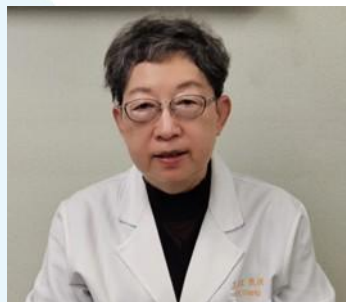


CV of Invited Faculty



Pei-Wen WANG

Position

Attending Physician/Professor

Department, Affiliation

Department of Internal Medicine & Nuclear Medicine,
Kaohsiung Chang Gung Memorial Hospital,
Chang Gung University College of Medicine, Kaohsiung, Taiwan.

Major Field

Mitochondrial Dysfunction in Diabetes
Thyroid Cancer
Nuclear Endocrinology

Short Bio (in 150 words):

1. Weng SW, Wu JC, Shen FC, Chang YH, Su YJ, Lian WS, Tai MH, Su CH, Chuang JH, Lin TK, Liou CW, Chu TH, Kao YH, *Wang FS, *Wang PW: Chaperonin counteracts diet-induced non-alcoholic fatty liver disease by aiding sirtuin 3 in the control of fatty acid oxidation. *Diabetologia* (2023) 66: 913–930
2. Shen FC, Weng SW, Tai MH, Su YJ, Li SC, Chang SJ, Chen JF, Chang YH, Liou CW, Lin TK, Chuang JH, Lin CY, *Wang PW: Mitochondrial haplogroups have a better correlation to insulin requirement than nuclear genetic variants for type 2 diabetes mellitus in Taiwanese individuals. *J Diabetes Investig* 2022 Jan;13(1):201-208.
3. Tsao CF, Chang YH, Shen FC, Su YJ, Lin HY, Chang CS, Lin CY, Lian WS, Chuang JH, Lin TK, Liou CW, Wang PW, Weng SW: Legacy Effect of Antioxidant N-acetylcysteine in Cellular Senescence of Diet-induced Obesity Mice. *Curr Mol Med*. 2021;21(6):506-525.

***The information will be shown on the website and conference materials only.**