

A. 期刊論文：

1. Chen, I. W., Chang, P. H., Chen, M. H., Renault, T., Chen, M. M., Kuo, S. T., & Cheng, C. H. (2016). Exploring the chronic mortality affecting abalones in taiwan: differentiation of abalone herpesvirus-associated acute infection from chronic mortality by PCR and *in situ* hybridization and histopathology. *Taiwan Veterinary Journal*, 42(01), 1-9.
2. Chen, M. H., Chen, I. W., Kuo, S. T., Hsu, W. L., & Chang, P. H. (2014). Evaluation of a bacteriophage-related chimeric marine virus associated with abalone mortality in Taiwan. *Taiwan Veterinary Journal*, 40(02), 77-82.
3. Chen, M. H., Kuo, S. T., Renault, T., & Chang, P. H. (2014). The development of a loop-mediated isothermal amplification assay for rapid and sensitive detection of abalone herpesvirus DNA. *Journal of virological methods*, 196, 199-203.
4. Chen M. H., Kuo S. T., Renault T., Friedman C. S. , Chang P. H. (2012). Development of a polymerase chain reaction for the detection of abalone herpesvirus infection based on the DNA polymerase gene. *J Virol Methods*. 185(1):1-6.
5. Chang, P. H., Yang, M. C., Kuo, S. T., Chen, M. H., Cheng, C. H. (2008). Occurrence of a rickettsia-like prokaryote in the small abalone, *Haliotis diversicolor supertexta*, cultured in Taiwan. *Bullet of the Europ Assoc of Fish Pathol*. 28: 52-57.
6. Chang, P. H., Kuo, S. T., Chen, M. H., Tu, C., Huang, S. H., Lai, T. M., Yu, W. C. (2008). Jaundice in cultured hybrid catfish, *Clarias betrachus* × *Clarias fuscus*. *Journal of Veterinary Clinical Sciences*, 1(1), 15-19.

B.研討會論文：

1. Chen M. H., Chang P. H. (2013). Application of a loop-mediated isothermal amplification assay for detection of abalone herpesvirus DNA. 2013 FAVA congress.
2. Chen Y. W., Chen M. H., Chang P. H. (2013). Demonstration of neurotropic abalone herpesvirus infection in fixed paraffin-embedded archival samples using *in situ* hybridisation. 2013 FAVA congress.
3. Chen M. H., Chang P. H. (2012). Development of a polymerase chain reaction for the detection of abalone herpesvirus infection based on the DNA polymerase gene. 中華民國獸醫學會臺灣省畜牧獸醫學會 101 年度春季聯合學術研討會.

4. Chen M. H., Chang P. H. (2012). Development of a loop-mediated isothermal amplification assay for detection of abalone herpesvirus DNA. 中華民國獸醫學會臺灣省畜牧獸醫學會 101 年度春季聯合學術研討會.

5. 陳敏修、張本恆(2005)。自吳郭魚及鱒魚分離出之鏈球菌之表現型及基因型分析。中華民國獸醫學會臺灣省畜牧獸醫學會 94 年度聯會年會暨學術論文發表會。