKT pathway in a diet-induced mouse model of nonalcoholic fatty liver disease. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 879-893.	3.3	102
3	The human liver fatty acid binding protein (FABP1) gene is activated by FOXA1 and PPAR α ; and repressed by C/EBP α : Implications in FABP1 down-regulation in nonalcoholic fatty liver disease. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2013, 1831, 803-818.	2.4	73
4	Liver X receptor α -mediated regulation of lipogenesis by core and NS5A proteins contributes to HCV-induced liver steatosis and HCV replication. <i>Laboratory Investigation</i> , 2012, 92, 1191-1202.	3.7	50
5	Modulation of PI3K-LXR α -dependent lipogenesis mediated by oxidative/nitrosative stress contributes to inhibition of HCV replication by quercetin. <i>Laboratory Investigation</i> , 2014, 94, 262-274.	3.7	49
6	Repression of the Nuclear Receptor Small Heterodimer Partner by Steatotic Drugs and in Advanced Nonalcoholic Fatty Liver Disease. <i>Molecular Pharmacology</i> , 2015, 87, 582-594.	2.3	22