References

1. V.Valnovic, Trace Element Analysis, London, Taylor & Francis Ltd.,1975, p.58.

2. F.Pregl, J.Grant, Quantitative Organic Microanalysis, 5th.Edition, Churchill, London, 1951.
3. I.Irimeseu and E.Chroga, Z.Anal.Chem.,128 (1947) 71.

4. W.Kristen, Anal.Chem., 25 (1953) 83.

5. P.O.Bethge, Anal.Chem., 28 (1956) 119.

6. ASTM Standards, Petroleum Products and Lubricants, Part 17, D129/64, 1965,p.66.

7. W.Schoniger, Mikrochim.Acta.,(1956)869.

8. K.Burger, Angew.Chem, 54 (1941), 479

9. W.Zimmerman, Mikrochimie ver Mikrochem Acta., 31 (1943) 15.

10. H.P.Sterens, Analyst, 40 (1915) 275.

11. A.Elek and D.W.Hill, J.Am.Chem.Soc., 55 (1933) 3479.

12. J.B.Niederl and V.Niederl, Micromethods of Quantitative Organic Elementary Analysis, Wiley, New York, 1938.

13. E.J.Agazzi, T.D.Parks and F.R.Brooks, Anal.Chem., 23 (1951) 1011.

14. E.Belcher and A.J.Natten, J.Chem.Soc., (1951) 544.

15. Y.Marin and C.Dural, Anal.Chem.Acta, 6 (1952) 56.

16. R.Belcher, M.Kapel and A.J.Nutten, Anal.Chem.Acta, 8 (1953) 122.

17. I.Hakkinnen, Nature, 186 (1960) 232.

18. A.Steyermark, Quantitative Organic Microanalysis, Academic Press, New York, 1961.

19. N.Kramer, Mikrochim.Acta, (1965)144.

20. G.Dtiwari, G.S.Johan and S.R.Triredi, Indian J.App.Chem., 32 (1969) 191.

21. W.Zimmerman, Mikrocheime ver Mikrochim Acta, 40 (1952) 162.

22. B.Lduninz and T.Rasengvist,Anal.Chem., 24 (1952) 404.

23. E.E.Archer, Analyst, 82 (1957) 208.

24. D.C.White, Mikrochim Acta, (1959) 254.

25. D.C.White, Mikrochim Acta, (1960) 282.

26. H.Soep and P.Demoen, Mikrochim J., 4 (1960) 77.

27. W.J.Kristen, K.A.Hansson and S.K.Nilsson, Anal.Chem.Acta, 28 (1963) 201.

28. A.Floret, Chem.Anal.,(Paris), 53 (1971) 739.

29. J.Binkowski, Mikrochim Acta, (1971) 892.

30. A.D.Campbell, M.J.Brown and D.Jhannah, Anal.Chem.Acta, 78 (1975) 334.

31. N.H.Tioh, Ph.D. Thesis, University of Otago, 1976.

32. P.Kivalo, Anal.Chem, 27 (1955)1809.

33. M.J.Maurice, Anal.Chem.Acta, 16 (1957) 578.

34. B.Budensinsky, E.Venickova and J.Korbl, Coll. Czech.Chem.Commum., 25 (1960)456.

35. R.F.Maddalone, G.L.McClure and P.W.West, Anal.Chem, 47 (1975) 316.

36. K.Gassner and N.Friedel, Z.Anal.Chem., 152 (1956) 420.

37. T.Ozaki and T.Nakayama, Bunseki Kagaku, 8 (1959) 672.

38. G.D.Supatashvilli, Gidrokhim, Materially, 33 (1961) 138.

39. J.R.Rossem and P.A.Villaruz, J.AmWater Works Assoc., 53 (1961) 873.

40. P.C.Pile and A.Williams, J.Agr.Food Chem., 14 (1966) 521.

41. F.J.Krug et al, Analyst, 102 (1977) 503.

42. E.Canals et al, Bull.Soc.Chim.Belgrade, 12 (1945) 1055.

