

## Shou-Mei Wu (吳秀梅)

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### **PRESENT and PAST POSITIONS**

2015/08 –till now     Dean  
College of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan

2009/08 -2015/07     Director  
School of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan

2003/08 -2010/03     Director  
Department of Fragrance and Cosmetic Science  
Kaohsiung Medical University, Kaohsiung, Taiwan

2002/08 -2003/07     Director  
Department of Research & Development  
Section of Research & Development  
Kaohsiung Medical University, Kaohsiung, Taiwan

2002/08 -             Professor  
School of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan

1996/08 -2002/07     Associate Professor  
School of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan

1988/08 -1996/07     Instructor  
School of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan

1984/08 -1988/07     Teaching Assistant  
School of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan

## **EDUCATION/TRAINING**

- 2001/06-09      Visiting fellow  
School of Chemistry  
University of Virginia, Virginia, US
- 2001/01-04      Visiting fellow  
School of Pharmacy  
Tokushima University, Japan
- 1988/09-1994/02      Ph.D.  
Pharmaceutical Analysis  
School of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan
- 1984/09-1987/05      M.S.  
Pharmaceutical Analysis  
School of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan
- 1980/09-1984/06      B.S.  
School of Pharmacy  
Kaohsiung Medical University, Kaohsiung, Taiwan

## **CERTIFICATION**

- 1984      Pharmacist, licensed in Taiwan

## **AREAS OF EXPERTISE**

Pharmacy  
Instrumental Analysis  
Nanotechnology  
Bioanalytical Technology (Drugs, Genes, and Proteins)  
Toxicology  
Cosmetics

## **PATENTS**

- 2011      Method for Diagnosing Spinal Muscular Atrophy (American Invention Patent)  
2012      Method for Diagnosing Spinal Muscular Atrophy (Taiwan Invention Patent)

## HONORS

2008	Excellent Teaching Award in Kaohsiung Medical University
2009	Excellent Teaching Award in Kaohsiung Medical University
2009	National Bronze Medal Award of Novel Application of Biotechnology in Taiwan
2010	Excellent Research Award in Kaohsiung Medical University
2011	Excellent Award of Cooperation with Industry in Kaohsiung Medical University
2012	Excellent Research Award in Kaohsiung Medical University
2012	Excellent Award of Cooperation with Industry in Kaohsiung Medical University
2013	Excellent Research Award in Kaohsiung Medical University
2013	Excellent Award of Cooperation with Industry in Kaohsiung Medical University
2014	Excellent Research Award in Kaohsiung Medical University
2014	Excellent Award of Cooperation with Industry in Kaohsiung Medical University

## PUBLICATIONS

- 附件 (吳秀梅擔任通訊作者之論文) (\* corresponsder) (2014 JCR citation)
- Chem. Comm. (SCI, Chemistry, Multidisciplinary; 5-y IF:6.779; IF: 6.834, rank: 20/157)**
- Anal. Chem. (SCI, Chemistry, Analytical; 5-y IF:5.794;IF: 5.636, rank: 4/74)**
- Anal. Chim. Acta (SCI, Chemistry, Analytical; 5-y IF:4.667;IF: 4.513, rank: 5/74)**
- J. Chromatogr. A (SCI, Chemistry, Analytical; 5-y IF:4.298;IF: 4.169, rank: 6/74)**
- Analytical and Bioanalytical Chemistry (SCI, Chemistry, Analytical; 5-y IF:3.565;IF: 3.436, rank: 13/74)**
- Talanta (SCI, Chemistry, Analytical; 5-y IF:3.670; IF: 3.545, rank: 11/74)**
- Electrophoresis (SCI, Chemistry, Analytical; 5-y IF:2.723; IF: 3.028, rank: 14/74)**
- Food Chemistry (SCI, Chemistry, Applied; 5-y IF:3.901;IF: 3.391, rank: 8/72)**
- Journal of Agricultural and Food Chemistry (SCI, Agriculture, multidisciplinary; 5-y IF:3.269; IF:2.912, rank:2/56)**
- J. Pharmaceut. Biomed. (SCI, Chemistry, Analytical; 5-y IF:2.867;IF: 2.979, rank: 16/74)**

