

Jin-Sik Bae

List of Publications by Year in descending order

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12
papers

399
citations

1040056

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1199594

12
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all docs

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docs citations

12
times ranked

1064
citing authors

#	ARTICLE	IF	CITATIONS
1	Interrelationship between Liver X Receptor $\hat{1}$, Sterol Regulatory Element-binding Protein-1c, Peroxisome Proliferator-activated Receptor $\hat{3}$, and Small Heterodimer Partner in the Transcriptional Regulation of Glucokinase Gene Expression in Liver. <i>Journal of Biological Chemistry</i> , 2009, 284, 15071-15083.	3.4	74
2	Endogenously synthesized n-3 polyunsaturated fatty acids in fat-1 mice ameliorate high-fat diet-induced non-alcoholic fatty liver disease. <i>Biochemical Pharmacology</i> , 2012, 84, 1359-1365.	4.4	71
3	Role of resveratrol in FOXO1-mediated gluconeogenic gene expression in the liver. <i>Biochemical and Biophysical Research Communications</i> , 2010, 403, 329-334.	2.1	51
4	Peroxisome Proliferator-activated Receptor $\hat{1}$ Is Responsible for the Up-regulation of Hepatic Glucose-6-phosphatase Gene Expression in Fasting and db/db Mice. <i>Journal of Biological Chemistry</i> , 2011, 286, 1157-1164.	3.4	48
5	Transcriptional Regulation of Glucose Sensors in Pancreatic $\hat{2}$ -Cells and Liver: An Update. <i>Sensors</i> , 2010, 10, 5031-5053.	3.8	36
6	Hepatic Elovl6 gene expression is regulated by the synergistic action of ChREBP and SREBP-1c. <i>Biochemical and Biophysical Research Communications</i> , 2016, 478, 1060-1066.	2.1	33
7	Amelioration of non-alcoholic fatty liver disease with NPC1L1-targeted IgY or n-3 polyunsaturated fatty acids in mice. <i>Metabolism: Clinical and Experimental</i> , 2017, 66, 32-44.	3.4	33
8	Ursodeoxycholic acid decreases age-related adiposity and inflammation in mice. <i>BMB Reports</i> , 2016, 49, 105-110.	2.4	19
9	Role of Transcription Factor Modifications in the Pathogenesis of Insulin Resistance. <i>Experimental Diabetes Research</i> , 2012, 2012, 1-16.	3.8	18
10	Hepatic DGAT2 gene expression is regulated by the synergistic action of ChREBP and SP1 in HepG2 cells. <i>Animal Cells and Systems</i> , 2016, 20, 7-14.	2.2	7
11	Regulation of Cholesterol Metabolism in Liver: Link to NAFLD and Impact of n-3 PUFAs. <i>Journal of Lifestyle Medicine</i> , 2013, 3, 19-25.	0.8	6
12	Emerging Targets to Relieve Fat Stress-Induced Liver Diseases: UDCA, Tocotrienol, $\hat{3}$ PUFAs, and IgY Targeted NPC1L1 Cholesterol Transporter. <i>Current Pharmaceutical Design</i> , 2017, 23, 3941-3951.	1.9	3