

五、著作目錄(建議呈現與計畫相關之著作目錄，頁數以 2 頁為限)：

1	腦內啡在大白鼠藉由運動改善胰島素阻抗所扮演角色的研究。(博士論文)
2	運動改善胰島素抗阻作用之研究
3	Su, C.F. , Chang, Y.Y., Pai, H.H., Liu, I.M., Lo, C.Y. & Cheng, J.T. Mediation of β -Endorphin in exercise-induced improvement of insulin resistance in obese Zucker rats(2005). <i>Diabetes/Metabolism Research and Reviews</i> 21:175-182.(SCI)
4	Su, C.F. , Chang, Y.Y., Pai, H.H., Liu, I.M., Lo, C.Y. & Cheng, J.T. (2004) Infusion of β -endorphin improves insulin resistance in fructose-fed rats. <i>Hormone & Metab. Res.</i> , 36: 571 - 577. (SCI)
5	Su, C.F. , Cheng, J.T., & Liu, I.M. Increase of acetylcholine release by Panax ginseng root enhances insulin secretion in Wistar rats (2007). <i>Neuroscience Letters</i> , 412 (2), 101-104. (SCI)
6	Su, C.F. , Liu, I.M., & Cheng, J.T. Improvement of insulin resistance by Hon-Chi in fructose-rich chow-fed rats (2007) <i>Food chemistry</i> 104 : 45-52. (SCI)
7	Yang S.C., Fee, C.Y., Su, C.F. , Lee, H.C., Yin T.Y., Hsu I.C., Chen, C.Y., & Wang, J.L. Knowledge about and attitude towards enterovirus 71 infections: A survey of parents and teachers at kindergartens in Taiwan. <i>Am J Infect Control</i> . 38(4):e21-4, 2010.
8	Su, C.F. , Chang, L., & Su, K.H. "A Comprehensive School Health Promotion Project Through Community Health Nursing Curriculums". The 20th IUHPE World Conference on Health, Equity and Sustainable Development. July 11-15, 2010. Geneva, Switzerland.
9	張露娜、許玉容、 蘇志汾 。(2014)以持續性健康促進活動關懷風災地區學童之實務經驗分享。學校衛生。第 64 期，109-118 頁。