

REFERENCES

1. Harrison R.M. and Laxen D.P.H., **Lead Pollution Causes and Control.** Chapman and Hall Ltd., London, 1981.
2. World Health Organization, **Evaluation of the strategy for health for all by the year 2000.** Seventh reports on the world health situation volume 1 Global Review, Geneva, 1987.
3. Windholz, M., **Merck Index.** 9th ed. Merck Co & Inc., Rahway, pp.708-709, 1976.
4. Ryan, J.P. and Hague, J.M., **Minerals Yearbook 1976.** U.S. Government Printing Office, Washington, D.C., pp.727-755, 1978.
5. Harrison, R.M. and Laxen, D.P.H., **Lead Pollution.** Chapman and Hall, London, pp29-50,113, 153-154, 1981.
6. Nriagu, J.O., **The biogeochemistry of lead in the environment. Part B,** Elsevier, Amsterdam-New York – Oxford, pp.151-168, 1978.
7. US EPA, **Air quality criteria for lead,** Vols. I-IV. EPA-600/8/83/028, Triangle Park, North Carolina, 1986.
8. Alexander, F. W. Delves, H.T. and Clayton, B.E., **Environmental Health aspects of lead.** Commission of European communities, Directorate General for Dissemination of knowledge, Center for Information and Documentation (CID), Luxembourg, pp.319-331, 1973.

9. Landsdown, R. and Yule, W., **The lead debate-The environment, toxicology and children health.** Croom Helm, London-Sydney, pp.131-189, 1986.
10. William L. Roper, **Preventing Lead Poisoning in Young Children-A Statement by the Center for Disease Control.** U.S. Department of Health & Human Services, Public Health Service Center for Disease Control and Prevention, 1991.
11. Kellner R., Mermet J. M., Otto M. and Widmer H. M., **Analytical Chemistry.** Wiley-VCH , New York, Brisbane, Toronto, pp. 297-299, 1998.
12. Brad, A.J. and Faulkner, L.R., **Electrochemical Methods.** New York: Wiley, with permission, pp. 137, 1980.
13. Adam, R.N., *Anal. Chem.*, **30**(1958) 1576.
14. Yamada, S., Sato, H., *Nature*,**193**(1962) 216.
15. Wang, J., **Stripping Analysis: Principles, Instrumentation and Applications.** Verlag Chemie, Deerfield Beach, 1985.
16. Wang, J., Lou, D.B., Farias, A.M., and Mahmoud, J.S., *Anal. Chem.* **57**(1985) 158.
17. Stara, V. and Kopanica, M., *Anal. Chim. Acta*, **159**(1984) 105.
18. Anson, F.C., *Acc. Chem. Res.* **8**(1975) 400.
19. Batycka, H. and Lukaszewski, Z., *Anal. Chim. Acta*, **162**(1984) 207.

20. Wang, J. and Farias, P.A.M., *J. ElectroAnal. Chem.*, **182**(1985) 211.
21. Brown, A.P. and Anson, F.C., *Anal. Chem.*, **49**(1977) 1589.
22. Wang, J. and Freiha, B.A., *Anal. Chim. Acta*, **148**(1983) 79.
23. Wang, J. and Freiha, B.A., *Anal. Chem.*, **55**(1983) 1285.
24. Kolpin, C.F. and Swofford, H.S., *Anal. Chem.*, **50**(1978) 916.
25. Jarbawi, T.B. and Heineman, W.R., *Anal. Chim. Acta*, **135**(1982) 359.
26. Chaney, E.N. and Baldwin, R.P., *Anal. Chem.*, **54**(1982) 2556.
27. Wang, J. and Freiha, B.A., *Anal. Chim. Acta*, **154**(1983) 87.
28. Cheng, H.Y., Falat, L., and Li, R.L., *Anal. Chem.*, **54**(1982) 1384.
29. Kalvoda R. , *Anal. Chim. Acta*, **138**(1982) 11.
30. Siria J.W. and Baldwin R. P. , *Anal. Lett.*, **13**(1980) 577.
31. Wang J., and Freiha B. A., *J. Electroanal. Chem.*, **151**(1983) 273.
32. Kalvoda R., *Anal. Chim. Acta*, **162**(1984) 197.
33. Weber A., Shah M., and Osteryoung, J., *Anal. Chim. Acta*, **154**(1983) 105.
34. Benadikova H., and Kalvoda R., *Anal. Lett.*, **17**(1984) 1519.