43. H.J.Keily & L.B Rogers, Anal.Chem., 27 (1955) 759.

44. P.K.Dasgupta & P.W.West, Mikrochim Acta, II(5-6) (1978) 505.

45. D.R.Beuerman & C.E.Meloan, Anal.Chem., 34 (1962) 319.

46. I.Okuno et al, Anal.Chem, 34 (1962) 1427.

47. J.R.Birk et al, Anal.Chem., 42 (1970) 273.

48. C.A.Handa & K.N Johri, Talanta, 20 (1973) 219.

49. R.Prasad, Analyst, 104 (1979) 164.

50. D.Jagner, Anal.Chem.Acta, 52 (1970) 483.

51. C.Baker & I.Trachtenberg, J.Electrochem.Soc., 118 (1971) 571.

52. R.Jasinski & I.Trachtenberg, Anal.Chem., 44 (1972) 2373.

53. E.W.Baumann, U.S.Energy Res.Dev.Adm.Rep.,DP-1142, 1976, p.12

54. I.M.Kolthoff & Y.D.Pan, J.Am.Chem.Soc., 62 (1940) 3332.

55. I.M Kolthoff & J.J.Lingane, Polarography, 2nd.Edition, Interscience, New York, 1952 , Vol.II, p.917-8.

56. V.V.Ten'kovster, Zhur.Anal.Khim., 12 (1957) 504.

57. L.J.Anderson & R.R.Revelle, Ind.Eng.Chem.Anl.Ed., 19 (1947) 264.

58. Q.P.Peniston et al, Anal.Chem., 19 (1947) 332.

59. H.T.S.Britton, Conductometric Analysis, W.C.Berl.Ed, Physical Methods In Chemical Analysis, Academic Press, New York, 1951, vol. II, p.95-6.

60. F.Spillner & U.Voigt, Angew. Chem., 66 (1954) 198.

61. R.Ottosson & O.Snellman, Acta Chem.Scand., 11 (1957) 185.

62. J.P.Dixon, Analyst, 86 (1961) 597.

63. A.D.Horton & P.F.Thonason, Anal.Chem., 23 (1951) 1859.

64. O.A.Ohlweiler, Anal.Chim.Acta, 11 (1954) 590.

65. J.Mayer et al, Anal.Chem., 39 (1967) 1460.

66. S.W.Bishara, Microchem.J. 15 (1970) 211.

67. S.R.porter & A.P.Runnacles, Anal.Chim.Acta, 94 (1977) 449.

68. A.F.Zhukor et al, Zavod.lab., 45 (1979) 492.

69. T.Fernandez et al., An.Quim, 73 (1977) 1008.

70. C.S.Cronan, Anal.Chem, 51 (1979) 1333.

71. L.Anderson, Acta.Chem.Scand., 7 (1953) 680.

72. R.J.Bertolacini & J.E.Barney,Anal.Chem, 30 (1958) 202.

73. A.D.Campbell & N.H.Tioh, Anal.Chim.Acta, 100 (1978) 451.

74. N.V.Hue & F.Adams, Commun.Soil Sci.Plant. Anal., 10 (1979) 841.

75. V.Iosof & E.Calinescu, Rev.Chim (Bucharest)., 30 (1979) 958.

76. G.F.Kirkbright & M.Marshall, Anal.Chem., 44 (1972) 1288.

77. G.F.kirkbright et al, Anal.Chem. 44 (1972) 2379.

78. H.E.Taylor et al, Anal.Chem., 42 (1970) 1569.

79. G.F.Kirkgright et al, Anal.Chim.Acta, 62 (1972) 241.

80. E.A.Fobes, Analyst, 98 (1973) 506.

81. G.L.Everest & T.S.West, Anal.Chim.Acta, 68 (1974) 387.

82. R.M.Dagnall et al, Analyst, 92 (1967) 502.

83. K.M.Aldons et al, Analyst, 95 (1970) 417.

84. S.A.Schubert et al, Anal.Chim., 52 (1980) 963.

85. B.Budensinsky, Microchem.J., 14 (1969) 242.

86. Kyoji Toei et al, Anal.Chim.Acta, 94 (1977) 485.

87.P.K.Dasgupta et al, Anal.Chem., 50 (1978) 1793.

