



+ 學歷：慈濟大學 醫學科學研究所 (TZU CHI UNIVERSITY; PhD)

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+ 諮詢時段：週五 9:30-11:30

+ 研究專長：腫瘤病毒學(Tumor Virology)、分子病毒學 (Molecular virology)、分子生物學 (Molecular biology)及基因表現與調控(Gene expression and regulation)

經歷：科技部研究助理、2016 生物醫學年會優秀論文獎、2016 香港高登鼻咽癌國際會議學生論文獎

研究興趣：

1. Efficient culture of human B cells for use as APCs
2. Platelet function tests in clinical research

成果發表(5 年內)：

1. Chen, Y. L., C. D. Liu, C. P. Cheng, B. Zhao, H. J. Hsu, **C. L. Shen**, S. J. Chiu, E. Kieff and C. W. Peng (2014). "Nucleolin is important for Epstein-Barr virus nuclear antigen 1-mediated episome binding, maintenance, and transcription." *Proc Natl Acad Sci U S A* 111(1): 243-248. (SCI, IF: 9.6)
2. Harter, M. R., C. D. Liu, **C. L. Shen**, E. Gonzalez-Hurtado, Z. M. Zhang, M. Xu, E. Martinez, C. W. Peng and J. Song (2016). "BS69/ZMYND11 C-Terminal Domains Bind and Inhibit EBNA2." *PLoS Pathog* 12(2): e1005414. (SCI, IF:6.5)
3. **Shen, C. L.**, C. D. Liu, R. I. You, Y. H. Ching, J. Liang, L. Ke, Y. L. Chen, H. C. Chen, H. J. Hsu, J. W. Liou, E. Kieff and C. W. Peng (2016). "Ribosome Protein L4 is essential for Epstein-Barr Virus Nuclear Antigen 1 function." *Proc Natl Acad Sci U S A* 113(8): 2229-2234. (SCI, IF: 9.6)
4. **Shen, C. L.**, W. H. Huang, H. J. Hsu, J. H. Yang and C. W. Peng (2019). "GAP31 from an ancient medicinal plant exhibits anti-viral activity through targeting to Epstein-Barr virus nuclear antigen 1." *Antiviral Res* 164: 123-130. (SCI, IF: 4.1)