BIOGRAPHICAL SKETCH

NAME in English **Pei-Jung Chung**	POSITION TITLE Assistant researcher, Molecular Medicine Research Center
NAME in Chinese **鍾佩蓉**	

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE *(if applicable)*	MM/YY	FIELD OF STUDY
Chung-Shan Medical University	B.S.	06/1989	Nutrition
Chung-Shan Medical University	Master	06/1992	Cytotoxicity & Genetics
National Defense University	Ph.D.	09/2002	Virology & Signal Transduction
Chang-Gung University	Postdoctoral	10/2002	Medical Sciences
New York University	Postdoctoral	08/2007	Life & Medical Sciences

A. Positions and Honors

Positions and Employment

2007-PRESENT Assistant Research Fellow in the Molecular Medicine Research Center, Chang Gung University.

2004-2007 Assistant Research Scientist in the Department of Cell Biology, New York University Medical School.

2003-2004 Postdoctoral Research Scientist in the Department of Dermatology, New York University Medical School.

2002-2003 Postdoctoral Research Fellow in the Graduate Institute of Basic Medical Sciences, Chang-Gung University.

1992-1996 Research Assistant in the Department of Microbiology and Immunology, Chang-Gung University.

1989-1990 Research Assistant in the Department of Biology, Chung Shan Medical University.

Honors

2003-2004 National Science Council Postdoctoral Fellowship (NSC-2917-I-92006P).

B. Selected Peer-reviewed Publications (2006-2014) (in chronological order)

Chung, P.J.*, Chi, L.M., Chen, C.L., Liang, C.L., Lin, C.T., Chang, Y.X., Chen, C.H., and Chang, Y.S. (2014). microRNA-205 targets tight junction-related proteins during urothelial cellular differentiation. ***Mol Cell Proteomics*** 13, 2321-2336. ***Corresponding author**.

Hsu, W.L., **Chung, P.J.**, Tsai, M.H., Chang, C.L., Liang, C.L. (2012). A role for Epstein–Barr viral BALF1 in facilitating tumor formation and metastasis potential. ***Virus Research*** *163*, 617-27.

Liu, H.P.†, **Chung, PJ***†, Liang, C.L., Chang, Y.S.* (2011). The MYND domain-containing protein BRAM1 inhibits lymphotoxin beta receptor-mediated signaling through affecting receptor oligomerization. ***Cell Signalling***, 23, 80-8. ***Corresponding author**. †**Co-first author**.

Garcia-Espana, A., **Chung, P.J.**, Sarkar, I.N., Stiner, E., Sun, T.T., and Desalle, R. (2008). Appearance of new tetraspanin genes during vertebrate evolution. ***Genomics*** *91*, 326-334.

Garcia-Espana, A.*, **Chung, P.J.***, Zhao, X., Lee, A., Pellicer, A., Yu, J., Sun, T.T., and Desalle, R. (2006). Origin of the tetraspanin uroplakins and their co-evolution with associated proteins: implications for uroplakin structure and function. ***Mol Phylogenet Evol*** *41*, 355-367. ***Co-first author**.