

英文稿件格式範例：

Simultaneous determination of buprenorphine and its prodrug,
buprenorphine propionate, by HPLC with fluorescence detection:
application to pharmacokinetic studies in rabbits

Shyun-Yeu Liu(劉巡宇)^{1*}, Kuo-Sheng Liu(劉國盛)^{2,3}, Chun-Hsiung Kuei(桂椿雄)²,
Jann-Inn Tzeng(曾劍英)³, Shung-Tai Ho(何善台)⁴, Jhi-Joung Wang(王志中)³

¹Department of Oral and Maxillofacial Surgery, National Defense Medical Center

²Department of Chemistry, National Cheng-Kung University

³Department of Medical Research, Chi-Mei Medical Center

⁴Department of Anesthesiology, Tri-Service General Hospital

A rapid, sensitive, precise and accurate high-performance liquid chromatographic assay with fluorescence detection was developed for the simultaneous determination of buprenorphine and buprenorphine propionate.....