

REFERENCES

1. Z. L. Fang, **Flow Injection Separation and Preconcentration**, VCH, Weinheim, 1993.
2. B. Karlberg and G.E. Pacey, **Flow Injection Analysis: A practical Guide**, Elsevier, Amsterdam, 1989.
3. M. Valcarcel and M.D. Luque de Castro, **Flow Injection Analysis, Principle and Applications**, Ellis Horwood, Chichester, 1987.
4. J. Ruzicka and E.H. Hanson, **Flow Injection Analysis**, 2nd Ed., John Wiley & Sons, New York, 1988.
5. D.A. Skoog and J.J. Leary, **Principles of instrument analysis**, 4th Ed., Harcourt Brace Jovanovich, New York, 1992.
6. J. Ruzicka and E.H. Hansen, *Anal. Chim. Acta*, **78** (1982) 1185.
7. J. Ruzicka, CD-Rom, FIA tutorial 3rd Ed., [No date].
8. F. Van Staden, *Anal. Chim. Acta*, **467** (1975) 61.
9. G.D. Marshall and J.F. van Staden, *Anal. Instrum.*, **20** (1992) 79.
10. G.D. Marshall and J.F. van Staden, *Process Control Qual.*, **3** (1992) 251.
11. A. Baron, M. Guzman, J. Ruzicka and G.D. Christian, *Analyst*, **117** (1992) 1839.
12. J. Ruzicka and T. Gubeli, *Anal. Chem.*, **63** (1991) 1680.
13. T. Gubeli, G.D. Christian and J. Ruzicka, *Anal. Chem.*, **63** (1991) 2407.
14. G.D. Marshall and J.F. Van Staden, *Instrum. Sci. Technol.*, **25** (1997) 307.

15. M. Guzman, C. Pollema, J. Ruzicka and G.D. Christian, *Talanta*, **40** (1993) 81.
16. M. Guzman and B.J. Compton, *Talanta*, **40** (1993) 1943.
17. J.F. Van Staden and R.I. Stefan, *Talanta*, **64** (2004) 1109.
18. J. Wang and E.H. Hansen, *Trends Anal. Chem.*, **22** (2003) 225.
19. E.H. Hansen, *Talanta*, **64** (2004) 1076.
20. R. Perez-Olmos, J.C. Soto, N. Zarate, A.N. Araujo and M.C.B.S.M. Montenegro, *Anal. Chim. Acta*, **554** (2005) 1.
21. P. Solich, M. Polášek, J. Klimundová and J. Ruzicka, *Trends Anal. Chem.*, **22** (2003) 116.
22. G. Marshall, D. Wolcott and D. Olson, *Anal. Chim. Acta*, **499** (2003) 29.
23. M. Miró and E.H. Hansen, *Trends Anal. Chem.*, **25** (2006) 267.
24. J.F. Van Staden and R.I. Stefan, *Anal. Bioanal. Chem.*, **374** (2002) 3.
25. J.F. Van Staden and M. Tsanwani, *J. Anal. Chem.*, **371** (2001) 376.
26. A. Economou, P. D. Tzanavaras and D. G. Themelis, *J. Chem. Educ.*, **82** (2005) 1820.
27. J.F. Van Staden, L.V. Mulaudzi and R.I. Stefan, *Anal. Bioanal. Chem.*, **375** (2003) 1074.
28. S. Ohno, N. Teshima, T. Sakai, K. Grudpan and M. Polasek, *Talanta*, **68** (2006) 527.
29. A. Economou, D.G. Themelis, H. Bikou, P.D. Tzanavaras and P.G. Rigas, *Anal. Chim. Acta*, **510** (2004) 219.
30. P. Rumori and V. Cerdá, *Anal. Chim. Acta*, **486** (2003) 227.