35. Lam N. K., and Kopanica M., *Anal. Chim. Acta*, **161**(1984) 315.
36. Kalvoda R., *J. Electroanal. Chem.*, in press(1985).
37. Valenta P., Nurnberg H.W., and Klahre P., *Bioelectrochem. Bioenerg.*, **1**(1974) 487.
38. Lam N. K., Kalvoda R., and Kopanica M., *Anal. Chim. Acta*, **154**(1983) 79.
39. Nurnberg H. W., *Pure Appl. Chem.*, **54**(1982) 853.
40. Sawamoto H., *J.ElectroAnal. Chem.*, **147**(1983) 279.
41. Wang J., Farias P. A. M., and Mahmoud J. S., *Anal. Chim. Acta*, in press (1985).
42. Meyer A. and Neeb R. Z., *Anal. Chem.*, **315**(1983) 118.
43. Berg V. D., C.M.G. and Huang Z. Q., *Anal. Chem.*, **56**(1984) 2383.
44. Berg V. D., C.M.G., *Anal. Lett.*, in press (1985).
45. Berg V. D., C.M.G. and Huang Z. Q., *J. ElectroAnal. Chem.*, **177**(1984) 269.
46. Dieker J.W., van der Linden W.E. and Poppe H., *Talanta*, **25**(1978) 151 .
47. Oldham K. B. and Parry E. P. , *Anal. Chem.*, **38**(1966) 867.
48. Lane R. F. and Hubbard A.T., *Anal. Chem.*, **48**(1976) 1287.

49. Murray R. W., *Acc. Chem. Res.*, **13**(1980) 135.
50. Dong S. and Wang Y., *Electroanalysis*, **1**(1989) 99.
51. Lane R. F. and Hubbard A.T., *J. Phys. Chem.*, **22**(1980) 1401.
52. Watkins B. F., Behling J. R., Kariv E. and Miller L. L., *J. Am. Chem. Soc.*, **97**(1975) 3549.
53. Moses P. R., Wier and Murray R. W., *Anal. Chem.*, **47**(1975) 1882.
54. Wang J., *Anal. Chim. Acta*, **41**(1990) 234.
55. Baldwin R. P. and Thomsen K. N. , *Talanta*, **38**(1991) 1.
56. Wang J. , Martinez T. and Darnall D., *J. ElectroAnal. Chem.*, **259**(1989) 295.
57. Garde J., Darnall D. and Wang J., *Anal. Chem.*, **60**(1988) 72.
58. Wang J. and Martinez T., *Electroanalysis*, **1**(1989) 167.
59. Albery W. J., Eddowes M. J., Hill H. A. O. and Hillman A. B. , *J. Am. Chem. Soc.*, **103**(1981) 3904.
60. Stutts K. J. and Wightman R. M., *Anal. Chem.*, **54**(1983) 1576.
61. Gerhardt G., G. A. , Oke A. K., Rice M. E. and Adams R. N., *J. Electroanal. Chem.*, **188**(1985) 85.

