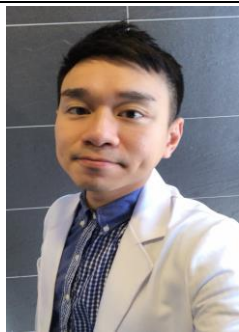


## Brief CV

<b>Name</b>	Te-Chih Wong	中文名	翁德志	
<b>Gender</b>	Male	<b>Title</b> (Pro./Dr.)	Dr.	
<b>Position</b> ( President... )	Assistant professor	<b>Country/ Region</b>	Taiwan, R.O.C.	
<b>University/ Department</b>	Chinese Culture University/Department of Nutrition and Health Sciences			
<b>Personal Website</b>				
<b>Research Area</b>	Renal nutrition, Community nutrition, Disease and nutrition			

**Brief introduction of your research experience:**

Dr. Wong is currently an Assistant professor at the Department of Nutrition and Health Sciences, Chinese Culture University, Taiwan. He also serves as an Executive Editor of Nutrition Sciences Journal (ISSN 1011-6958). Dr. Wong earned his PhD degrees at the School of Nutrition and Health Sciences at the Taipei Medical University in Taiwan, R.O.C. As a resisted dietitian and nutritionist, his published articles focus on the renal nutrition. The Wong research group developed the scientific advice related to dietary pattern or healthy eating index on the improving nutritional care and the prognosis of cardiovascular disease for hemodialysis patients and renal transplant recipients. He also received the 2016 Outstanding Postdoctoral Researchers Award, and Travel Award from the 12th Asian Congress of Nutrition.

**Current Publications:**

1. Duong TV, Tseng IH, **Wong TC**, Chen HH, Chen TH, Hsu YH, Peng SJ, Kuo KL, Liu HC, Lin ET, Feng YW, Yang SH (2019). Adaptation and Validation of Alternative Healthy Eating Index in Hemodialysis Patients (AHEI-HD) and Its Association with all-Cause Mortality: A Multi-Center Follow-Up Study. **Nutrients**. 11(6). pii: E1407.
2. Duong TV, **Wong TC**, Chen HH, Chen TH, Hsu YH, Peng SJ, Kuo KL, Liu HC, Lin ET, Yang SH (2019). Impact of Percent Body Fat on All-Cause Mortality among Adequate Dialysis Patients with and without Insulin Resistance: A Multi-Center Prospective Cohort Study. **Nutrients**. 11(6): pii: E1304.
3. Lin IH, **Wong TC**, Nien SW, Chou YT, Chiang YJ, Wang HH, Yang SH (2019). Dietary Compliance Among Renal Transplant Recipients: A Single-Center Study in Taiwan. **Transplant Proc**. 51(5): 1325-1330.
4. Duong TV, Wu PY, **Wong TC**, Chen HH, Chen TH, Hsu YH, Peng SJ, Kuo KL, Liu HC, Lin ET, Feng YW, Yang SH (2019). Mid-arm circumference, body fat, nutritional and inflammatory biomarkers, blood glucose, dialysis adequacy influence all-cause mortality in hemodialysis patients: A prospective cohort study. **Medicine (Baltimore)**. 98(12): e14930.
5. Duong TV, **Wong TC**, Chen HH, Chen TW, Chen TH, Hsu YH, Peng SJ, Kuo KL, Wang CS, Tseng IH, Feng YW, Chang TY, Su CT, Yang SH (2018). The cut-off values of dietary energy intake for

- determining metabolic syndrome in hemodialysis patients: A clinical cross-sectional study. **PLoS One.** 13(3): e0193742.
6. Lin IH, **Wong TC**, Nien SW, Wang HH, Chiang YJ, Yang SH (2018). Geriatric Nutritional Risk Index, a Simplified Nutritional Screening Index, Is a Strong Predictor of Handgrip Strength in Renal Transplant Recipients. **Transplant Proc.** 50(8): 2509-2514.
  7. **Te-Chih Wong**, Hsiu-Yueh Su, Yu-Tong Chen, Pei-Yu Wu, Hsi-Hsien Chen, Tso-Hsiao Chen, Yung-Ho Hsu, Shwu-Huey Yang (2016). Ratio of C-Reactive Protein to Albumin Predicts Muscle Mass in Adult Patients Undergoing Hemodialysis. **PLoS ONE.** 11(10): e0165403.
  8. **Te-Chih Wong**, Yu-Tong Chen, Pei-Yu Wu, Tzen-Wen Chen, Hsi-Hsien Chen, Tso-Hsiao Chen, Yung-Ho Hsu, and Shwu-Huey Yang (2016). Ratio of Dietary n-3 and n-6 Fatty Acids—Independent Determinants of Muscle Mass—in Hemodialysis Patients with Diabetes. **Nutrition.** 32(9):989-94.
  9. Pei-Yu Wu, Shwu-Huey Yang , **Te-Chih Wong**, Tzen-Wen Chen, Hsi-Hsien Chen, Tso-Hsiao Chen, Yu-Tong Chen (2015). Association of Processed Meat Intake with Hypertension Risk in Hemodialysis Patients: A Cross-Sectional Study. **PLoS ONE.** 10(10): e0141917.
  10. **Te-Chih Wong**, Yu-Tong Chen, Pei-Yu Wu, Tzen-Wen Chen, Hsin-Hung Chen, Hsi-Hsien Chen, and Shwu-Huey Yang. (2015). Ratio of Dietary n-6/n-3 Polyunsaturated Fatty Acids Independently Related to Muscle Mass Decline in Hemodialysis Patients.. **PLoS One.** 10(10): e0140402.

\*\*\*\*\*All the columns need to be filled in.