

目 錄 CONTENTS

政策論壇

- 邁向無菸品新世代：新型菸品的戒除議題
郭斐然.....207

公衛論壇

- 高齡友善住院照護政策分析與建言
彭曉茹 謝佳容.....211

公衛今與昔

- 1950年蘭安生 (John B. Grant) 設立台灣大學公共衛生學系的建議
容世明.....221

原 著

- 國民營養調查 (2013-2016) 之成人體位指標常模建立：腰圍、臀圍、上臂圍與手握力分析
彭巧珍 劉美媛 何宗翰.....228
- 耳穴貼壓對血液透析患者口乾症狀的改善成效：系統性文獻回顧與統合分析
劉嘉玲 郭素娥 張佑瑄.....243
- 人工智慧輔助診斷糖尿病視網膜病變之成本效用分析
郭玟妤 連加恩 蕭鈺靜 滕 欣 謝佩芬 楊博筑 董鈺琪.....257
- 運動軌跡與憂鬱情緒軌跡的性別差異：13-22歲學生的長期追蹤研究
張以和 張弘潔 吳其臻 張新儀.....269
- 住院照顧者之照顧意願如何轉化為幸福感？以中介序列模式探討照顧者掌握感與負荷之心理層面作用
詹佑平 孫守涓.....285
- 從障礙形成過程模型看台灣高齡身心障礙者之社會參與
姚奮志 鍾武中.....306

目 錄 CONTENTS

Policy Forum

- Towards a new era of tobacco-free generation: issues of quitting novel tobacco products
Fei-Ran Guo.....207

Public Health Forum

- Analysis and recommendations on policies for age-friendly inpatient care
Hsuan-Ju Peng, Chia-Jung Hsieh211

Public Health Now and Then

- John B. Grant's recommendations on establishment of Department of Public Health, National Taiwan University in the 1950
Shih-Ming Jung221

Original Article

- Establishment of normative data for waist, hip, mid-upper-arm circumference and hand grip strength for Taiwanese adults: analysis of 2013–2016 National Nutrition Survey results
Cheau-Jane Peng, Mei-Yuan Liu, Chung-Han Ho228
- Efficacy of auricular acupressure in alleviating xerostomia symptoms among patients undergoing hemodialysis: a systematic review and meta-analysis
Chia-Ling Liu, Su-Er Guo, Yu-Hsuan Chang243
- Cost–utility analysis of artificial intelligence–based screening for diabetic retinopathy
Wen-Yu Kuo, Chia-En Lien, Amy Y. Hsiao, Shin Teng, Pei-Fen Hsieh, Dun-Jhu Yang, Yu-Chi Tung257
- Sex differences between exercise trajectories and depressive mood trajectories in students aged 13–22 years
Yi-Ho Chang, Hung-Chieh Chang, Chi-Chen Wu, Hsing-Yi Chang269
- How caregiving intention translates into well-being: a sequential mediation model of the psychological effects of caregiver mastery and burden on inpatient caregivers
Yu-Ping Chan, Shou-Chuan Sun285
- Exploring barriers to social participation among Taiwanese older adults with disabilities by using the Disability Creation Process Model
Fen-Zhi Yao, Wu-Chung Chung306