

## REFERENCES

1. W.Qin, Z.J. Zhang and F.C. Wang, *Fresen. J. Anal. Chem.*, **360** (1998) 130.
2. C.O. Moses, A.T. Herlihy, J.S. Herman and A.L. Mills, *Talanta*, **35** (1988) 15.
3. A.R. Bowie, E.P. Achterberg, R.F.C. Mantoura and P.J. Worsfold, *Anal. Chim. Acta*, **361** (1998) 189.
4. A.E. Bender, **Dictionary of Nutrition and Food Technology**, 6th ed., Butterworths, London, 1990.
5. J.S. Levine and K.R. Miller, **Biology**, 2nd ed., D.C. Health and company, Massachusetts, 1994.
6. M.E. Beyer, A.M. Bond and R.J.W. McLaughlin, *Anal. Chem.*, **47** (1975) 479.
7. E.P. Parry and D.P. Anderson, *Anal. Chem.*, **45** (1973) 458.
8. L.E. Leon and D.T. Sawyer, *Anal. Chem.*, **53** (1981) 706.
9. W. Davison, J. Buffle and R. Devitre, *Pure & Appl. Chem.*, **60** (1988) 1535.
10. P. Peramaki, M. Kumpumaki, I. Valimaki and R. Heikkinen, *Anal. Sci.*, **16** (2000) 751.
11. A.M. Bond, B.V. Pfund and O.M.G. Newman, *Anal. Chim. Acta*, **277** (1993) 145.
12. C.D. Kennedy, *Analyst*, **115** (1990) 1067.
13. F.J. Szydlowski, D.L. Dunmire, E.E. Peck, R.L. Eggers and W.R. Matson, *Anal. Chem.*, **53** (1981) 193.
14. J. Wang and S. Mannino, *Analyst*, **114** (1989) 643.
15. S. Schaffer, P.Gareil, C. Dezael and D. Richard, *J. Chromatogr. A*, **740** (1996) 151.

16. <http://www.rsc.org/pdf/books/capelectrosc.pdf>
17. S. Pozdniakova, A. Padaruskas and G. Schwedt, *Anal. Chim. Acta*, **351** (1997) 41.
18. S. Oszwaldowski and T. Okada, *J. Microchem.*, **62** (1999) 138.
19. J. Xu, P. Che and Y. Ma, *J. Chromatogr. A*, **749** (1996) 287.
20. R. Kuroda, T. Nara and K. Oguma, *Analyst*, **113** (1988) 1557.
21. A.C. L. da Conceicao, M.T. Tena, M.M.C. dos Santos, M.L.S. Goncalves and M.D.L. de Castro, *Anal. Chim. Acta*, **343** (1997) 191.
22. M.J. Pullin and S.E. Cabaniss, *Water Res.*, **35** (2001) 363.
23. Y. Kanai, *Analyst*, **115** (1990) 809.
24. D.G. Themelis, P.D. Tzanavaras, F.S. Kika and M.C. Sofoniou, *Fresen. J. Anal. Chem.*, **371** (2001) 364.
25. N. Clarke, L.G. Danielsson, *Anal. Chim. Acta*, **306** (1995) 5.
26. W.R. Seitz and D.M. Hercules, *Anal. Chem.*, **44** (1972) 2143.
27. K. Saitoh, T. Hasebe, N. Teshima, M. Kurihara and T. Kawashima, *Anal. Chim. Acta*, **376** (1998) 247.
28. J.T.M. de Jong, J. den Das, U. Bathmann, M.H.C. Stoll, G. Kattner, R.F. Nolting and H.J.W. de Baar, *Anal. Chim. Acta*, **377** (1998) 113.
29. J.F. van Staden and M.C. Matoetoe, *Anal. Chim. Acta*, **376** (1998) 325.
30. J.W. Dieker and W.E. van der Linden, *Anal. Chim. Acta*, **114** (1980) 267.
31. L.M.L. Nollet, **Handbook of Water Analysis**, Marcel Dekker Inc., New York, 1999.
32. R.N.C. Daykin and S.J. Haswell, *Anal. Chim. Acta*, **313** (1995) 155.

