

## 研究人員中文網頁資料表

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五年內 <u>代表著作</u> :	<ol style="list-style-type: none"> <li>1. <u>Huang CJ</u>, Tseng CL, Chen HS, Garabwan C, Korovo S, Tang KT, Won JG, Hsieh CH, Wang FF. Iodine Nutritional Status of School Children in Nauru 2015. Nutrients. 2016 Aug;8(9):520.</li> <li>2. <u>Huang CJ</u>, Chang FP, Chang LH, Won JG. A study of primary hypophysitis, i.e., two cases of lymphocytic hypophysitis and one IgG4-related variant: the importance of measuring serum IgG4 levels to allow early diagnosis and prompt treatment for the IgG4-related variant. Journal of the Formosan Medical Association. 2017 Mar;116(3):207-209.</li> <li>3. <u>Huang CJ</u>, Tseng CL, Chu CH, Huang DF, Huang CC, Lin LY. Adherence to guideline in monitoring amiodarone-induced thyroid dysfunction. Journal of Evaluation in Clinical Practice. 2017 Feb;23(1):108-113.</li> <li>4. <u>Huang CJ</u>, Lee CH, Chang YH, Won JG. Paravesical (urachal) paraganglioma (PGL) presenting as hypertensive crisis during micturition, mimicking bladder PGL. Journal of the Formosan Medical Association. 2018 Mar;117(3):247-249.</li> <li>5. Wang FF, Tang KT, Pan WH, Won JG, Hsieh YT, <u>Huang CJ</u>. Iodine Status of Taiwanese Population in 2013: 10 Years After Changing From Mandatory to Voluntary Salt Iodization. Food and Nutrition Bulletin. 2018 Mar;39(1):75-85.</li> <li>6. <u>Huang CJ</u>, Tseng CL, Chen HS, Hwu CM, Tang KT, Won JG, Shih CW, Yeh CC, Yang CC, Wang FF. Iodine nutritional status of pregnant women in an urban area of northern Taiwan in 2018. PLoS One. 2020 May 15;15(5):e0233162.</li> </ol>			
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