88. V.V.Kuznetsov et al, Zh.Anal., 33 (1978) 985.

89. Satori Utsumi et al, Bunsei Kagaku, 27 (1978) 278.

90. M.B.Muratbekov et al, Zh.Anal. Khim., 34 (1979) 2278.

91. Tetsuro Murakami et al, Bunseki Kagaku, 28 (1979) 623.

92. L.H.Tan & T.S.West, Analyst, 96 (1972) 281.

93. V.F.Whitman, Anal.Chim.Acta, 59 (1972) 155.

94. R.D.Strickland & G.P.Maloney, Am.J.Clin.Pathol., 24 (1954) 1100.

95. F.Burriel et al, Anal.Chim Acta, 17 (1957) 559.

96. W.M.Shaw, Anal.Chem., 30 (1958) 1682.

97. R.Leskovar & G.Weidmann, Z.Klin.Biochem., 12 (1974) 98.

98. W.L.Libby, J.Chem.Educ., 34 (1957) 578.

99. W.J.Armento & C.E.Larson, Anal.Chem., 35 (1963) 918.

100. D.Picou & J.C.Waterlow, Nature, 197 (1963) 1103.

101. B.H.Eccleston & M.L.Whisman, Anal.Chem., 28 (1956) 545.

102. C.L.Luke, Anal.Chim.Acta., 43 (1968) 245.

103. R.A.Nedkarni & B.C.Halder, Anl.Chim.Acta., 42 (1968) 279.

104. L.Szebelledy and Z.Somorgi, Z.Anal.Chem., 112 (1938) 313.

105. F.C.A.Killer and K.E.Underhill, Analyst, 95 (1970) 505.

106. J.P.Dixon, Analyst, 7 (1972) 512.

107. A.Cedergren, Talenta, 20 (1973) 621.

108.K.Mizutani and M.Narita, TETSU to hagane, 57 (1966) 1485.

109. W.R.bandi, E.G.Buyok and W.A.Straub, Anal.Chem., 38 (1966) 1485.

110. W.L.Bamesberger and D.F.Adams, Toppi, 52 (1969) 1302.

111. D.F.Miller, W.E.Wilson Jr. and R.G.King, J.Air Pollut.Contr.Ass., 21 (1971)414.

112. S.I.Krichmar, V.E.Stepanenko and T.M.Galan, Z.Anal.Khim., 26 (1971) 1340.

113. E.Barendrecht and W.Martens, Anal.Chem., 34 (1962) 138.

114. G.W.Ewing, Instrumental Methods of Chemical Analysis, McGraw Hill, New York, (1969) 152.

115. D.A.Roe, P.S.Miller and L.Lutwak, Anal.Biochem., 15 (1966) 313.

116. K.Ametani, Nubseki Kagaku, 23 (1974) 745.

117. G.G.Galindo, H.Appelt and E.B.Schalscha, Soil Sci.Soc.Amer.Proc., 33 (1969) 974.

118. B.Magyar and F.S.Santos, Helv.Chim.Acta, 52 (1969) 820.

119. R.Dunk, R.A.Mostyn and H.C.Hoare, Atomic Absorption Newsleeter, 8 (1969) 79.

120. A.M.Montiel, Trib.Cebedeau, 25 (1972) 292.

121. F.Y.Borden and L.H.McCormick, Soil Sci.Soc.Amer.Proc., 354 (1970) 705.

122. J.A.Varley and P.Y Chin, Analyst, 95 (1970) 592,

123.A.Wollin, Atomic Absorption Newsletter, 9 (1970) 43.

124. Laboratory Manuals of the Rubber Research Institute of Malaysia.

125. J.S.Fritz and M.Q.Freeland, Anal.Chem., 26 (1954) 1593.

126. H.Wagner, Mikrochim. Acta, (1975) 19.

127. J.F.Alicino, Microchem.J., 2 (1958) 82.

128. B.Budensinsky, Anal.Chem., 37 (1965) 1159.

129. K.Hozumi and K.Umemoto, Microchem.J., 12 (1967) 46.

130. B.Budensinsky and L.Krumlova, Anal.Chem.Acta, 39 (1967) 375.

131. A.Steyermark et at, Microchem J., 4 (1960) 55.

132. B.Budensinsky and D.Vrzalvova, Chemist Analyst, 55 (1966) 110.

133. K.F.Norikova et al, Z.Anal.Khim., 16 (1961) 348.

134. V.I.Kuznetsor and N.N.Basargin, Zavod.Lab., 31 (1965) 538.

135. L.C.Aldrich, Tappi.,57 (1974) 122.

136. R.Belcher et al, Chem. & Ind., (1954) 127.

137. L,.Erdey, International Series of Monographs in Analytical Chemistry, Vol.7, Gravimetric Analysis, Part III, Pergamon, Press.

138. O.Samuelson, Svensk.Kem.Tidskr, 52 (1940) 115.

139. H.Wolf & W.Petzold, Z.Anal.Chem., 141 (1954) 429.

140. J.S.Fritz, S.S.Yamamura & M.J.Richard, Anal.Chem., 29 (1957) 158.

141. J.S.Fritz & S.S.Yamamura, Anal.Chem., 27 (1955) 1461.

142. T.V.Letonoff & J.G.Reinhold, J.Biochem., 144 (1939) 147.

143. R.Belcher, A.D.Campbell, P.Gouverneur & A.M.G.MacDonald, J.Chem.Edu., 39 (1962) 528.

144. A.F.Colson, Analyst, 88 (1963) 26.

145. W.Schoniger, Analysenvorcchriften und Literachweise, Hanau, Heraeus, (1971)1.

146. A.D.Campbell, D.P.Hubbard and N.H.Tioh, Mikrochim.Acta, (1975) 209.

147. R.B.Baladis, A.Caoerfard and C.E.Childs, Microchem J., 12 (1967) 606.