Manju Kumari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8123307/publications.pdf

Version: 2024-02-01

	1162889	1474057
744	8	9
citations	h-index	g-index
9	9	1559
docs citations	times ranked	citing authors
	citations	744 8 citations h-index 9 9

#	Article	IF	CITATIONS
1	Hepatic IRF3 fuels dysglycemia in obesity through direct regulation of <i>Ppp2r1b</i> Science Translational Medicine, 2022, 14, eabh3831.	5.8	11
2	IRF3 reduces adipose thermogenesis via ISG15-mediated reprogramming of glycolysis. Journal of Clinical Investigation, $2021,131,.$	3.9	43
3	Adipocytes fail to maintain cellular identity during obesity due to reduced PPARγ activity and elevated TGFβ-SMAD signaling. Molecular Metabolism, 2020, 42, 101086.	3.0	16
4	The Synergy between Palmitate and TNF- \hat{l}_{\pm} for CCL2 Production Is Dependent on the TRIF/IRF3 Pathway: Implications for Metabolic Inflammation. Journal of Immunology, 2018, 200, 3599-3611.	0.4	64
5	Warming Induces Significant Reprogramming of Beige, but Not Brown, Adipocyte Cellular Identity. Cell Metabolism, 2018, 27, 1121-1137.e5.	7.2	168
6	UCP1 deficiency causes brown fat respiratory chain depletion and sensitizes mitochondria to calcium overload-induced dysfunction. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7981-7986.	3.3	136
7	Simultaneous Transcriptional and Epigenomic Profiling from Specific Cell Types within Heterogeneous Tissues InÂVivo. Cell Reports, 2017, 18, 1048-1061.	2.9	117
8	Adipocyte glucocorticoid receptor is important in lipolysis and insulin resistance due to exogenous steroids, but not insulin resistance caused by high fat feeding. Molecular Metabolism, 2017, 6, 1150-1160.	3.0	55
9	IRF3 promotes adipose inflammation and insulin resistance and represses browning. Journal of Clinical Investigation, 2016, 126, 2839-2854.	3.9	134