

# Chi Kin Wong

## List of Publications by Year in descending order

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11  
papers

328  
citations

1040056

9  
h-index

1281871

11  
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11  
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docs citations

11  
times ranked

608  
citing authors

#	ARTICLE	IF	CITATIONS
1	GIPR Is Predominantly Localized to Nonadipocyte Cell Types Within White Adipose Tissue. <i>Diabetes</i> , 2022, 71, 1115-1127.	0.6	20
2	Revisiting the Complexity of GLP-1 Action from Sites of Synthesis to Receptor Activation. <i>Endocrine Reviews</i> , 2021, 42, 101-132.	20.1	115
3	TCF7 is not essential for glucose homeostasis in mice. <i>Molecular Metabolism</i> , 2021, 48, 101213.	6.5	1
4	Differential importance of endothelial and hematopoietic cell GLP-1Rs for cardiometabolic versus hepatic actions of semaglutide. <i>JCI Insight</i> , 2021, 6, .	5.0	23
5	T regâ€“specific insulin receptor deletion prevents diet-induced and age-associated metabolic syndrome. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	32
6	First Whole Transcriptome RNAseq on CHD8 Haploinsufficient Patient and Meta-Analyses Across Cellular Models Uncover Likely Key Pathophysiological Target Genes. <i>Cureus</i> , 2020, 12, e11571.	0.5	2
7	A distinct neurodevelopmental syndrome with intellectual disability, autism spectrum disorder, characteristic facies, and macrocephaly is caused by defects in CHD8. <i>Journal of Human Genetics</i> , 2019, 64, 271-280.	2.3	35
8	Neuronal PAS Domain Protein 4 Suppression of Oxygen Sensing Optimizes Metabolism during Excitation of Neuroendocrine Cells. <i>Cell Reports</i> , 2018, 22, 163-174.	6.4	19
9	The p300 and CBP Transcriptional Coactivators Are Required for Î²-Cell and Î±-Cell Proliferation. <i>Diabetes</i> , 2018, 67, 412-422.	0.6	24
10	A maternal high-fat, high-sucrose diet has sex-specific effects on fetal glucocorticoids with little consequence for offspring metabolism and voluntary locomotor activity in mice. <i>PLoS ONE</i> , 2017, 12, e0174030.	2.5	21
11	A high-fat diet rich in corn oil reduces spontaneous locomotor activity and induces insulin resistance in mice. <i>Journal of Nutritional Biochemistry</i> , 2015, 26, 319-326.	4.2	36