

## REFERENCES

1. J. Ruzicka and E. H. Hansen, **Flow Injection Analysis**, 2<sup>nd</sup> ed., John Wiley and Sons, New York, 1988.
2. Z. Fang, **Flow Injection Separation and Preconcentration**, VCH, Weinheim, 1993.
3. J. Ruzicka, and E. H. Hansen, *Anal. Chim. Acta*, **99**(1978)37.
4. C. B. Ranger, *Anal. Chem.*, **53**(1981)20A.
5. J. Ruzicka and G. D. Christain, *Analyst*, **115**(1990)475.
6. M. Valcarcel and M. D. Luque de Castro, **Automatic Methods of Analysis**, Elsevier, Amsterdam, 1988.
7. J. Ruzicka and E. H. Hansen, *Anal. Chim. Acta*, **78**(1975)145.
8. J. Ruzicka and J. W. B. Stewart, *Anal. Chim. Acta*, **79**(1975)79.
9. K. S. Johnson and R. L. Petty, *Anal. Chem.*, **54**(1982)1185.
10. Z. Fang, J. Ruzicka, and E. H. Hansen, *Anal. Chim. Acta*, **164**(1984)23.
11. D. A. Skoog and J. J. Leary, **Principles of Instrument Analysis**, 4<sup>th</sup> ed., Harcourt Brace Jovanovich, New York, 1992.
12. B. W. Renoe, K. K. Stewart, G. R. Bucher, M. R. Willis and J. Savory, *Clin. Chem.*, **26**(1980)331.
13. M. Valcarcel and M. D. Luque de castro, **Flow Injection Analysis: Principles and Applications**, Ellis Horword Ltd., Chichester, 1987.
14. K. N. Andrew, N. J. Blundell, D. Price and P. J. Worsfold, *Anal. Chem.*, **66**(1994)917A.
15. J. Ruzicka, *Anal. Chem.*, **55**(1983)1040A.
16. E. H. Hansen, *Anal. Chim. Acta*, **308**(1995)3.
17. K. K. Stewart, G. R. Bucher, and P. E. Hare, *Fed. Proc.*, **33**(1974)1439.
18. K. S. Johnson and R. L. Petty, *Anal. Chem.*, **54**(1982)1185.
19. J. Ruzicka and E. H. Hansen, **Flow Injection Analysis**, John Wiley and Sons, New York, 1981.

20. D. Betteridge, *Anal. Chem.*, **50**(1978)832A.
21. B. Karlberg and G. E. Pacey, **Flow Injection Analysis: A Practical Guide**, Elsevier, Amsterdam, 1989.
22. S. C. Nielsen, S. Sturup, H. Spliid and E. H. Hansen, *Talanta*, **49**(1999) 1027.
23. S. Hirata, H. Yoshihara and M. Aihara, *Talanta*, **49**(1999)1059.
24. S. Nakano, K. Tanaka, R. Oki and T. Kawashima, *Talanta*, **49**(1999)1077.
25. S. Karthikeyan, T. P. Rao and C. S. P. Iyer, *Talanta*, **49**(1999)523.
26. K. A. Anderson and B. Isaacs, *J. of AOAC International*, **78**(1995)1055.
27. H. Ohura, Y. Ishibashi, T. Imato and S. Yamasaki, *Talanta*, **60**(2003)177.
28. H. Lim, H. Choi, T. Hwang and J. Kang, *Water Research*, **36**(2002)219.
29. M. A. Quijano, A. M. Gutierrez, M. C. Perez Conde and C. Camara, *J. Anal. At. Spectrom.*, **10**(1995)871.
30. L. S. G. Teixeira, F. R. P. Rocha, M. Korn, B. F. Reis, S. L. C. Ferreira and A. C. S. Costa, *Talanta*, **51**(2000)1027.
31. O. D. Sant'Ana, A. L. R. Wagener, R. E. Santelli, R. J. Cassella, M. Gallego and M. Valcarcel, *Talanta*, **56**(2002)673.
32. Y. Zeng, H. Xu, H. Liu, K. Wang, X. Chen, Z. Hu and B. Fan, *Talanta*, **54**(2001)603.
33. M. I. P. Oliveira et al., *Anal. Chim. Acta*, **448**(2001)2007.
34. Z. Zhang and X. Xu, *Anal. Chim. Acta*, **406**(2000)303.
35. Q. Cao, Y. Zhao, X. Cheng, Z. Hu and Q. Xu, *Food Chemistry*, **65**(1999) 405.
36. U. Oernemark and A. Olin, *Talanta*, **41**(1994)67.
37. T. Perez-Ruiz, C. M. Lozano, V. Tomas and J. Martin, *Anal. Chim. Acta*, **476**(2003)141.
38. Y. Huang, Z. Zhang, J. Lu and H. Cheng, *Anal. Chim. Acta*, **419**(2000)175.
39. M. J. Ahmed, C. D. Stalikas, P. T. Veltsistas, S. M. Tzouwara-Karayanni and M. I. Karayannis, *Analyst*, **122**(1997)221.

