

Curriculum Vitae

1. General information

Name	Wang Lok Lee		
Affiliation	Dept. of Sport Science, Chungnam National University		
Phone (Office)	82-042-821-6458	E-mail	leewl@cnu.ac.kr

2. Educational background & professional experience

Year	Affiliation	Position
2004~Present	Dept. of Sport Science, Chungnam National University	Professor
2002-2004	Dept. of Kinesiology, College of Human Science, Iowa State University	Post-Doctoral Fellowship
1996-2001	Dept. of Physical Education, Seoul National University	Ph.D.

3. Research interests

1. Sport Medicine, Exercise Immunology, Obesity

4. List of major publications

1. Jeong JH, Park HG, Lee YR, Lee WL. Moderate exercise training is more effective than resveratrol supplementation for ameliorating lipid metabolic complication in skeletal muscle of high fat diet-induced obese mice. *Journal of Exercise Nutrition & Biochemistry*. 2015;19(2):131-137. doi:10.5717/jenb.2015.15062211.
2. Seo Jeong JH, Lee YR, Park HG, Lee WL. The effects of either resveratrol or exercise on macrophage infiltration and switching from M1 to M2 in high fat diet mice. *Journal of Exercise Nutrition & Biochemistry*. 2015;19(2):65-72. doi:10.5717/jenb.2015.15060203.
3. Jun JK, Lee WL, Park HG, Lee SK, Jeong SH, Lee YR. Moderate intensity exercise inhibits macrophage infiltration and attenuates adipocyte inflammation in ovariectomized rats. *Journal of Exercise Nutrition & Biochemistry*. 2014;18(1):119-127. doi:10.5717/jenb.2014.18.1.119.