31. A. Pasamontes and M.P. Callao, *Trends. Anal. Chem.*, **25** (2006) 77.
32. R. Perez-Olmos, J.C. Soto, N. Zarate, A.N. Araujo and M.C.B.S.M. Montenegro, *Anal. Chim. Acta*, **554** (2005) 1.
33. www.globalfia.com [2006, Aug 10].
34. M. Trojanowicz, **Flow Injection Analysis**, World Scientific, Singapore, 2000.
35. **Standard Methods for the examination of water & wastewater**, 21st Ed., American Public Health Association., Washington, 2005.
36. E. Merian, T.W. Clarkson, L. Fishbein, M.G.V. Mallinckrodt, M. Piscator, H.W. Schlipkoter, M. Stoepler, W. Stumm and F. W. Sundrman, Jr., **Metals and Their Compounds in the Environment**, VCH, Weinheim, 1991.
37. Z. Marczenko, **Spectrophotometric Determination of Elements**, 1st Ed., John Wiley & Sons, New York, 1976.
38. S. Lunvongsa, M. Oshima and S. Motomizu, *Talanta*, **68** (2006) 969.
39. S.L.C. Ferreira, A.S. Qeiroz, J.C.R. Assis, M.G.A. Korn and A.C.S. Costa, *J. Braz. Chem. Soc.*, **8** (1997) 621.
40. Z. Yang, X. Hou, B.T. Jones, D.C. Sane, M.J. Thomas and D.C. Schwenke, *Microchem. J.*, **72** (2002) 49.
41. S. Kozono and H. Haraguchi, *Anal. Chim. Acta*, **482** (2003) 189.
42. J.M. Anzano and P. Gonzalez, *Microchem. J.*, **64** (2000) 141.
43. E. Canfranc, A. Abarca, I. Sierra and M.L. Marina, *J. Pharm. Biomed. Anal.*, **25** (2001) 103.
44. L. Elci, A.A. Kartal and M. Soylak, *J. Hazard. Mater*, **153** (2008) 454.
45. P.C. Aleixo and J.A. Nobrega, *Food Chem.*, **83** (2003) 457.

46. G.P. Brandao, R.C.D. Campos, E.V.R.D. Casto and H.C.D. Jesus, *Spectrochim. Acta*, **B 62** (2007) 962.
47. S. Oszwaldowski and A. Pikus, *Talanta*, **58** (2002) 773.
48. H. Matsumiya, N. Iki and S. Miyano, *Talanta*, **62** (2004) 337.
49. T. Yamane and H. Yamada, *Anal. Chim. Acta*, **308** (1995) 433.
50. Y. Yang, Q. Lu, J.P. Cao, G.H. Wang, R.Z. Men and T. Korenaga, *Anal. Sci.*, **13** (1997) 63.
51. T. Pojanagaroon, S. Watanesk, V. Rattanaphani and S. Liawrungrath, *Talanta*, **58** (2002) 1293.
52. J.M.T. Carneiro, A.C.B. Dias, E.A.G. Zagatto and R.S. Honorato, *Anal. Chim. Acta*, **455** (2002) 327.
53. W. Ruengsitagoon, *Talanta*, **74** (2008) 1236.
54. M. Kass and A. Ivaska, *Talanta*, **58** (2002) 1131.
55. N.I. Ershova and V.M. Ivanov, *Anal. Chim. Acta*, **455** (2000) 145.
56. B. Starczewska, H.P. Tarasiewicz, K. Baranowska, *J. Pharm. Biomed. Anal.*, **23** (2000) 479.
57. F.J. Langmyhr and T. Stumpe, *Anal. Chim. Acta*, **32** (1965) 535.
58. T.P. Rao, M.L.P. Reddy and A.R. Pillai, *Talanta*, **46** (1998) 765.
59. N.G. Elenkova and E.S. Popova, *Talanta*, **23** (1976) 467.
60. Z. Marczenko and H. Kalowaka, *Mikrochim. Acta*, **72** (1979) 507.
61. Z. Marczenko and H. Kalowaka, *Anal. Chim. Acta*, **123** (1981) 279.
62. X. Dao-Pei, W. Geol, *J. Inorg. Anal. Chim.*, **9** (1981) 196.
63. O. Royset, *J. Am. Chem. Soc.*, **59** (1987) 899.

64. B. Evtimova, E. Chemleva and T.A. Fadeeva, *J. Inorg. Anal. Chim.*, **43** (1988) 1610.
65. S. Boudra, J.M. Bosque-Sendra and M.C. Valencia, *Talanta*, **42** (1995) 1525.
66. P. Chan-il and C. Ki-Won, *Bull. Korean Chem. Soc.*, **20** (1999) 1409.
67. J.C. Miller and J.N. Miller, **Statistics for Analysis Chemistry**, 3rd Ed., Ellis Horwood, New York, 1993.
68. <http://www.apsu.edu/brennanc/Chem3211/xl%20Templates/04%20Job's%20Method.pdf> [2009, May 2].
69. <http://www.uctm.edu/journal/j2000/Chem.htm> [2008, Oct 1].
70. L.V. Mulaudzi, J.F.V. Staden and R.I. Stefan, *Anal. Chim. Acta*, **467** (2002) 40.
71. Z.O. Testaldet, J.F.V. Staden and R.I. Stefan, *Talanta*, **64** (2004) 1193.
72. http://www.pcd.go.th/info_serv/en_reg_std_water01.html [2008, Oct 1].