
BIOGRAPHICAL SKETCH

NAME in English Chen-Ching Peng	POSITION TITLE Postdoctoral fellow		
NAME in Chinese 彭宸璟			
EDUCATION/TRAINING			
INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YY	FIELD OF STUDY
Dept. of Life Sciences, Chang Gung University, Taiwan, R.O.C.	B.S.	06/08	Life Science
Graduate Institute of Biomedical Sciences, Chang Gung University, Taiwan, R.O.C.	M.S.	08/10	Cancer Biology
Graduate Institute of Biomedical Sciences, Chang Gung University, Taiwan, R.O.C.	Ph. D.	08/15	Cancer Biology

A. Positions and Honors

Positions and Employment

2016/09 ~ present Postdoctoral fellow, Molecular Medicine Research Center, Chang Gung University, Taiwan, R.O.C.

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

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

1. Li HP*, Peng CC*, Chung IC, Huang MY, Huang ST, Chen CC, Chang KP, Hsu CL, Chang YS. Aberrantly hypermethylated Homeobox A2 derepresses metalloproteinase-9 through TBP and promotes invasion in Nasopharyngeal carcinoma. *Oncotarget*. 2013 Nov;4(11):2154-65. (* equal contribution)
2. Li HP*, Peng CC*, Wu CC, Chen CC, Shih MJ, Huang MY, Lai YR, Chen YL, Chen TW, Petrus Tang, Chang YS, Chang KP, Hsu CL. Inactivation of the tight junction gene Claudin-11 by aberrant hypermethylation modulates tubulins polymerization and promotes cell migration in Nasopharyngeal carcinoma. 2017 (* equal contribution, revision)
3. Fan PC*, Chen CC*, Peng CC, Chang YS, Chang CH, Chen YC, Yang CW, Chu PH. A circulating signature of miR-24, miR-23a, miR-145 for early diagnosis of acute kidney injury in patients with acute myocardial infarction. 2017 (manuscript preparation)