40. M. Palomeque, J. A. G. Bautista, J. V. G. Mateo and J. M. Calatayud, *Anal. Chim. Acta*, **401**(1999)229.
41. Y. F. Mestre, L. L. Zamora and J. M. Calatayud, *Anal. Chim. Acta*, **394** (1999)159.
42. T. Sakai, X. Liu and Y. Maeda, *Talanta*, **49**(1999)997.
43. J. Emsley, **The elements**, 2<sup>nd</sup> ed., Oxford University Press, Great Britain, 1991.
44. E. J. Underwood, **Trace Element in Human and Animal Nutrition**, 4<sup>th</sup> ed., Academic Press, New York, 1977.
45. Recommended Daily Allowances, 9<sup>th</sup> ed., Food and Nutrition Board, National Academy of Sciences, National Research Council, Washington DC, 1980.
46. S. Adelaju, *Anal Chem.*, **55**(1983)2076.
47. L. J. Casarett and J. Doull, **Toxicology**, 2<sup>nd</sup> ed., Macillan Publishing, New York, 1980.
48. D. A. Skoog, **Principles of Instrumental Analysis**, 3<sup>rd</sup> ed., Saunders College Publishing, Philadelphia, 1985.
49. H. H. Rump and K. Krist, **Laboratory Manual for the Examination of Water, Waste Water and Soil**, 2<sup>nd</sup> ed., VCH, New York, 1992.
50. Z. Marczenko, **Separation and Spectrophotometric Determination of Elements**, Horwood, Chichester, 1986.
51. R. D. Braun, **Introduction to Instrumental Analysis**, McGraw-Hill Inc., New York, 1987.
52. G. D. Christian and J. E. O' Reily, **Instrumental Analysis**, 2<sup>nd</sup> ed., Allyn and Bacon Inc., Boston, 1986.
53. Z. Marczenko, **Spectrophotometric Determination of Elements**, Ellis Horwood Ltd., Chichester, 1976.
54. E. Berman, **Toxic Metals and their Analysis**, Cambridge University Press, London, 1980.

55. AWHA-APHA-AWWA, **Standard Methods for the Examination of Water and Wastewater**, 18<sup>th</sup> ed., American Public Health Association, Washington DC, 1992.
56. A. I. Vogel, **Quantitative Inorganic Analysis**, 3<sup>rd</sup> ed., Longman, London, 1968.
57. A. I. Vogel, **Text book of Quantitative Inorganic Analysis**, Longman, London, 1989.
58. R. A. Minear, and L. H. Keith, **Water Analysis**, Vol. 2, New York, 1984.
59. G. D. Christian, **Analytical Chemistry**, 2<sup>nd</sup> ed. John Wiley and Sons, New York, 1977.
60. R. M. Olivas and O. F. X. Donard, *Talanta*, **45**(1998)1023.
61. G. Tao and E. H. Hansen, *Analyst*, **119**(1994)333.
62. Z. Holzbelcher, L. Davis, M. Kral, L. Sucha and F. Vlacil, **Handbook of Organic Reagents in Inorganic Analysis**, John Wiley and Sons, London, 1976.
63. D. A. Skoog and D. M. West, **Fundamental of Analytical Chemistry**, 2<sup>nd</sup> ed., Holt Renhart and Winston Inc., New York, 1974.
64. D. A. Skoog, F. J. Holler, and T. A. Nieman, **Principles of Instrumental Analysis**, 5<sup>th</sup> ed., Saunders College Publishing, Philadelphia, 1998.
65. World Health Organization, **Guideline for Drinking Water Quality**, Vol. 1, Geneva, 1984.