1.	Chung-An Chen, Chun-Chi Wang, Yuh-Jyh Jong, <b>Shou-Mei Wu*</b> , Label-free fluorescent copper nanoclusters for genotyping of deletion and duplication of Duchenne muscular dystrophy, <b>Anal. Chem.</b> <b>2015</b> , 87(12), 6228-6232 (IF: 5.636, rank: 4/74)
2.	Chung-An Chen, Chun-Chi Wang, Yen-Ling Chen, Yuh-Jyh Jong, <b>Shou-Mei Wu*</b> , A “turn on/off” scorpion biosensor targeting point mutation of <i>SMN</i> gene for diagnosis of spinal muscular atrophy, <b>Chem. Comm.</b> <b>2014</b> , 50(59), 8069-8072. (IF: 6.834, rank: 20/157)
3.	Jing-Rou Syu, Chun-Chi Wang, Yuh-Jyh Jong, Shou-Mei Wu*, Genotyping of exons 1 to 20 in Duchenne muscular dystrophy by universal multiplex PCR and short-end capillary electrophoresis, <b>Electrophoresis</b> <b>2014</b> , <b>35(23)</b> , 3387–3394
4.	Tzu-Yu Pan, Shyh-Shin Chiou*, Chun-Chi Wang, <b>Shou-Mei Wu*</b> , Separation of intron 22 inversion Type 1 and 2 of hemophilia A by modified inverse-shifting polymerase chain reaction and capillary gel electrophoresis, <b>Talanta</b> <b>2014</b> , <b>130</b> , 328-335
5.	Tzu-Yu Pan, Chun-Chi Wang, Chi-Jen Shih, Hui-Fen Wu, Shyh-Shin Choiu*, <b>Shou-Mei Wu*</b> , Genotyping of intron 22 inversion of factor VIII gene for diagnosis of hemophilia A by inverse-