62. Guadalupe A. R., Wier L. M. and Abruna H. D., *Am. Lab.*, **18**(1986) 102.
63. Baldwin R. P., Christensen J. K. and Kryger L., *Anal. Chem.*, **58**(1986) 1790.
64. Gao Z., Li P., Dong S. and Zhao Z., *Anal. Chim. Acta*, **232**(1990) 367.
65. Baldwin R. P., Christensen J. K., Kryger L., *Anal. Chem.*, **58**(1986) 1790.
66. Prabhu S. V., Baldwin R. P., Dryger L., *Anal. Chem.*, **59**(1987) 1074.
67. Gardea-Torresdey J., Darnall D. and Wang J., *J. Electroanal. Chem.*, **252**(1988) 197.
68. Connor M., Dempsey E., Smith M. R. and Richardson D. H. S., *Electronalysis*, **3** (1991) 331.
69. Simoes G. M. L. , Sigg L. and Reutlinger M., *Sci. Total Environ.*, **60**(1987) 105.
70. Nakajima N. and Sakaguchi T., *Appl. Microbiol. Biotechnol.*, **24**(1986) 59.
71. Demon A., De Burin M. and Wolterbeek H.T., *Environ. Monit. Assess.*, **13**(1989) 21.
72. Becket R. P. and Brown D.H. , *New Phytol.*, **97**(1984) 301.
73. Brown D. H. and Buck G.W., *Cryptogam. Briol. Lichenol.*, **6**(1985) 279.
74. Brown D. H. and Becket R. P., *Lichenologist*, **16**(1984) 173.
75. Chigbo F. E., Smith R. W. and Shore F. L., *Environ. Pollut. Ser. A*, **27**(1982) 31.

76. Greene B., Henzl M. T., M Hosea. and Darnall D. W., *Biotechnol. Bioeng.*, **28** (1986) 764.
77. Darnall D. W., Greene B., Henzl M. T., Hosea M., McPherson R. A., Sneddon J. and Alexander D., *Environ. Sci. Technol.* **20**(1986) 206.
78. Darnall D. W., Greene B., Hosea M., McPherson R. A., Henzl M. and Alexander M. D., In **Trace Metal Removal from Aqueous Solution**. Thompson, R., Ed., Special Publication No. 61, Royal Society of Chemistry: London, pp.1, 1986.
79. Watkins J. W., Elder R. C. , Greene B. and Darnall D. W., *Inorg. Chem.*, **26**(1987) 1147.
80. Laude D. A., Jr. and Holcombe J. A., *Environ. Sci. Technol.*, **24**(1990) 1309.
81. Wang J., Tian B. and Rayson G. D., *Talanta*, **39**(1992) 1637.
82. The Workshop on *Pennisetum setosum* , November 23 to 24 , 1987 at Siam Thani Hotel, Surat Thani by Prince of Songkla University and Ministry of Agriculture and Cooperatives in cooperation with Agricultural Science Association of Thailand , pp 83-84.
83. Low K. S., Lee C.K. and Lee K. P., *Bioresource Technology*, **44**(1993) 109.
84. Doungporn S., **The use of treated-Pennisetum for removal of heavy metals from waste water**. Chemical Technology Project of B.Sc. Rajamangala Institute of Technology Bangkok Technical Campus, 2542.

85. Wing R. E., Doane W. M. and Russell C. R., *Journal of Applied Polymer Science*, **19** (1975) 847.
86. Assawin P., Heavy metal removal by the use of agriculture wastes. Chemical Technology Project of B.Sc. Rajamangala Institute of Technology Bangkok Technical Campus, 2543.
87. Welz, B., **Atomic Absorption Spectrometry**. 2nd Ed., Verlag Chemie Weinheim-Deerfield Beach/Floridda-Basel, pp.2294-2295, 1985.
88. Montaser, A. and Golightly, D.W. **Inductively Coupled Plasma in analytical Atomic Spectrometry**. VCH Verlagesellschaft, Weinheim-Basel-Cambridge-New-york, 1987.
89. Price,J., Baddeley,H., Kenardy , J A., Thomas, B.J., and Thoms, B.W., **In vivo X-ray fluorescence estimation of borne lead concentration in Queensland adults**. Br.J. Radiol. pp. 29-33,1984.
90. Facchetti, S., and Geisis, F., **The lead isotopic experiment**. Status Report, Commission of the European Communities, EUR 8352 EN. Brusel-luxembourg, 1982.