

# Kae Won Cho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1203059/publications.pdf>

Version: 2024-02-01

21  
papers

1,204  
citations

567281

15  
h-index

713466

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

2077  
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel role of CRTC2 in promoting nonalcoholic fatty liver disease. <i>Molecular Metabolism</i> , 2022, 55, 101402.	6.5	9
2	Human CD206+ macrophages associate with diabetes and adipose tissue lymphoid clusters. <i>JCI Insight</i> , 2022, 7, .	5.0	24
3	Adipose Tissue Dendritic Cells: Critical Regulators of Obesity-Induced Inflammation and Insulin Resistance. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8666.	4.1	16
4	Metabolism and function of polyamines in cancer progression. <i>Cancer Letters</i> , 2021, 519, 91-104.	7.2	52
5	“Fasting: An Effective Preconditioning Method to Increase Fat Graft Survival” <i>Aesthetic Plastic Surgery</i> , 2021, , 1.	0.9	5
6	Telmisartan increases hepatic glucose production via protein kinase C $\eta$ -dependent insulin receptor substrate-1 phosphorylation in HepG2 cells and mouse liver. <i>Yeungnam University Journal of Medicine</i> , 2019, 36, 26-35.	1.4	3
7	miR-218 and miR-129 regulate breast cancer progression by targeting Lamins. <i>Biochemical and Biophysical Research Communications</i> , 2018, 496, 826-833.	2.1	32
8	Carboxytherapy-Induced Fat loss is Associated with VEGF-Mediated Vascularization. <i>Aesthetic Plastic Surgery</i> , 2018, 42, 1681-1688.	0.9	10
9	Macrophage Lamin A/C Regulates Inflammation and the Development of Obesity-Induced Insulin Resistance. <i>Frontiers in Immunology</i> , 2018, 9, 696.	4.8	32
10	Telmisartan mitigates hyperglycemia-induced vascular inflammation by increasing GSK3 $\beta$ -Ser9 phosphorylation in endothelial cells and mouse aortas. <i>Biochemical and Biophysical Research Communications</i> , 2017, 491, 903-911.	2.1	6
11	Adipose Tissue Dendritic Cells Are Independent Contributors to Obesity-Induced Inflammation and Insulin Resistance. <i>Journal of Immunology</i> , 2016, 197, 3650-3661.	0.8	116
12	CD40 promotes MHC class II expression on adipose tissue macrophages and regulates adipose tissue CD4+ T cells with obesity. <i>Journal of Leukocyte Biology</i> , 2016, 99, 1107-1119.	3.3	33
13	Differences in Hematopoietic Stem Cells Contribute to Sexually Dimorphic Inflammatory Responses to High Fat Diet-induced Obesity. <i>Journal of Biological Chemistry</i> , 2015, 290, 13250-13262.	3.4	92
14	Imaging White Adipose Tissue with Confocal Microscopy. <i>Methods in Enzymology</i> , 2014, 537, 17-30.	1.0	44
15	An MHC II-Dependent Activation Loop between Adipose Tissue Macrophages and CD4+ T Cells Controls Obesity-Induced Inflammation. <i>Cell Reports</i> , 2014, 9, 605-617.	6.4	167
16	Flow Cytometry Analyses of Adipose Tissue Macrophages. <i>Methods in Enzymology</i> , 2014, 537, 297-314.	1.0	106
17	Diet-induced obesity promotes myelopoiesis in hematopoietic stem cells. <i>Molecular Metabolism</i> , 2014, 3, 664-675.	6.5	179
18	Adipose Tissue Macrophages Function As Antigen-Presenting Cells and Regulate Adipose Tissue CD4+ T Cells in Mice. <i>Diabetes</i> , 2013, 62, 2762-2772.	0.6	185

#	ARTICLE	IF	CITATIONS
19	Hepatic SH2B1 and SH2B2 Regulate Liver Lipid Metabolism and VLDL Secretion in Mice. PLoS ONE, 2013, 8, e83269.	2.5	22
20	Lipocalin-13 Regulates Glucose Metabolism by both Insulin-Dependent and Insulin-Independent Mechanisms. Molecular and Cellular Biology, 2011, 31, 450-457.	2.3	37
21	Lipocalin 13 Protein Protects against Hepatic Steatosis by Both Inhibiting Lipogenesis and Stimulating Fatty Acid $\beta$ -Oxidation. Journal of Biological Chemistry, 2011, 286, 38128-38135.	3.4	34