	shifting polymerase chain reaction and capillary electrophoresis, <b>Analytical and Bioanalytical Chemistry</b> <b>2014</b> , <b>406</b> , 5447-5454
6.	Chun-Chi Wang, Chi-Jen Shih, Yuh-Jyh Jong, <b>Shou-Mei Wu*</b> , Universal fluorescent tri-probe ligation equipped with capillary electrophoresis for targeting <i>SMN1</i> and <i>SMN2</i> genes in diagnosis of spinal muscular atrophy, <b>Anal. Chim. Acta</b> <b>2014</b> , 833, 40-47.
7.	Sung-Yu Hsieh, Chun-Chi Wang, <b>Shou-Mei Wu*</b> , Microemulsion electrokinetic chromatography for analysis of phthalates in soft drinks, <b>Food Chemistry</b> , <b>2013</b> , 141, 3486-3491
8.	Chun-Chi Wang, Chia-Chia Lu, Yen-Ling Chen, Hui-Ling Cheng, <b>Shou-Mei Wu*</b> , Chemometric optimization of cation-selective exhaustive injection sweeping MEKC for quantification of ractopamine in porcine meat, <b>Journal of Agricultural and Food Chemistry</b> <b>2013</b> , 61, 5914-5920
9.	Chung-An Chen, Ming-Yuh Chang, Tung-Ming Chang*, Yuh-Jyh Jong*, <b>Shou-Mei Wu*</b> , Capillary electrophoresis for analysis of deletion and duplication in exon 44-55 of Duchenne muscular dystrophy gene, <b>Electrophoresis</b> <b>2013</b> , 34(17), 2503-2510
10.	Yu-Hsiang Ho, Chun-Chi Wang, Yu-Tzu Hsiao, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , Analysis of ten abused drugs in urine by large volume sample stacking-sweeping capillary electrophoresis with an experimental design strategy, <b>J. Chromatogr. A</b> <b>2013</b> , 1295, 136-141
11	Yan-Yu Lin, Chun-Chi Wang, Yu-Hsiang Ho, Cheng-Sheng Chen*, <b>Shou-Mei Wu*</b> , Analysis of carbamazepine and its five metabolites in serum by large volume sample stacking-sweeping capillary electrophoresis, <b>Analytical and Bioanalytical Chemistry</b> <b>2013</b> , 405, 259-266.
12	Chun-Chi Wang, Jia-Ling Chen, Yen-Ling Chen, Hui-Ling Cheng, <b>Shou-Mei Wu*</b> , A novel stacking method of repetitive large volume sample injection and sweeping MEKC for determination of androgenic steroids in urine, <b>Anal. Chim. Acta</b> <b>2012</b> , 744, 99-104.
13	Chun-Chi Wang, Kun-Hsien Chao, Yen-Ling Chen, Jan-Gowth Chang, <b>Shou-Mei Wu*</b> , Capillary electrophoretic genotyping of epidermal growth factor receptor for pharmacogenomic assay of lung cancer therapy, <b>J. Chromatogr. A</b> <b>2012</b> , 1256, 276-279.
14	Shih-Chieh Lee, Chun-Chi Wang, Pin-Chen Yang, <b>Shou-Mei Wu*</b> , Enantioseparation of ( $\pm$ )- <i>threo</i> -methylphenidate in human plasma by cyclodextrin-modified sample stacking capillary electrophoresis, <b>J. Chromatogr. A</b> <b>2012</b> , 1232, 302-305.
15	Yi-Cian Cheng, Chun-Chi Wang, Yen-Ling Chen, <b>Shou-Mei Wu*</b> , Large volume sample stacking with electroosmotic flow and sweeping in capillary electrophoresis for determination of common preservatives in cosmetic products by chemometric experimental design, <b>Electrophoresis</b> <b>2012</b> , 33, 1443-1448.
16	Chun-Chi Wang, Cheng-Chung Chen, Shang-Jang Wang, <b>Shou-Mei Wu*</b> , Cation-selective exhaustive injection and sweeping micellar electrokinetic chromatography for analysis of methadone and its metabolites in serum of heroin addicts, <b>J. Chromatogr. A</b> <b>2011</b> , 1218, 6832-6837.
17	Hui-Ling Cheng, Shyh-Shin Chiou, Yu-Mei Liao, Yen-Ling Chen, <b>Shou-Mei Wu*</b> , Genotyping of two single nucleotide polymorphisms in 5,10-methylenetetrahydrofolate reductase by multiplex PCR and capillary electrophoresis, <b>J. Chromatogr. A</b> <b>2011</b> , 1218, 2114-2120.
18	Hui-Ling Cheng, Shyh-Shin Chiou, Yu-Mei Liao, Yen-Ling Chen, <b>Shou-Mei Wu*</b> , Genotyping of single nucleotide polymorphism in $\gamma$ -glutamyl hydrolase gene by capillary electrophoresis, <b>Electrophoresis</b> , <b>2011</b> , <b>32</b> , 2021-2027.
19	Hui-Ling Cheng, Shyh-Shin Chiou, Yu-Mei Liao, Chi-Yu Lu, Yen-Ling Chen, <b>Shou-Mei Wu*</b> , Analysis of methotrexate and its eight metabolites in cerebrospinal fluid by solid-phase extraction and triple-stacking capillary electrophoresis, <b>Analytical and Bioanalytical Chemistry</b> <b>2010</b> , 398(5), 2183-2190.

