

## DAFTAR PUSTAKA

1. Achmad, S.A., ( 1991 ), “ Beberapa Hasil Upaya Pencarian Bahan Kimia Untuk Senyawa Bioaktif dari Tanaman Lauraceae Indonesia “, Makalah Ilmiah, disajikan pada Unesco Workshop on Isolation and Bioactivity Studies in Natural Products, Padang, 3 – 5 September.
2. Fransworth, ( 1990 ), “ The Rol of Ethnopharmacology in Drug Development, in Bioactive Compound from Plants “, Chichester (Ciba Foundation Symposium154), p. 2 – 21.
3. Kardono, L . B . S ., ( 1996 ), “ Tumbuhan Sebagai Bahan Baku Obat : Penelitian, Eksplorasi dan Pelestariannya “, Makalah Ilmiah, disampaikan pada Seminar Sehari Peran Kimia dalam Meningkatkan Derajat Kesehatan Masyarakat, UNDIP, Semarang.
4. Heyne, K, ( 1987 ), ” Tumbuhan Berguna Indonesia “, Jilid II, Cetakan I, Yayasan Sarana Wana Jaya, Jakarta, hal. 1802 – 1803.
5. Lee Huang, S., Huang P.L., Chen H.C., ( 1995 ), “ Anti HIV and Anti Tumor Activities of Recombinant MAP 30 from Bitter Melon” , Department of Biochemistry, New York University School of Medicine , New York.
6. Suzery, Meiny, ( 1996 ), ” Senyawa Bioaktif dalam Daun Pare Alas : Suatu Uji Biologis dengan Metode Brine Shrimp Lethality “, Laporan Penelitian SUDR-Project, Semarang.
7. Tim Penulis PS, ( 1995 ), “ Pare dan Labu “, Cetakan kedua, Penerbit Penebar Swadaya, Jakarta
8. Hutapea, J. R., dan Sri Sugati S. H., ( 1991 ), “ Inventaris Tanaman Obat Indonesia “, Jilid I, Balitbang Kes, Depks RI, Jakarta, hal. 388 – 389.
9. Soeseno, S., ( 1994 ), “ Buah Jerawatan Mencegah Kehamilan “, *Intisari*, No. 375, XXXII, hal. 132 – 137.
10. Rahayu, N. S., ( 1991 ), “ Pengaruh Ekstrak Pare ( *Momordica charantia*, Linn ) Terhadap Spermatogenesis pada Mencit ( *Mus musculus* ) Jantan “, Skripsi S-1, Jurusan Biologi, UGM, Yogyakarta.
11. Ridwan, E, ( 1988 ), “ Pare Antara Bahan Pangan dan Obat “, *Warta Konsumen*, No. 1977, hal. 9 – 10.

12. Grenby, T.H., ( 1991 ), “ Prospect for Sugar Substitute, *Chemistry in Britain* 4, p.342 – 345.
13. Gisalberti, E .L., ( 1993 ), “ Bioactive Natural Products , Detection , Isolation and Structural Determination “, CRC Press, Tokyo.
14. Tan, G. T., ( 1991 ), “ Evaluation of Natural Products as Inhibitor of Human Immunodeficiency Virus type I ( HIV-1 ) Reverse Transcriptase “, *Journal Natural Product* 1, p. 143 – 154.
15. The Unesco Regional Workshop on The Bioassay of Natural Products with Special Emphasis on Anticancer Agents, ( 1991 ) , “ Bioassay Manual ”, Institute for Advanced Studies University of Malaya, Kuala Lumpur, Malaysia.
16. Meyer, B.N., ( 1982 ), “ Brine Shrimp : A Convenient General Bioassay for Active Plant Constituents “, *Journal of Medicinal Plant Research*. 45, p. 31 – 34.
17. Harbone, J. B., ( 1987 ), “ Metode Fitokimia “, Edisi II, Penerbit ITB, Bandung.
18. Achmad, S. A., ( 1986 ), “ Kimia Organik Bahan Alam “, Departemen Pendidikan dan Kebudayaan , Universitas Terbuka, Jakarta.
19. Sastrohamidjojo, H., ( 1991 ), “ Kromatografi “, Edisi I, Cetakan II, Liberty, Yogyakarta.
20. Sudjadi, ( 1985 ), “ Penentuan Struktur Senyawa Organik “, Cetakan I, Penerbit Ghalia Indonesia, Jakarta
21. Fessenden, R. J. dan Fessenden, J. S., ( 1992 ), “ Kimia Organik “, Jilid I, Edisi Ketiga, Penerbit Erlangga, Jakarta.
22. Sastrohamidjojo, H., ( 1991 ), “ Spektroskopi “, Edisi II, Cetakan II, Liberty, Yogyakarta.
23. Cresswell, C. J., a.b. Kosasih, P dan Iwang , S., ( 1982 ), “ Analisia Spektrum Senyawa Organik “, Edisi II, Penerbit ITB, Bandung.