



#### DAFTAR PUSTAKA

- Bergmann E. and L.P. Hammett, (1937), "Ketoxido Compounds Grignard Reagents", J. Am. Chem. Soc., Vol. 54, 1646.
- Clark R.H. and A. Bell, (1933), "A Systematic Study of the Preparation of Acidyl Chlorides", The Royal Society of Canada, 97-104.
- Crane, E.J.(editor), (1937), Chemical Abstract, Vol. 31 , Published by the American Chemical Society, Ohio, 7067-7070.
- Crane, E.J.(editor), (1938), Chemical Abstract, Vol. 32 , Published by the American Chemical Society, Ohio, 7417-7418.
- David Gutsche, C., (1975), The Chemistry of Organic Compounds, Foundation of Modern Organic Chemistry Series, Prentice-Hall of India Private Limited, New Delhi.
- Fahmi, R.,(1987), "Sintesis Amida Turunan p-Metoksisinamat, Thesis, Bagian Kimia ITB, Bandung.
- Fessenden, R.J. & Fessenden, J.S., (1984), Organic Chemistry, terjemahan oleh A.H. Pudjaatmaka, Edisi Kedua, Jilid II, Penerbit Erlangga, Jakarta, 133-136.
- Gupta, S.K., A.B. Banerjee, B. Achri, (1976), "Isolation of Ethyl p-Methoxycinnamate the Major Antifungal Principle of Curcuma zedoaria", Lloydia, Vol. 39, No. 4, 208-212.
- Hardjono Sastrohamidjojo, (1985), Kromatografi, Edisi Pertama, Liberty, Yogyakarta, 26-36.
- Hendrickson, C.H., Byrd, L.C., (1980), Chemistry from the Health Professions , D. Van Nostrand Company, New York.
- Huda, S.,(1989), "Sintesis p-Metoksisinamoil Urea", Skripsi, Fakultas Farmasi UGM, Yogyakarta.
- Kiso, Y., Y. Suzuki, N. Watanabe, Y. Oshima, H. Hikino, (1983), "Antihepatotoxic Principles of Curcuma longa Rhizomes", planta Medica , Vol. 49, 185-187
- Madhatil, P., B. Panicher, B.S. Rao, J.L. Simozen, (1972), "Essential Oil from the Rhizoma of Kaempferia galanga", Chemical Abstract, Vol. 21, 798.



- Mohammad Makin Ibnu Hadjar, (1987), Spektroskopi (1), Pau Bioteknologi Universitas Gadjah Mada, Yogyakarta.
- Morrison, R.T. & Boyd, R.N., (1975), Organic Chemistry, 3rd Edition, Prentice-Hall of India Private Limited, New Delhi, 660-665, 671-679.
- Partana, (1987), "Sintesis Turunan Uretan, Urea dan Asetamida", Skripsi, Fakultas Farmasi UGM, Yogyakarta.
- Riyanto, S., (1986), "Transformasi Etil p-Metoksisinamat Yang Berasal dari Kaempferia galanga Linn. Menjadi p-Metoksisiril Metil Keton", Thesis, