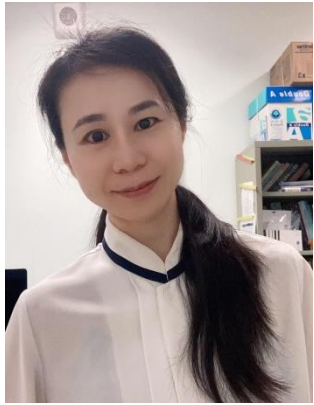


個人資料

一、基本資料：

中文姓名	嚴嘉楓 (Yen Chia-Feng)	
國籍	中華民國	
聯絡地址	97004 花蓮縣花蓮市市中央路三段 701 號	
聯絡電話	(公) 03-8565301 分機 2300	
E-mail	mapleyeng@gms.tcu.edu.tw	

二、主要學歷 由最高學歷依次填寫，若仍在學者，請在學位欄填「肄業」。

學校名稱	國別	主修學門系所	學位	起訖年月(西元年/月)
國防醫學院	台灣	生命科學研究所 社會生物組	博士	自 <u>2006/9</u> 至 <u>2009/6</u>
國立陽明大學	台灣	公共衛生	碩士	自 <u>1998/9</u> 至 <u>2000/12</u>
私立中國醫藥大學	台灣	公共衛生	學士	自 <u>1993/9</u> 至 <u>1997/6</u>

三、現職及與專長相關之經歷 指與研究相關之專任職務，請依任職之時間先後順序由最近者往前追溯。

服務機構	服務系所	職稱	起訖年月(西元年/月)
現職：慈濟大學	公共衛生學系	教授	自 <u>2019/2</u> 迄今
經歷：慈濟大學	公共衛生學系	副教授	自 <u>2014/8</u> 至 <u>2019/2</u>
慈濟大學	公共衛生學系	助理教授	自 <u>2010/8</u> 至 <u>2014/8</u>
國立中正大學	社會福利學系	博士後研究	自 <u>2009/9</u> 至 <u>2010/7</u>
			自 ____ / ____ 至 ____ / ____

四、專長 請自行填寫與研究方向有關之學門及次領域名稱。

1. 長期照護政策	2. 身心障礙學	3. 弱勢群體醫療	4. 健康不平等
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個人資料暨研究表現

近五年研究表現(2018-2023)

研究計畫執行清單 (資料請以舊到新呈現)

計畫編號及名稱	計畫內擔任的工作	執行期間	核定金額	執行情形
NSTC 112-2425-H-320-001身心障礙弱勢群體位於潛勢災害之危險分級與整備—以花蓮縣為例(1/3)	主持人	2023/5/1-2024/04/30	2,000,000	執行中
MOST-107-2314-B-320-003-MY2以國際健康功能與身心障礙分類系統(ICF)為架構發展身心障礙成人活動及參與功能之預測模式	主持人	2018/08/01~2020/07/31	2,020,000	結案
MOHW-M07F5187 107年度「身心障礙者鑑定功能量表數加入綜合等級判定之政策評估和衝擊分析」	主持人	2018/01/23~2018/12/31	1,777,000	結案
B108027 108年度身心障礙者合理調整實務參考指引暨教育訓練計畫	共同主持人	2019/06/06~2020/11/30	1,300,000	結案

學術著作發表情形 (資料請以舊到新呈現)

性質 (如SCI)	年份	論文資料
SCI	2018	Yu-Hao Lee, Kwang-Hwa Chang, Reuben Escorpizo, Wen-Chou Chi, Chia-Feng Yen , Hua-Fang Liao, Shih-Wei Huang*, Tsan-Hon Liou. Accuracy of the World Health Organization Disability Assessment Schedule 2.0 (WHODAS 2.0) score as an Objective Assessment Tool for Predicting Return-to-Work Status after Head and Neck Cancer in Male Survivors. Supportive Care In Cancer, 27; 433–441. DOI:https://doi.org/10.1007/s00520-018-4322-y
SSCI	2018	Shu-Jen Lu, Tsan-Hon Liou, Chia-Feng Yen , Feng-Hang Chang, Yen-Ling Chen, Reuben Escorpizo, David R. Strauser, Ay-Woan Pan*. Determinants of Employment Outcome for the People with Schizophrenia Using the WHODAS 2.0. Journal Of Occupational Rehabilitation, 29; 375–383. DOI:https://doi.org/10.1007/s10926-018-9794-6
SCI	2018	Ko-Fang Chang, Kwang-Hwa Chang, Wen-Chou Chi, Shih-Wei Huang, Chia-Feng Yen , Hua-Fang Liao, Tsan-Hon Liou, Pin-Zhir Chao, I-Chan Lin*. Influence of visual impairment and hearing impairment on functional dependence status among people in Taiwan—An evaluation using the WHODAS 2.0 score. Journal Of The Chinese Medical Association, 81(4):376-382. DOI: https://doi.org/10.1016/j.jcma.2017.08.011

