

學術著作：國際期刊

1. Cheng-Jung Wu, Sheng-Yu Wu, **Po-Chun Chen**, Yaoh-Shiang Lin* (2014, Mar). An Innovative Smartphone-Based Otorhinoendoscope and Its Application in Mobile Health and Teleotolaryngology. JOURNAL OF MEDICAL INTERNET RESEARCH, 3;16(3):e71. (Accepted). (SCI, 1/22,Medical Informatics).
2. **Po-Chun Chen**, Ching-Chieh Yang, Cheng-Jung Wu, Wen-Shan Liu, Wei-Lun Huang, Ching-Chih Lee* (2014, Oct). Factors Predict Prolonged Wait Time and Longer Duration of Radiotherapy in Patients with Nasopharyngeal Carcinoma: A Multilevel Analysis. PLOS ONE, 14;9(10):e109930. (IF 3.234 , R/C = 42/186 , Biochemistry, Genetics and Molecular Biology)
3. Ching-Chieh Yang, **Po-Chun Chen**, Chia-Wen Hsu, Shih-Lun Chang, Ching-Chih Lee (2015, Jan). Validity of the Age-Adjusted Charlson Comorbidity Index on Clinical Outcomes for Patients with Nasopharyngeal Cancer Post Radiation Treatment: A 5-Year Nationwide Cohort Study. PLOS ONE, 24;10(1):e0117323. (IF 4.411 , R/C = 42/186 , Biochemistry, Genetics and Molecular Biology)
4. Ching-Chih Lee, Ting-Shou Chang, Cheng-Jung Wu, Ching-Chieh Yang, **Po-Chun Chen*** (2015, May). Determinants of End-of-Life Expenditures in Patients with Oral Cancer in Taiwan: A Population-Based Study. PLOS ONE, 6;10(5):e0126482. (Accepted). (IF 4.411 , R/C = 42/186 , Biochemistry, Genetics and Molecular Biology)
5. Ching-Chih Lee, Hsu-Chueh Ho, Yu-Chieh Su, **Po-Chun Chen**, Chia-Hui Yu, Ching-Chieh Yang. (2016, Jun). Comparison of different comorbidity measures for oral cancer patients with surgical intervention: A longitudinal study from a single cancer center. Auris Nasus Larynx. 28;43(3):322-9. (SCI, IF 1.004)
6. Heng-Jui Chang, **Po-Chun Chen**, Ching-Chieh Yang, Yu-Chieh Su, Ching-Chih Lee. (2016, Feb). Comparison of Elixhauser and Charlson Methods for Predicting Oral Cancer Survival. Medicine 95(7):e2861. (IF 1.803 , R/C = 382/841 , Medicine/General medicine)
7. **Po-Chun Chen**, Wen-Shan Liu, Wei-Lun Huang, Cheng-Jung Wu, Ching-Chieh Yang and Ching-Chih Lee. (2016, Apr). The impact of time factors on overall survival in patients with nasopharyngeal carcinoma: a population-based study. Radiat Oncol. 27;11:62. (IF 2.568 , R/C = 102/323 , Medicine/Oncology; R/C= 35/270 , Medicine/Radiology Nuclear Medicine and imaging)
8. Chung-I Huang, Li-Ching Lin, Hung-Cheng Tien, Jenny Que, Wei Chen Ting, **Po-Chun Chen**, Hsin-Min Wu, Chung-Han Ho, Jhi-Joung Wang, Ren-Hong Wang, Ching-Chieh Yang. (2017, Mar). Hyperlipidemia and statins use for the risk of new-onset anxiety/depression in patients with head and neck cancer: A population-based study. (SCI, IF 3.234)
9. Ching-Chih Lee, Yu-Chieh Su, Shih-Kai Hung, **Po-Chun Chen**, Chung-I. Huang,

Wei-Lun Huang, Yu-Wei Lin, Ching-Chieh Yang. (2017. Oct). Recommendation for incorporation of a different lymph node scoring system in future AJCC N category for oral cancer. Sci Rep. 26;7(1):14117. (IF 4.122 , R/C = 5/87 , Multidisciplinary)

10. Yu-Chang Hu, Kuo-Wang Tsai, Ching-Chih Lee, Nan-Jing Peng, Ju-Chun Chien, Hsin-Hui Tseng, **Po-Chun Chen**, Jin-Ching Lin, Wen-Shan Liu. (2018. Dec). Which nasopharyngeal cancer patients need adaptive radiotherapy? BMC Cancer. 10;18(1):1234. (SCI, IF 3.36)

11. C-C Lee, Y-S Lin, B-H Kang, K-P Chang, C-C Chi, M-Y Lin, H-H Su, T-S Chang, H-C Chen, **P-C Chen**, W-L Huang, C-I Huang, P Chou, C-C Yang.

Incorporation of log odds of positive lymph nodes into the AJCC TNM classification improves prediction of survival in oral cancer

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