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인적사항

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주요 학력 및 경력

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연구관심분야

Vascular complication in diabetes and obesity

주요연구실적

1. **Lee WJ**, Tateya S, Cheng AM, Rizzo-DeLeon N, Wang NF, Handa P, Wilson CL, Clowes AW, Sweet IR, Bomsztyk K, Schwartz MW, Kim F. M2 Macrophage Polarization Mediates Anti-inflammatory Effects of Endothelial Nitric Oxide Signaling. *Diabetes* 2015;64:2836-2846.
2. Lee MJ, Kim EH, Lee SA, Kang YM, Jung CH, Yoon HK, Seol SM, Lee YL, Park JY, **Lee WJ**. Dehydroepiandrosterone prevents linoleic acid-induced endothelial cell senescence by increasing autophagy. *Metabolism* 2015;64:1134-1145.
3. Jung CH, Kang YM, Jang JE, Hwang JY, Kim EH, Park JY, Kim HK, **Lee WJ**. Fatty liver index is a risk determinant of incident type 2 diabetes in a metabolically healthy population with obesity. *Obesity* 2016;24:1373-1379.
4. Kang YM, Jung CH, Jang JE, Hwang JY, Kim EH, Park JY, Kim HK, **Lee WJ**. The Association of Incident Hypertension with Metabolic Health and Obesity Status: Definition of Metabolic Health Does Not Matter. *Clin Endocrinol (oxf)* 2016;85(2):207-215.
5. Cho YK, Jung CH, Kang YM, Hwang JY, Kim EH, Yang DH, Kang JW, Park JY, Kim HK, **Lee WJ**. 2013 ACC/AHA versus 2004 NCEP ATP III Guidelines in the Prediction of Coronary Artery Calcification Progression in a Korean Population. *J Am Heart Assoc* 2016;5(8):e003410.