33. A.I. Vogel, **Quantitative Inorganic Analysis**, 3rd ed., Longmans, London, 1968.
34. Z. Chen, P. Grierson and M.A. Adams, *Anal. Chim. Acta*, **363** (1998) 197.
35. A.G. Fogg and N.K. Bsebsu, *Analyst*, **107** (1982) 566.
36. A.G. Fogg and G.C. Cripps, *Analyst*, **108** (1983) 1485.
37. A.G. Fogg and N.K. Bsebsu, *Analyst*, **106** (1981) 1288.
38. A.G. Fogg, S.P. Scullion and T.E. Edmonds, *Analyst*, **115** (1990) 1277.
39. Y. Narusawa, *Anal. Chim. Acta*, **204** (1988) 53.
40. R.L. Benson, I.D. McKelvie and B.T. Hart, *Anal. Chim. Acta*, **291** (1994) 233.
41. K. Kanaya and K. Hiromi, *Anal. Chim. Acta*, **203** (1987) 35.
42. I.D. McKelvie, D.M.W. Peat, G.P. Matthews and P.J. Worsfold, *Anal. Chim. Acta*, **351** (1997) 265.
43. I.D. McKelvie, B.T. Hart, T.J. Cardwell and R.W. Catrall, *Analyst*, **114** (1989) 1459.
44. L. Drummond and W. Maher, *Anal. Chim. Acta*, **302** (1995) 69.
45. P.R. Freeman, I.D. McKelvie, B.T. Hart and T.J. Cardwell, *Anal. Chim. Acta*, **234** (1990) 409.
46. H. Abderrazak, M. Dachraoui and B. Lendl, *Analyst*, **363** (1998) 197.
47. R.J Prieto and M. Silva, *Analyst*, **123** (1998) 2389.
48. F.M. Torres, A. Munoz, J.M. Estela and V. Cerda, *Analyst*, **122** (1997) 1033.
49. E. Reisman, **Interferences in Phosphate Determination**, Research Project, Monash University, 2002.

50. A.P.H.A., A.W.W.A. and W.P.C.F., **Standard Methods for the Examination of Water and Wastewater**, 17th ed., American Public Health Association, Washington, D.C., 1989.
51. [http://www.colorado.edu/ceae/environmental/ryan/cven3454/lecture05acidsm  
ulti.ppt](http://www.colorado.edu/ceae/environmental/ryan/cven3454/lecture05acidsmulti.ppt).
52. <http://www.ic.sunysb.edu/class/che134/susb/susb013.pdf>
53. J.C. Miller and J.N. Miller, **Statistics for Analytical Chemistry**, 2nd ed., Ellis Horwood Limited, London, 1988.
54. P. Cunniff, **Official Methods of Analysis of AOAC International**, 16th ed., AOAC International, Gaithersburg, 1995.
55. The United States Pharmacopeia, **Official Monographs**, Asian ed., United States Pharmacopoeial Convention, Rockville, 2000.
56. J. Ghasemi, A. Niazi, M. Kubista and A. Albergali, *Anal. Chim. Acta*, **455** (2002) 335.
57. A.G. Fogg and N.K. Bsebsu, *Analyst*, **106** (1981) 369.
58. Z. Fang, **Flow Injection Separation and Preconcentration**, VCH, Weinheim, 1993.
59. G.H. Ayres, **Quantitative Chemical Analysis**, 2nd ed., Haper & Row, New York, 1968.
60. J. Murphy and J.P. Riley, *Anal. Chim. Acta*, **27** (1962) 31.
61. Aldrich, **Handbook of Fine Chemicals and Laboratory Equipment**, 2003.