個人資料暨研究表現

近五年研究表現(2018-2023)

SCI	2018	Ruey Chen, Tsan-Hon Liou, Kwang-Hwa Chang, <u>Chia-Feng Yen</u> , Hua-Fang Liao, Wen-Chou Chi, Kuei-Ru Chou*. Assessment of functioning and disability in patients with schizophrenia using the WHO Disability Assessment Schedule 2.0 in a large-scale database. European Archives Of Psychiatry And Clinical Neuroscience, 268(1):65-75. DOI: https://doi.org/10.1007/s00406-017-0834-6
SCI	2019	Tzu-Ying Chiu, Monika E. Finger, Carolina S. Fellinghauer, Reuben Escorpizo, Wen-Chou Chi, Tsan-Hon Liou & <u>Chia-Feng Yen</u> *. Validation of the World Health Organization Disability Assessment Schedule 2.0 in adults with spinal cord injury in Taiwan: a psychometric study. Spinal Cord 57(1). DOI: https://doi.org/10.1038/s41393-018-0231-7
SCI	2019	Ruey Chen, Tsan-Hon Liou, Nae-Fang Miao, Kwang-Hwa Chang, <u>Chia-Feng Yen</u> , Hua-Fang Liao, Wen-Chou Chi, Kuei-Ru Chou*. Using World Health Organization Disability Assessment Schedule 2.0 in People with Schizophrenia: A 4-Year Follow-Up. European Archives of Psychiatry and Clinical Neuroscience 1-10. DOI: https://doi.org/10.1007/s00406-019-01000-5
SSCI	2019	Shu-Jen Lu, Tsan-Hon Liou, <u>Chia-Feng Yen</u> , Feng-Hang Chang, Yen-Ling Chen, Reuben Escorpizo, David R. Strauser, Ay-Woan Pan*. Determinants of Employment Outcome for the People with Schizophrenia Using the WHODAS 2.0. Journal Of Occupational Rehabilitation 29, 375–383. DOI: https://doi.org/10.1007/s10926-018-9794-6
SCI	2019	<u>Chia-Feng Yen</u> , Shyang-Woei Lin*. Justice in Dementia Care Resource Allocation: How Should We Plan for Dementia Services? International Journal of Environmental research and Public Health 16, 1754. DOI:10.3390/ijerph16101754.
SCI	2020	Ai-Wen Hwang, <u>Chia-Feng Yen</u> , Hua-Fang Liao, Wen-Chou Chi, Tsan-Hon Liou, Ben-Sheng Chang, Ting-Fang Wu, Lin-Ju Kang, Shu-Jen Lu, Rune J. Simeonsson, Tze-Hsuan Wang, Gary Bedell. Structural Validity of an ICF-Based Measure of Activity and Participation for Children in Taiwan’s Disability Eligibility Determination System. International Journal of Environmental Research and Public Health 17, 6134. DOI: https://doi.org/10.3390/ijerph17176134
SCI	2020	Shyang-Woei Lin, <u>Chia-Feng Yen</u> , Chih-Hsin Chang, Li-Jin Wang, Hung-Ju Shih. Comprehensive Natural Environment and Landscape Signs in Coastal Settlement Hazard Assessment: Case of East Taiwan between the Coastal Mountain and the Pacific Ocean. Journal of Marine Science and Engineering 8, 478. DOI: https://doi.org/10.3390/jmse8070478
SCI	2020	Hua-Fang Liao, Ai-Wen Hwang, Veronica Schiariti, <u>Chia-Feng Yen</u> , Wen-Chou Chi, Tsan-Hon Liou, Hsiu-Chuan Hung, Yu-Hsin Hsieh. Validating the ICF core set for cerebral palsy using a national disability sample in Taiwan. Disability and Rehabilitation 42, 642-650. DOI: https://doi.org/10.1080/09638288.2018.1504328
SCI	2020	Jia-Ching Chen, Qi-Xing Chang, Chung-Chao Liang, Jyh-Gang Hsieh, Peter Pin-Sung Liu, <u>Chia-Feng Yen</u> *, Ching-Hui Loh*. Potential benefits of environmental volunteering programs of the health of older adults: a pilot study. Archives of Gerontology and Geriatrics 90, 104113. DOI: https://doi.org/10.1016/j.archger.2020.104113
SCI	2020	Wei-Chin Liou, Lung Chan, Chien-Tai Hong, Wen-Chou Chi, <u>Chia-</u>