20	Chun-Chi Wang, Jan-Gowth Chang, Yen-Ling Chen, Yuh-Jyh Jong*, <b>Shou-Mei Wu*</b> , Multi-exon genotyping of <i>SMN</i> gene in spinal muscular atrophy by universal fluorescent PCR and capillary electrophoresis, <b>Electrophoresis</b> , <b>2010</b> , 31, 2396-2404.
21	Chun-Chi Wang, Yuh-Jyh Jong, Jan-Gowth Chang, Yen-Ling Chen, <b>Shou-Mei Wu*</b> , Universal fluorescent multiplex PCR and capillary electrophoresis for evaluation of gene conversion between <i>SMN1/SMN2</i> in spinal muscular atrophy, <b>Analytical and Bioanalytical Chemistry</b> <b>2010</b> , 397, 2375-2383.
22	Iung-Jr Lin, Thau-Ming Cham, <b>Shou-Mei Wu*</b> , Determination of hesperidin, ferulic acid, cinnamic acid and cinnamaldehyde in chinese tonic wine by high performance liquid chromatography, <b>Journal of the Chinese Chemical Society</b> <b>2010</b> , 57(3A), 429-435.
23	Yen-Ling Chen, Ya-Sian Chang, Jan-Gowth Chang*, <b>Shou-Mei Wu*</b> , Genotyping of <i>K-ras</i> codons 12 and 13 mutations in colorectal cancer by capillary electrophoresis, <b>J. Chromatogr. A</b> <b>2009</b> , 1216(26), 5147-5154.
24	Yuh-Jyh Jong, Yi-Hui Ho, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , On-line stacking and sweeping capillary electrophoresis for detecting heroin metabolites in human urine, <b>J. Chromatogr. A</b> <b>2009</b> , 1216, 7570-7575.
25	Jui-Feng Chiang, Yu-Tzu Hsiao, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , Analysis of Multiple Abused Drugs and Hypnotics in Urine by Sweeping Capillary Electrophoresis, <b>Electrophoresis</b> <b>2009</b> , 30, 2583-2589.
26	Chun-Chi Wang, Jan-Gowth Chang, Yuh-Jyh Jong*, <b>Shou-Mei Wu*</b> , Universal Multiplex PCR and Capillary Electrophoresis for Quantification of <i>SMN1/SMN2</i> Genes in Spinal Muscular Atrophy, <b>Electrophoresis</b> <b>2009</b> , 30(7), 1102-1110
27	Yen-Ling Chen, Ya-Sian Chang, Jan-Gowth Chang*, <b>Shou-Mei Wu*</b> , Genotyping of single nucleotide polymorphism in <i>MDM2</i> genes by universal fluorescence primer PCR and capillary electrophoresis, <b>Analytical and Bioanalytical Chemistry</b> <b>2009</b> , 394(5), 1291-1297
28	Yen-Ling Chen, Chi-Jen Shih, Jerome Ferrance, Ya-Sian Chang, Jan-Gowth Chang*, <b>Shou-Mei Wu*</b> , Genotyping of $\alpha$ -thalassemia deletions using multiplex polymerase chain reactions and gold nanoparticle-filled capillary electrophoresis, <b>J. Chromatogr. A</b> <b>2009</b> , 1216(7), 1206-1212.
29	Hui-Ling Cheng, Yu-Mei Liao, Shyh-Shin Chiou*, <b>Shou-Mei Wu*</b> , On-line stacking capillary electrophoresis for analysis of methotrexate and its eight metabolites in whole blood, <b>Electrophoresis</b> <b>2008</b> , 29, 3665-3673.
30	Chun-Chi Wang, Jan-Gowth Chang, Jerome Ferrance, Hsin-Yi Chen, Chung-Yee You, Yung-Fu Chang, Yuh-Jyh Jong*, <b>Shou-Mei Wu*</b> , Quantification of <i>SMN1</i> and <i>SMN2</i> Genes by Capillary Electrophoresis for Diagnosis of Spinal Muscular Atrophy, <b>Electrophoresis</b> <b>2008</b> , 29, 2904-2911
31	Yi-Hui Lin, Jui-Feng Chiang, Maw-Rong Lee, Ren-Jye Lee, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , Cation-selective exhaustive injection and sweeping micellar electrokinetic chromatography for analysis of morphine and its four metabolites in human urine, <b>Electrophoresis</b> <b>2008</b> , 29(11), 2340-2347.
32	Yen-Ling Chen, Yuh-Jyh Jong, Jerome Ferrance, Jan-Sing Hsien, Chi-Jen Shih, Chia-Hsien Feng, Ming-Tsang Wu, <b>Shou-Mei Wu*</b> , Single nucleotide polymorphism detection in the <i>hMSH2</i> gene using conformation-sensitive capillary electrophoresis, <b>Electrophoresis</b> <b>2008</b> , 29(3), 634-640.
33	Chia-Chia Lu, Yuh-Jyh Jong, Jerome Ferrance, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , On-line sample stacking and short-end injection capillary electrophoresis for the determination of fluoxetine and norfluoxetine in plasma: Method development and validation using experimental designs, <b>Electrophoresis</b> <b>2007</b> , 28(18), 3290-3295.
34	Yi-Hui Lin, Maw-Rong Lee, Ren-Jye Lee, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , Hair analysis for methamphetamine, ketamine, morphine and codeine by cation-selective exhaustive injection and sweeping micellar electrokinetic chromatography, <b>J. Chromatogr. A</b> , <b>2007</b> , 1145, 234-240.

