

## DAFTAR PUSTAKA

- Achmad, S.A., Hakim, E.H., & Makmur, L., 1990, Flavonoid dan Phyto Medica, Kegunaan dan Prospek, Phyto Medica, vol 1, hal 120 - 127
- Anonim, 1977, Materia Medika, Jilid I, hal 100 - 103, Departemen Kesehatan RI, Jakarta.
- Anonim, 1986, Medicinal Herb Index in Indonesia, hal 293, PT Eisai, Indonesia.
- Bergmeyer, H.U., & Bernt, E., 1974, Colorimetric Assay of Reitman & Frankel, dalam Methods of Enzimatis Analysis, Bergmeyer, H.U., (ed) vol 2, hal 755, 760-763, Academic Press Inc, New York.
- Cavallini, L., Bindoli, A., & Siliprandi, N., 1978, Comparative Evaluation of Antiperoxidative Action of Silymarin and Other Flavonoid, Pharmacol. Res. Com., hal 133 - 136
- Colombo, J.P., 1981, Collecction of Blood, dalam Clinical Chemistry, Richterich, R., & Colombo, J.P. (ed), hal 94 - 108, John Wiley & Sons, New York.
- Dakshini, K.M.M., & Bramwell, D., 1977, Luteolin 7-Glucoside & Hydroxy Coumarins in Canary Islands Species Phytochemistry, vol 10, hal 2245 - 2246
- Davila, J.C., Lenherr, A., & Acosta, D., 1989, Protective Effect of Flavonoids on Drug-Induced Hepatototoxicity in-vitro, Toxicology, no 57
- Donatus, I.A., 1989, Efek Samping Obat Pada Hati, dalam Efek Samping Obat, Santosa, B., Suryawati, S., Prahasto, I D., (ed.), hal 75 - 95, UGM, Yogyakarta.
- Harborne, J.B., 1987, Metode Fitokimia, Penuntun Cara Modern Menganalisis Tumbuhan (terjemahan Kosasih, P., & Iwang, S.), edisi 2, hal 1 - 89, ITB, Bandung.
- Hegnaur, R., 1964, Chemotaxonomie der Pflanzen, Band 2, hal 405, Bukhauser Verlag, Basel - Stuttgart.
- Heyne, K., 1950, De Nuttige Planten Van Indonesia, hal 1449, Deel I, Drie druk, NV Uitgeverijw Van Hoeve, s'Gravenhage, Bandung.
- Jun, H.S., & Chang, I.M., 1982, Plants With Liver Protective Activities, Annual Report of Natural Product Research Institute, Seoul National University Press, Seoul, XXI, hal 49 - 53



Junqueira, L.C., & Carneiro, J., 1980, Basic Histology (terjemahan Adji Dharma), edisi 3, hal 342 - 354, EGC, Jakarta.

Kiso, Y., Tohlin, M., & Hikino, H., 1985, Mechanisme of Antihepatotoxic Activity of Antractylon I : Effect on Free Radical Generation & Lipid Peroxidation, Plant. Med., no 2, hal 97 - 100

Mabry, T.J., 1970, The Systematic Identification of Flavonoids, hal 13, Springer-Verlag, New York.

Maddrey, W., 1976, Diseases of The Liver, dalam The Principles & Practice of Medicine, Harvey, A.M., (ed) Edisi 19, hal 865- 910, Appleton - Century - Crofts, New York.

Manitto, P., 1980, Biosynthesis of Natural Product, hal 400-427, John Wiley & Sons, New York.

Mansour, R.M.A, Saleh, N.A.M., Boulos, I., 1983, A Chemo-systematic Study of The Phenolics of *Sonchus*, Phytochemistry, vol 22, no 2, hal 489 - 492

Markham, K.R., 1982, Cara mengidentifikasi Flavonoid, hal 1 - 35, ITB Bandung.

Ochner, R.K., 1982, Diseases of The Liver, dalam The Textbook of Medicine, Wyngaarden, J.B., (ed), Vol 1, hal 769 - 775, W.B. Saunders Company Philadelphia.

Ochse, J.J., 1977, Vegetables of The Dutch East Indies, hal 140 - 143, A. Asher & CO, Amsterdam.

Peereboom, J.W.C., 1965, Separation of Antioxidants on Polyamide Layers, dalam Stationary Phase in Paper & thin-Layer Chromatography, Macek, K., & Hais, I.M., (ed), hal 134-135, Elsevier Publishing Company, Amsterdam.

Plaa, G.L., & Hewitt, W.R., 1982, Detection and Evaluation of Chemically Induced Liver Injury, dalam Principles and Methodes of Toxicology, Hayes, A.W., (ed), hal 407-444, Raven Press, New York.

Price, S.A., & Wilson, L.M., 1984, Phatophysiology (terjemahan Adji Dharma), Edisi 2, hal 327-342. EGC, Jakarta.

Schimdt, E., & Schimdt, F.W., 1974, Diagnosis, Control of Progress & Therapy, Diseases of Liver, dalam Methods of Enzimatis Analysis, Bergmeyer, H.U., (ed), Vol 1, hal 14-21, Academic Press Inc, New York.



- Soegihardjo, C.J., & Sudarto, B., 1983, Isolasi, Identifikasi, dan Karakterisasi Kandungan Flavonoid Daun *Sonchus arvensis* L, Laporan Penelitian, UGM, Yogyakarta.
- Soegihardjo, C.J., 1984, Pemeriksaan Kandungan Flavonoid dan Daya Antihepatotoksik dari *Sonchus oleraceus* L, Disertasi, ITB, Bandung.
- Soicke, H., & Leng - Peschlow, E., 1987, Characterisation of Flavonoid from *Baccharis trimera* & Their Antihepatotoxic Properties, Plant. Med., vol 53, no 1, hal 37 - 39
- Sutisna Himawan, 1973, Patologi, edisi 1, hal 10 - 12, 226 - 232, UI, Jakarta.
- Wagner, H., 1973, The Antihepatotoxic Principle of *Silybum marianum* Gaertn, in Recent Flavonoid Research, Bogner, R., Bruckner, V., & Szantay, CS., (ed), hal 51 - 67, Akademiai Kiado, Budapest.
- Wagner, H., Geyer, B., Feibig, M., Kiso, Y., & Hikino, H., 1986, Isobutrin and Butrin, The Antihepatotoxic Principles of *Butea monosperm* Flowers, Plant. Med., no 2, hal 77 - 79
- Wagner, H., Kiso, Y., & Hikina, H., 1986, Coumestans as The Active Principle of The Liver Drugs *Eclipta alba* & *Wedelia calendulaceae*, Plant. Med., no 5, hal 370-373
- Willaman, J.J., 1955, Some Biological Effects of The Flavonoids, J. Am. Pharm. Assoc., Sci. ed., hal 404 - 408
- Wollenweber, E., & Dietz, V.H., 1981, Occurrence and Distribution of Free Flavonoid Aglycones in Plants, Phytochemistry, vol 2, no 5, hal 869 - 932
- Zimmerman, H.J., 1978, Hepatotoxicity, Appleton Century Crofts, New York.