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<p>經歷:1. 輔英科大實驗動物委員會委員 2. 輔英科大專任教師 3. 中央研究院博士後研究人員 4. 國家科學委員會博士後研究人員 5. 雲林縣立刺桐國中理化教師</p>	
<p>學術專長 1. 蛋白質純化 2. 基因的建構、選殖與表現 3. 抗體製備 4. 酵素功能研究</p>	
<p>開設課程 1. 生物化學(一) 2. 生物化學(二) 3. 生物化學實驗 4. 營養生化</p>	
<p>專題/論文指導 1. Identification of the 14-3-3 zeta and epsilon isoforms in mouse estrous uterine fluid 田莉雪、李炎、黃憲祿 2. (98 年度全國技專校院學生專題製作競賽) 入圍決賽</p>	
<p>證照 1. 現場安全衛生監督人員訓練課程合格 2. 「實驗動物人道管理」訓練課程合格 3. HACCP 60A 訓練課程合格</p>	

- 期刊論文 1. Characterization of the Recognition Specificity of BH2, a Monoclonal Antibody Prepared against the HLA-B27 Heavy Chain. Hui-Chun Yu 1, 2, †, Kuang-Yung Huang 1, 2, 3, †, Ming-Chi Lu 2, 3, Hsien-Lu Huang 4, Wei-Ting Liu 1, Wen-Chien Lee 5, Su-Qin Liu 2, Hsien-Bin Huang 1, * and Ning-Sheng Lai 2, 3, * Int. J. Mol. Sci. 2015, 16, 8142-8150;
2. Identification of the High Molecular Weight Isoform of Phostensin. Yu-Shan Lin 1, †, Hsien-Lu Huang 2, †, Wei-Ting Liu 1, Ta-Hsien Lin 3, 4, * and Hsien-Bin Huang 1, * Int. J. Mol. Sci. 2014, 15, 1068-1079;
3. Targeted Delivery of an Antigenic Peptide to the Endoplasmic Reticulum: Application for Development of a Peptide Therapy for Ankylosing Spondylitis Hui-Chun Yu1, 2, Ming-Chi Lu2, 3, Chin Li1, Hsien-Lu Huang4, Kuang-Yung Huang2, 3, Su-Qin Liu2, NingSheng Lai2, 3*, Hsien-Bin Huang1* PLoS One. 2013 Oct 14;8(10):e77451.
4. Identification and Characterization of the Actin-Binding Motif of Phostensin Tzu-Fan Wang 1, †, Ning-Sheng Lai 2, 3, †, Kuang-Yung Huang 2, 3, Hsien-Lu Huang 4, Ming-Chi Lu 2, 3, Yu-Shan Lin 1, Chun-Yu Chen 1, Su-Qin Liu 3, Ta-Hsien Lin 5, 6, * and Hsien-Bin Huang 1, * Int. J. Mol. Sci. 2012, 13, 15967-15982;
5. Immunolocalization of Phostensin in Lymphatic Cells and Tissues Yu-Shan Lin1, Kuang-Yung Huang1, Tzu-Fan Wang, Hsien-lu Huang, Hui-Chun Yu, Jia-yi Yen, Shih-hui Hung, Su-Qin Liu, Ning-Sheng Lai, and Hsien-bin Huang Journal of Histochemistry & Cytochemistry 59(8) 741 -749
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8. Population Structure in the Sword Prawn (*Parapenaeopsis hardwickii*) from the East China Sea and Taiwan Strait Inferred from Intron Sequences. 2008 Tzeng, T. D., Chu, T. J., Wang. D., Huang, H. L., and Yeh, S. Y. Journal of Crustacean Biology. 28(2): 234-239
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研討會論文

1. Identification of the 14-3-3 zeta and epsilon isoforms in mouse estrous uterine fluid 田莉雪、李炎、黃憲祿 2008 台灣國際醫學資訊聯合 研討