

## Curriculum Vitae

**Name:** Kae Won Cho

**Degree:** Ph.D

**Affiliation:** Soonchunhyang Institute of Medi-Bio Science (SIMS)

**Position Title:** Associate Professor

### Education/Training

2006~2011	University of Michigan Medical School	Postdoctoral Fellow
2001~2006	Purdue University	Ph.D
1997~1999	Korea University	M.S
1993~1997	Korea University	B.S

### Positions and Scientific Appointments

2018~	Molecules and Cells	Editor
2015~	Korean Society for the Study of Obesity	Member
2014~	Korean Diabetes Association	Member
2018~present	Soonchunhyang University	Associate Professor
2014~2018	Soonchunhyang University	Assistant Professor
2011~2014	University of Michigan Medical School	Staff Scientist

### Selected Publication

Han HS, Kim SG, Kim YS, Jang SH, Kwon Y, Choi D, Huh T, Moon E, Ahn E, Seong JK, Kweon HS, Hwang GS, Lee DH, Cho KW\*, Koo SH\* (2022) A novel role of CRT2 in promoting nonalcoholic fatty liver disease. *Mol Metab* 55: 101402

Muir LA\*, Cho KW\*, Geletka LM, Baker NA, Flesher CG, Ehlers AP, Kaciroti N, Lindsly S, Ronquist S, Rajapakse I, O'Rourke RW, Lumeng CN. (2022) Human CD206+ macrophages associate with diabetes and adipose tissue lymphoid clusters. *JCI Insight* 7(3):e146563

Sari NI, Setiawan T, Kim SK, Wijaya T, Cho KW\*, Kwon YH\*. (2021) Metabolism and function of polyamines in cancer progression. *Cancer Lett.* 519:91-104

Kim Y, Bayona Pw, Kim M, Chang J, Hong S, Park Y, Budiman A, Kim YJ, Choi CY, Kim WS, Lee J, Cho KW (2018) Macrophage lamin A/C regulates inflammation and the development of obesity-induced insulin resistance. *Front Immunol* 9:696

Cho KW, Morris DL, Delproposto JL, Geletka LM, Zamarron B, Marintez-Santibanez G, Meyer KA, Singer K, O'Rourke RW, Lumeng CN (2014) An MHC II-Dependent Activation Loop between Adipose tissue Macrophages and CD4+ T cells Controls Obesity-Induced Inflammation. *Cell Reports* 9 (2): 605-617