DAFTAR PUSTAKA

1. Palor H., 1994, *Pencemaran dan Toksikologi Logam Berat*, Rineka Cipta, Jakarta, hal. 137, 139.
2. Sues M. J., 1982, *Examination of Water for Polution Control*, 1st editon, Pergamon Press Ltd., Headington Hill Hall, Oxford, England, p. 79, 99.
3. Nugroho A., Triatmo M., Hastuti R., *Pengaruh Laju Alir Udara dan (NH_4Cl) atas Interfensi Besi pada Penentuan Kromium via Spektrometri Serapan Atom*, Jurnal Sains & Matematika, **2000,** Vol. 8, No. 2, Fakultas MIPA UNDIP, Semarang, hal. 48.
4. Hendayana S., 1994, *Kimia Analitik Instumen*, Edisi kesatu, IKIP Semarang Press, Semarang, hal. 236-237.
5. Djunaidi C., 1998, *Studi Interferensi pada AAS*, Jurusan Kimia FMIPA Universitas Diponegoro, Semarang, hal. 1.
6. Cotton F. A., Wilkinson G., 1989, *Kimia Anorganik Dasar*, Cetakan I, UI – Press, Jakarta, hal. 440, 456.
7. Syafril E., 1999, *Optimasi Reduksi Senyawa Kromium dengan Proses Electro-Chemical Precipitation (ECP) pada Elektroda Besi (Fe)*, Laporan Hasil Penelitian, Lembaga Penelitian Institut Teknologi Indonesia, Serpong, hal. I.
8. Vogel, 1990, *Buku Teks Analisis Anorganik Kualitatif Makro dan Semimikro*, a.b. Setiono L., Edisi kelima, PT. Kalman Media Pustaka, Jakarta, hal. 271, 257, 466.

9. Bodie E., 1983, *Consepts and Model of Inorganic Chemistry*, 2nd edition, John Wiley and Son, New York, p.638.

10. Edwin S. G., 1955, *Inorganic Reactions and Structure*, Holt Renehart and Winston Inc., New York, p. 363-364.

11. Harjadi W., 1986, *Ilmu Kimia Analitik Dasar*, Gramedia, Jakarta, hal. 16, 18, 234, 235.

12. Khopkar S. M., 1990, *Konsep Dasar Kimia Analitik*, a.b. Saptorahardjo A., Cetakan pertama, UI-Press, Jakarta, hal. 85-91.

13. Sudjadi, 1985, *Metode Pemisahan, Kanisius*, Yogyakarta, hal.60 – 62.

14. Pecsok R. L. , 1976, *Modern Methods of Chemical Analysis*, 2nd edition, John Wiley and Son, p. 33, 247.

15. Imura H., *Highly Effective Extraction of Iron(III) with 4-Isopropyltropolone in Nonpolar Solvents Containing 3,5-Dichlorophenol as a Synergist,* Analytical Sciences, **2000**, Vol. 16, No. 12, p. 1297-1301.

16. Darmono, 1995, *Logam dalam Sistem Biologi Makhluk Hidup*, UI-Press, Jakarta, hal. 129-130.

17. Nugroho A., 2000, *Pengaruh Ion Besi(III) dan Fosfat terhadap penentuan konsentrasi Krom secara Spektrometri Serapan Atom Nyala*, Jurusan Kimia FMIPA UNDIP, Semarang.

18. Pierce F. D., *Improved Automated Extraction Method for Atomic Absorption Spectrometry,* Analytical Chemistry, **1975**, Vol 47, No. 7, p. 1132-1135.

19. Ewing G. W., 1985, *Instrumental Methods of Chemical Analysis*, fifth edition, McGraww-Hill Book Co., Singapure, p.119-121.

20. Willard and Merit, 1981, *Instrumental Methods of Analysis*, 7th Edition, Wadsword Publising Company, New York, p. 230-253.

21. Priyo T. W., 1994, *Membandingkan Metode Ekstraksi dan Pengendapan pada Penentuan Campuran Fe, Cu, Ni secara Simultan dengan Spektrofotometri*, Jurusan Kimia FMIPA UNDIP, Semarang.

22. Ardeniswan, Sumardi, *Penentuan Runutan Cu, Cr, Mn, dan Fe dalam Matriks Air Laut dengan Spektrofotometri Serapan Atom dan Ekstraksi Pelarut*, Jurnal Kimia Terapan Indonesia, **1993**, Vol. 3, Puslitbang Kimia Terapan-LIPI, Bandung, hal. 6-10.

23. Sebastian D. G., *Solvent Extraction of Chromium(III) by Salicylic, Thiosalicylic, and Phthalic acids*, Analytical Chemistry, **1978**, Vol. 50, No. 3, p.489.

24. Stary J., 1964, *The Solvent Extraction of Metal Chelate*, Pergamon Press, London, p. 186.

25. Christian G. D., 1994, *Analytical Chemistry*, Fifh Edition, John Wiley and Sons, New York, p. 467-479.