個人資料暨研究表現

近五年研究表現(2018-2023)

		FengYen , Hua-Fang Liao, Jia-Hung Chen, Tsan-Hon Liou*. Hand fine motor skill disability correlates with dementia severity. Archives of Gerontology and Geriatrics 90, 104168. DOI: https://doi.org/10.1016/j.archger.2020.104168
SSCI	2021	Hung, CS; Yen, CF* ; Loh, CH; Jyh-Gang Hsieh; Jia-Ching Chen; Yan-Wei Lin. The Potential Win-win Strategy for Healthy Aging and Environmental Protection: Environmental Volunteering. American Journal of Health Promotion. 0: 1-4. DOI: 10.1177/08901171211055599
SCI	2021	Hsiu-Ju Jen, Chia-Man Kao, Kwang-Hwa Chang, Chia-Feng Yen, Hua-Fang Liao, Wen-Chou Chi, Wen-Kuei Chung, Tsan-Hon Liou*. Assessment of functioning using the WHODAS 2.0 among people with stroke in Taiwan: A 4-year follow-up study. Annals of Physical and Rehabilitation Medicine ,64:101442-101449
SSCI	2021	Wen-Chou Chi, Chia-Feng Yen , Tsan-Hon Liou, Kwang-Hwa Chang, Hua-Fang Liao, Ya-Li Chang*. International Journal of Environmental Research and Public Health ,18:3439-3448
SSCI	2021	Kan-Yuan Cheng*, Chia-Feng Yen. The social support, mental health, psychiatric symptoms, and functioning of persons with schizophrenia participating in peer co-delivered vocational rehabilitation: a pilot study in Taiwan. BMC Psychiatry ,21:268-277
SCI	2022	Lien-Chieh Lin, Tsan-Hon Liou, Wen-Chou Chi, Chia-Feng Yen , Hua-Fang Liao, Chin-Wen Wu*. Mobility, educational, and social performance of children with learning problems in Taiwan: A 3-year follow-up study. Developmental Medicine & Child Neurology. 00:1-12. DOI: 10.1111/dmcn.15203
SSCI	2022	Shu-Jen Lu, Tsan-Hon Liou, Ming-Been Lee, Chia-Feng Yen , Yen-Ling Chen, Reuben Escorpizo, Ay-Woan Pan*. Predictors of Employment Status for Persons with Bipolar Disorder. International Journal of Environmental Research and Public Health ,19:3512-3523.
Peer review	2022	Hua-Fang Liao, Chia-Feng Yen* , Tzu-Ying Chiu, Wen-Chou Chi, Tsan-Hon Liou, Ben-Sheng Chang, Ting-Fang Wu, Shu-Jen Lu. Factor Structure of an ICF-Based Measure of Activity and Participations for Adults in Taiwans Disability Eligibility Determination System. Frontiers in Rehabilitation Sciences ,3:879898-879912
SSCI	2022	Kan-Yuan Cheng*, Chia-Feng Yen . The Feasibility of a Training Program for Peers with Severe Mental Illness to Provide One-to-One Services in Taiwan: A Pilot Study. International Journal of Environmental Research and Public Health ,19:9124-9137
SSCI	2022	Guo S-J, Chen H-C and Yen C-F* (2022) Estimation method for distance cost to access medical services: Policy and patient privacy implications in Taiwan. Front. Public Health 10:1065742. doi: 10.3389/fpubh.2022.1065742 (SSCI)