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Academic History:

1984	Department of Food Science,	PhD in Department of Food Science, Cornell University, Ithaca, NY, USA
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Professional/Scientific Career:

1984- 1986	Associate Professor	Department of Food Science, Fu Jen Catholic University, Taiwan, ROC
1986- 1988	Associate Professor	National Yang-Ming College of Medicine, Taipei, Taiwan, ROC
1988- 1994	Associate Professor	Dept. of Biochemistry, School of Medicine, National Taiwan University, Taiwan, ROC
1994- 2003	Professor	Department of Agricultural Chemistry, National Taiwan University, Taiwan, ROC
2003- 2010	Professor	Institute of Microbiology and Biochemistry, National Taiwan University, Taiwan, ROC
2010- 2011	Deputy Director	Center for Biotechnology, National Taiwan University, Taiwan, ROC
2010- Now	Professor	Dept. of Biochemical Science and Technology, National Taiwan University, Taiwan, ROC

Awards/Professional Societies:

Research Area/ Interests:

1. Nutrition biochemistry
2. Mineral nutrition

3. Nutrition assessment

Publications * corresponding author

Selected publications (Original article, ; Review,)

1. Cheng WC, Lo SC, Tsai KS, Tu ST, Wu JS, Chang CI, Chen CL, Shaw NS, Peng HY, Wang SY, Wu CH, Jan IS, Hsu SC, Liu CW, Lee LN, Tai TY. Effects of high-dose phytoestrogens on circulating cellular microparticles and coagulation function in postmenopausal women. *J Formos Med Assoc* 2015; 114(8): 710-6.(SCI)
2. Tai TY, Tsai KS, Tu ST, Wu JS, Chang CI, Chen CL, Shaw NS, Peng HY, Wang SY, Wu CH. The effect of soy isoflavone on bone mineral density in postmenopausal Taiwanese women with bone loss: a 2-year randomized double-blind placebo-controlled study. *Osteoporos Int*. 2012; 23(5): 1571-80. (SCI)
3. Wang JL, Shaw NS, Kao MD. Magnesium deficiency and its lack of association with asthma in Taiwanese elementary school children. *Asia Pac J Clin Nutr*. 2007; 16 Suppl 2: 579-84. (SCI)
4. Tu SH, Hung YT, Chang HY, Hang CM, Shaw NS, Lin W, Lin YC, Hu SW, Yang YH, Wu TC, Chang YH, Su SC, Hsu HC, Tsai KS, Chen SY, Yeh CJ, Pan WH. Nutrition and Health Survey of Taiwan Elementary School Children 2001-2002: research design, methods and scope. *Asia Pac J Clin Nutr*. 2007; 16 Suppl 2: 507-17. (SCI)
5. Shaw NS, Wang JL, Pan WH, Liao PC, Yang FL. Thiamin and riboflavin status of Taiwanese elementary schoolchildren. *Asia Pac J Clin Nutr*. 2007; 16 Suppl 2: 564-71. (SCI)