35	Yi-Hui Lin, Yi-Hsin Yang, <b>Shou-Mei Wu*</b> , Experimental design and capillary electrophoresis for simultaneous analysis of arbutin, kojic acid and hydroquinone in cosmetics, <b>Journal of Pharmaceutical and Biomedical Analysis</b> , <b>2007</b> , 44, 279-282.
36	Hui-Ling Cheng, Yuh-Jyh Jong, Jih-Heng Li, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , Cation-selective exhaustive injection and sweeping micellar electrokinetic chromatography for direct analysis of methamphetamine and its metabolites in urine, <b>Electrophoresis</b> <b>2006</b> , 27(23), 4711-4716.
37	Chien-Yuan Kuo, Shyh-Shin Chiou, <b>Shou-Mei Wu*</b> , Solid-phase extraction and large-volume sample stacking with an electroosmotic flow pump in capillary electrophoresis for determination of methotrexate and its metabolites in human plasma, <b>Electrophoresis</b> , <b>2006</b> , 27(14), 2905-2909.
38	Yi-Hui Lin, Jih-Heng Li, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , Direct and sensitive analysis of methamphetamine, ketamine, morphine and codeine in human urine by cation-selective exhaustive injection and sweeping micellar electrokinetic chromatography, <b>J. Chromatogr. A</b> , <b>2006</b> , 1130, 281-286.
39	Yen-Ling Chen, Yuh-Jyh Jong, <b>Shou-Mei Wu*</b> , Capillary electrophoresis combining field-amplified sample stacking and electroosmotic flow suppressant for analysis of sulindac and its two metabolites in plasma, <b>J. Chromatogr. A</b> , <b>2006</b> , 1119, 176-182.
40	Chun-Chi Wang, <b>Shou-Mei Wu*</b> , Simultaneous determination of L-ascorbic acid, ascorbic acid-2-phosphate magnesium salt, and ascorbic acid-6-palmitate in commercial cosmetics by micellar electrokinetic capillary electrophoresis, <b>Anal. Chim. Acta</b> , <b>2006</b> , 576(1), 124-129.
41	Chun-Chi Wang, Shyh-Shin Chiou, <b>Shou-Mei Wu*</b> , Determination of mercaptopurine and its four metabolites by large volume sample stacking with polarity switching in capillary electrophoresis, <b>Electrophoresis</b> , <b>2005</b> , 26(13), 2637-2642.
42	Chien-Yuan Kuo, <b>Shou-Mei Wu*</b> , High performance liquid chromatography with electrochemical detection for analysis of gliclazide in plasma, <b>J. Chromatogr. A</b> , <b>2005</b> , 1088, 131-135.
43	Yen-Ling Chen, <b>Shou-Mei Wu*</b> , Capillary zone electrophoresis for the simultaneous determination of seven nonsteroidal anti-inflammatory drugs in pharmaceuticals, <b>Analytical and Bioanalytical Chemistry</b> , <b>2005</b> , 381(4), 907-912.
44	Yi-Hui Lin, <b>Shou-Mei Wu*</b> , Analysis of omeprazole and lansoprazole in capsules by capillary zone electrophoresis, <b>LC GC Europe</b> , <b>2005</b> , 18(3), 164-167.
45	Chien-Yuan Kuo, <b>Shou-Mei Wu*</b> , Micellar electrokinetic chromatography for simultaneous determination of six corticosteroids in commercial pharmaceuticals, <b>Journal of Separation Science</b> , <b>2005</b> , 28(2), 144-148.
46	Cheng-Chung Chen, <b>Shou-Mei Wu*</b> , Yu-Hua Huang, Wei-Kung Ko, Hwang-Shang Kou, Hsin-Lung Wu, On-line field-amplified sample stacking in capillary electrophoresis for analysis of amitriptyline and its metabolite nortriptyline in plasma, <b>Anal. Chim. Acta</b> , <b>2004</b> , 517, 103-110.
47	Yu-Hsiang Ho, Wei-Kung Ko, Hwang-Shang Kou, Hsin-Lung Wu, <b>Shou-Mei Wu*</b> , Field-amplified sample stacking in capillary electrophoresis for the determination of clozapine, clozapine N-oxide, and desmethylclozapine in schizophrenics' plasma, <b>J. Chromatogr. B</b> , <b>2004</b> , 809(1), 111-116.
48	Hwang-Shang Kou, Cheng-Chung Chen, Yu-Hua Huang, Wei-Kung Ko, Hsin-Lung Wu, <b>Shou-Mei Wu*</b> , Method for simultaneous determination of eight cyclic antidepressants by cyclodextrin-modified capillary zone electrophoresis: Applications in pharmaceuticals <b>Anal. Chim. Acta</b> , <b>2004</b> , 525(1), 23-30.
49	Chien-Yuan Kuo, Hsin-Lung Wu, Hwang-Shang Kou, Shyh-Shin Chiou, Deng-Chyang Wu, <b>Shou-Mei Wu*</b> , Simultaneous determination of methotrexate and its eight metabolites in human whole blood by capillary zone electrophoresis, <b>J. Chromatogr. A</b> , <b>2003</b> , 1014, 93-101.

