

## DAFTAR PUSTAKA

- Balai Penelitian Tanah. 2005. Petunjuk Teknis Analisis Kimia Tanah, Tanaman, Air dan Pupuk. Balai Penelitian Tanah, Badan Penelitian dan Pengembangan Pertanian. Departemen Pertanian. Bogor.
- Fiiter and R.K.M.Hay. 1981. Environment Physiology of Plant, Academic Press London
- Forth HD and Ellis BG.1997.Soil Fertility.2<sup>nd</sup> Ed.Boca Raton: CRC Press.
- Hardjowigeno, S. 1993. Klasifikasi tanah dan Pedogenesis, Akapres Jakarta
- Havlin JL, JD Beaton, SL Nelson, WL Nelson. 2005. Soil Fertility and Fertilizers.An Introduction to Nutrient Management. New Jersey: Pearson Prentice Hall.
- Hooda, P. S., H. Zhang., W. Davison, & A.C. Edwards (1999). Measuring bioavailable trace metals by diffusive gradients in thin films (DGT): Soil moisture effects on its performance in soils. European Journal of Soil Science, 50, 285–294
- Matheickal, J.T and W.Q Yu. 1996. *Sci. and Tech.* vol.34(9), 1-7 Suhendrayatna, A. Ohki, T. Kuroiwa, S. Maeda. 1999. *Appl. Organometal. Chem.* **13**, 128
- Nora F. Y. Tam, Y.S Wong and C.G. Simpson. 1998. Removal of Copper by Free and Immobilized Microalgae, *Chlorella vulgaris*, In: *Water Treatment with Algae*, Yuk-Shan and Nora F. Y. Tam (eds.), Springer-Verlag and Landes Bioscience , p. 17
- Pairunan, A.K., J.L. Nanere, S.R.S Arifin, R.Tangkaisari., J.R. Lalopuo. B.Ibrahim., A. Asmadi. 1985. Dasar-dasar Ilmu tanah. Badan Kerjasama Perguruan Tinggi Negeri Indonesia Bagian Timur, Ujung Pandang.
- Salam, A.K., C. Marintias, Rusdianto, Sunarto. 1997. Perubahan Fraksi Labil Tembaga Asal Limbah cair Industri dalam beberapa jenis tanah tropika akibat perlakuan lumpur dan Kompos daun Singkong, *Jurnal tanah Tropika*, Fapertahut Universitas Lampung.
- Maeda S. and T. Sakaguchi. 1998. Accumulation and detoxification of toxic metal elements by algae. In: *Introduction to Applied Phycology*, I. Akatsuka (ed), SPB Academic Publishing bv, pp. 109- 136; and references therein.
- Sariwahyuni, 2000, Laju Penjerapan Logam berat Cu, Cd, Co dan Ni dengan penambahan Bahan Organik Ganggang coklat pada tanah Bekas Penambangan Nikel Pomalaa, Thesis Program Pasca Sarjana (S2) Universitas Hasanuddin.

- Stevenson, F.J. 1994. *Humus Chemistry: Genesis, Composition, Reactions*, New York: John Wiley & Sons, Inc.
- Sudaryono. 1995. Teknik pemupukan pada budidaya jagung di tanah kapur tipe iklim C. Laporan Penelitian. Balai Penelitian Tanaman Kacang-kacangan dan Umbi-umbian, Malang.
- Sutanto, R. 2002. *Pertanian Organik Menuju Pertanian Alternatif dan Berkelanjutan*. Yogyakarta, Kanisius.
- Tan, K.H. 2000. *Environmental soil science*. Marcel Dekker, New York.
- Tan, K.H. 1991. *Dasar-dasar Kimia Tanah*. Terjemahan Dwi Hajar Gunadi. Penyunting B. Raja Guk Guk Fakultas Pertanian Universitas Gadjah Mada. Universitas Gadjah Mada 295 hlm.
- Verloo, M. *Chemical Aspects of Soil Pollution*. ITC-Gent Publications Series 4:17-46