

BIOGRAPHICAL SKETCH

NAME in English Chi-Sheng Wu		POSITION TITLE Assistant Research Fellow	
NAME in Chinese 吳啟生			
EDUCATION/TRAINING			
INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YY	FIELD OF STUDY
Biology Department, Fu-Jen Catholic University	BS	06/1993	Biology
Graduate Institute of Basic Medical Science, Chang Gung University	MS	06/1998	Molecular Biology
Graduate Institute of Biomedical Sciences, Chang Gung University	PhD	12/2009	Molecular Biology
Molecular Medicine Research Center, Chang Gung University, Tao-Yuan, Taiwan, R.O.C	Postdoctoral	10/2014	Molecular Biology

A. Positions and Honors

Positions and Employment

11/2014- Assistant Research Fellow. Medicine Research Center, Chang Gung University, Tao-Yuan, Taiwan, R.O.C.

B. Selected Peer-reviewed Publications (2012-2017) (in chronological order)

Referred papers (*first/equal contribution or corresponding author)

- Wu CS***, Chang KP, Chen LC, Chen CC, Liang Y, Hsueh C, Chang YS. Heterogeneous ribonucleoprotein K and thymidine phosphorylase are independent prognostic and therapeutic markers for oral squamous cell carcinoma. *Oral Oncol.* 2012 Jun;48(6):516-22.
- Tse KP, **Wu CS**, Hsueh C, Chang KP, Hao SP, Chang YS, Tsang NM. The relationship between secretory leukocyte protease inhibitor expression and Epstein-Barr virus status among patients with nasopharyngeal carcinoma. *Anticancer Res.* 2012 Apr;32(4):1299-307.
- Wu CS***, Chang KP, OuYang CN, Kao HK, Hsueh C, Chen LC, Cheng HY, Liang Y, Liou W, Liang CL, Chang YS. ASC contributes to metastasis of oral cavity squamous cell carcinoma. *Oncotarget.* 2016 Aug 2;7(31):50074-50085.
- Wu CS***, Lin FC, Chen SJ, Chen YL, Chung WJ, Cheng CI. Optimized Collection Protocol for Plasma MicroRNA Measurement in Patients with Cardiovascular Disease. *Biomed Res Int.* 2016;2016:2901938. Epub 2016 Sep 20
- Yu JS, Chen YT, Chiang WF, Hsiao YC, Chu LJ, See LC, **Wu CS**, Tu HT, Chen HW, Chen CC, Liao WC, Chang YT, Wu CC, Lin CY, Liu SY, Chiou ST, Chia SL, Chang KP, Chien CY, Chang SW, Chang CJ,

Young JD, Pao CC, Chang YS, Hartwell LH. Saliva protein biomarkers to detect oral squamous cell carcinoma in a high-risk population in Taiwan Proc Natl Acad Sci U S A. 2016 Oct 24

6. TW Chen, CC Lee, H Liu, **CS Wu***, CR Pickering, PJ Huang, J Wang, IY Chang, YM Yeh, CD Chen, HP Li, JD Luo, BC Tan, TEH Chan, C Hsueh, LJ Chu, YT Chen, B Zhang, CY Yang, CC Wu, CW Hsu, LC See, P Tang, JS Yu, WC Liao, WF Chiang, H Rodriguez, JN Myers, KP Chang, YS Chang APOBEC3A is an oral cancer prognostic biomarker in Taiwanese carriers of an APOBEC deletion polymorphism. Nat Commun. 2017 Sep 6;8(1):465.