References:

[1] Fang ZL and Xu SK, Determination of molybdenum at ug/l levels by catalytic spectrophotometric flow injection analysis, Anal Chim Acta, 1983, 145: 143-150.

[3] Fang ZL, Ruzicka J, Hansen EH, An efficient flow-injection system with on-line ion-exchange preconcentration for the determination of trace amounts of heavy metals by atomic absorption spectrometry, Anal Chim Acta, 1984, 41:23-39.

[3] Fang ZL, Xu SK, Wang X, Zhang SC, Combination of flow injection techniques with atomic absorption spectrometry in agricultural and environmental analysis, Anal Chim Acta, 1986, 179: 325-340.

[4] Fang ZL; Dong LP; Xu SK, Critical-evaluation of the efficiencyand synergisticeffects of flow injection techniques for sensitivity enhancement in flame atomic absorption spectromentry, JAAS, 1992, 7: 293-299.

[5] Fang ZL, Sun LJ, Xu SK, The 1st decade of flow injection analysis in China, Anal Chim Acta, 1992, 261: 557-576.

[6] Fang ZL, Liu ZS, Shen Q, Combination of flow injection with capillary electrophoresis. 1. The basic system, Anal Chim Acta, 1997, 346:135-143.

[7] Fang ZL, Trends and potentials in flow injection on-line separation and preconcentration techniques for electrothermal atomic absorption spectrometry, SPECTROCHIMICA ACTA PART B-ATOMIC SPECTROSCOPY, 1998, 3: 1371-1379.

[8] Fang ZL, Trends of flow injection sample pretreatment approaching the new millennium, Anal Chim Acta, 1999, 400: 233-247.

[9] Fang, Q, Wang, FR, Wang, SL, Liu, SS, Xu, SK, Fang, ZL, Sequential injection sample introduction microfluidic-chip based capillary electrophoresis system Anal Chim Acta, 1999, 390:27-37.