五、研究成果與研究計畫：

 (B)研討會論文

1. David Agustriawan, Yu-Liang Lee, Jim Sheu, **Shan-Chih Lee**, Jack Cheng, Ka-Lok Ng (2012) A platform for querying epigenetic-regulated microRNA in glioblastoma cancer第二十三屆國際基因體資訊學研討會 The 23rd International Conference on Genome Informatics Tainan, Taiwan.
2. Praveen Kunar Korla, **Shan-Chih Lee**, Jim Sheu, Jack Cheng, Ka-Lok Ng (2012) In silico study of non-coding and coding transcription regions around chromosomal translocation sequences. 第二十三屆國際基因體資訊學研討會The 23rd International Conference on Genome Informatics. Tainan, Taiwan.
3. Jia-Peng Pan, Shih-Yin Chen, **Shan-Chih Lee** (2012) The susceptibility of UVB in human skin keratinocytes(HaCaT) and BCC cell lines, role of DNA repair mechanisms. 第二十七屆生物醫學聯合學術年會。台北，台灣。
4. Zi–Jun Lin, Jim Jinn-Chyuan Sheu, **Shan–Chih Lee** (2012) YWHAZ Amplification Contributes to Chemo-resistance and Recurrence of Bladder Cancer. 第二十七屆生物醫學聯合學術年會。台北，台灣。
5. Jia-Peng Pan, Yu-Chuen Huang, Shih-Pin Liu, Fuu-Jen Tsai, Shih-Yin Chen, **Shan-Chih Lee** (2012) A study on DNA repair mechanisms effects of UVB irradiation in a human skin basal cell carcinoma cell line. 第二十屆細胞及分子生物新知研討會。高雄，台灣。
6. Yun-Chi Chiang, Chn-Cau Ko, Ya-Lin Huang, Zhi-Yuan Lin, Bor-Tsung Hsieh, **Shan-Chih Lee**, and Kwo-Ping Chang (2007) Irradiation of synthesized magnetic nanoparticle and its application for hyperthermia. 第三屆國際醫學影像暨放射科學研討會。台中，台灣。
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8. Zhi-Yuan Lin, Nan-Ni Huang, **Shan-Chih Lee**, Bor-Tsung Hsieh, and Kwo-Ping Chang (2006) The study of application of magnetic nanoparticle on hyperthermia. 中國化學會95年年會-跨領域之材料與生物化學。台北，台灣。
9. Zhi-Yuan Lin, Nan-Ni Huang, **Shan-Chih Lee**, and Kwo-Ping Chang (2006) Synthesis of superparamagnetic iron oxide nanoparticle and its application in hyperthermia. 生醫影像暨放射科學研討會。台北，台灣。
10. Tan-Fu Chuang, **Shan-Chih Lee**, Mi-Hua Tao, Kuang-Wen Liao, and Rea-Min Chu (2002) Electroporation-mediated IL-12 gene therapy for tumor in the canine transmissible venereal tumor model. 中華民國獸醫學會暨臺灣省畜牧獸醫學會九十一年度聯合年會暨學術論文發表會。台北，台灣。