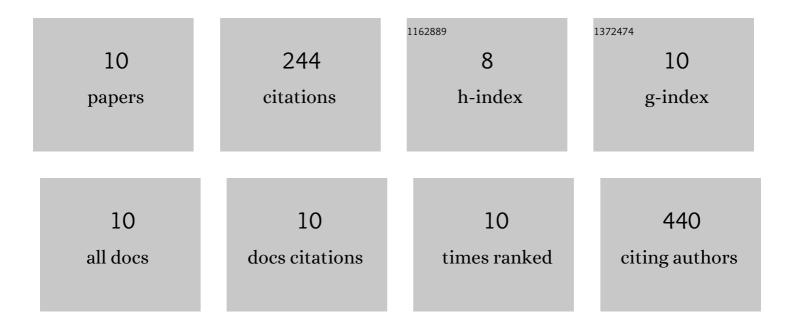
Yoshinori Osaki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9898783/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Skeletal muscle-specific HMG-CoA reductase knockout mice exhibit rhabdomyolysis: A model for statin-induced myopathy. Biochemical and Biophysical Research Communications, 2015, 466, 536-540.	1.0	59
2	Hepatocyte ELOVL Fatty Acid Elongase 6 Determines Ceramide Acyl hain Length and Hepatic Insulin Sensitivity in Mice. Hepatology, 2020, 71, 1609-1625.	3.6	44
3	Selective peroxisome proliferatorâ€activated receptorâ€Î± modulator Kâ€877 efficiently activates the peroxisome proliferatorâ€activated receptorâ€Î± pathway and improves lipid metabolism in mice. Journal of Diabetes Investigation, 2017, 8, 446-452.	1.1	34
4	Intestinal CREBH overexpression prevents high-cholesterol diet-induced hypercholesterolemia by reducing Npc111 expression. Molecular Metabolism, 2016, 5, 1092-1102.	3.0	32
5	Hyperlipidemia and hepatitis in liver-specific CREB3L3 knockout mice generated using a one-step CRISPR/Cas9 system. Scientific Reports, 2016, 6, 27857.	1.6	31
6	Transcriptional co-repressor CtBP2 orchestrates epithelial-mesenchymal transition through a novel transcriptional holocomplex with OCT1. Biochemical and Biophysical Research Communications, 2020, 523, 354-360.	1.0	12
7	CREBH Improves Diet-Induced Obesity, Insulin Resistance, and Metabolic Disturbances by FGF21-Dependent and FGF21-Independent Mechanisms. IScience, 2020, 23, 100930.	1.9	12
8	Enterohepatic Transcription Factor CREB3L3 Protects Atherosclerosis via SREBP Competitive Inhibition. Cellular and Molecular Gastroenterology and Hepatology, 2021, 11, 949-971.	2.3	11
9	CtBP2 confers protection against oxidative stress through interactions with NRF1 and NRF2. Biochemical and Biophysical Research Communications, 2021, 562, 146-153.	1.0	5
10	Morphological and functional adaptation of pancreatic islet blood vessels to insulin resistance is impaired in diabetic db/db mice. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2022, 1868, 166339.	1.8	4