

高寧若 約聘助理教授	
學歷	國立臺灣海洋大學食品科學系博士、國立臺灣海洋大學食品科學系碩士、實踐大學食品營養系學士
研究領域專長	營養教育、機能性食品評估、食品分析與檢驗
授課科目	營養教育、營養評估、公共衛生營養學、食品衛生與安全
經歷	<p>2019-迄今 開南大學保健營養學系專任約聘助理教授</p> <p>2018-2019 開南大學保健營養學系兼任助理教授、國立台灣藝術大學通識中心兼任助理教授</p> <p>2017-2018 月旦醫事法報告企畫編輯專</p> <p>2016-2017 水產試驗所食品加工組檢驗人員</p>
著作	<ol style="list-style-type: none"> 1. Chia-Ling Ho, Ning-Jo Kao, Ching-I Lin, Tzu-Wen L Cross, and Shyh-Hsiang Lin*. 2022. Quercetin Increases Mitochondrial Biogenesis and Reduces Free Radicals in Neuronal SH-SY5Y Cells. 2022. Nutrients. 14(16), 3310. 2. Dai-Ting Lin, Ning-Juo Kao, Tzu-Wen Liu Cross, Wei-Ju Lee, and Shyh-Hsiang Lin*. 2022. Effects of ketogenic diet on cognitive functions of mice fed high-fat-high-cholesterol diet. J Nutr Biochem. 2022. 104, 108974. 3. PMID: 35196576 4. Ching-I Lin, Yi-Chen Chang, Ning-Jo Kao, Wei-Ju Lee, Tzu-Wen Cross, and Shyh-Hsiang Lin*. 2020. 1,25(OH)2D3 Alleviates Aβ(25-35)-Induced Tau Hyperphosphorylation, Excessive Reactive Oxygen Species, and Apoptosis Through Interplay with Glial Cell Line-Derived Neurotrophic Factor Signaling in SH-SY5Y Cells. Int. J. Mol. Sci. 2020, 21(12), 4215. 5. Ning-Jo Kao and Zwe-Ling Kong* , 2017. Curcumin Suppresses the Activity of Inhibitor-κB kinase in an in vitro Inflamed Human Intestinal Mucosa Model by S-nitrosylation. Journal of Food and Nutrition Research. 5(6), 406-412. 6. Ning-Jo Kao, Jia-Yuan Hu, Chien-Sheng Wu, Zwe-Ling Kong* , 2016. Curcumin represses the activity of inhibitor-κB kinase in dextran sulfate sodium-induced colitis by S-nitrosylation. International Immunopharmacology. 38, 1-7. 7. Ning-Jo Kao, Jia-Yuan Hu, Chien-Sheng Wu, Zwe-Ling Kong*, 2016. S-nitrosylation of Inhibitor-κB kinase: Identifying Novel Targets of Curcumin. Journal of Food and Nutrition Research. 4(9), 600-609. 8. Zwe-Ling Kong*, Ning-Jo Kao, Jia-Yuan Hu, Chien-Sheng Wu, 2016. Fucoxanthin-Rich Brown Algae Extract Decreases Inflammation and Attenuates Colitis-associated Colon Cancer in Mice. Journal of Food and Nutrition Research 4(3), 137-147