50	Yuh-Jyh Jong, Hsiu-O Hsu, Hsin-Lung Wu, Hwang-Shang Kou, <b>Shou-Mei Wu*</b> , Analysis of hydroxyurea in human plasma by high-performance liquid chromatography with electrochemical detection, <b>Anal. Chim. Acta</b> , <b>2003</b> , 488, 223-230.
51	Yuh-Jyh Jong, Hsiu-O Hsu, Hsin-Lung Wu, Hwang-Shang Kou, <b>Shou-Mei Wu*</b> , High-performance liquid chromatography with electrochemical detection for assay of hydroxyurea in capsules, <b>Chin. Pharm. J.</b> <b>2003</b> , 55, 207-212.
52	Chien-Yuan Kuo, Hsin-Lung Wu, <b>Shou-Mei Wu*</b> , Enantiomeric analysis of methotrexate in pharmaceuticals by cyclodextrin-modified capillary electrophoresis, <b>Anal. Chim. Acta</b> , <b>2002</b> , 471, 211-217.
53	Yi-Ling Shen, Hsin-Lung Wu, Wei-Kung Ko, <b>Shou-Mei Wu*</b> , Simultaneous determination of clozapine, clozapine N-oxide, N-desmethylclozapine, risperidone, and 9-hydroxyrisperidone in plasma by high performance liquid chromatography with ultraviolet detection, <b>Anal. Chim. Acta</b> , <b>2002</b> , 460, 201-208.
54	<b>Shou-Mei Wu*</b> , Yu-Hsiang Ho, Hsin-Lung Wu, Su-Hwei Chen, and Hwang-Shang Kou, Head-column Field Amplified Sample Stacking in Capillary Electrophoresis for the Determination of Cimetidine, Famotidine, Nizatidine and Ranitidine HCl in Plasma, <b>Electrophoresis</b> <b>2001</b> , 22(13), 2717-2722.
55	<b>Shou-Mei Wu*</b> , Yu-Hsiang Ho, Hsin-Lung Wu, Su-Hwei Chen, and Hwang-Shang Kou, Simultaneous Determination of Cimetidine, Famotidine, Nizatidine, and Ranitidine in Tablets by Capillary Zone Electrophoresis, <b>Electrophoresis</b> <b>2001</b> , 22(13), 2758-2762.
56	Yi-Ling Shen, <b>Shou-Mei Wu*</b> , Hsin-Lung Wu, Wei-Kung Ko, Assay of Clozapine and Risperidone in Commercial tablets by high performance Liquid Chromatography. <b>Chin. Pharm. J.</b> , <b>2001</b> , 53(6), 303-312
57	<b>Shou-Mei Wu*</b> , Wei-Kung Ko, Hsin-Lung Wu, Su-Hwei Chen, Determination of Amitriptyline and Nortriptyline in Spiked Plasma by Capillary Zone Electrophoresis with $\beta$ -Cyclodextrin, <b>Anal. Chim. Acta</b> , <b>2000</b> , 413, 125-129.
58	<b>Shou-Mei Wu*</b> , Wei-Kung Ko, Hsin-Lung Wu, Su-Hwei Chen, Trace Analysis of Haloperidol and its Chiral Metabolite in Plasma by Capillary Electrophoresis, <b>J. Chromatogr. A</b> , <b>1999</b> , 846, 239-243.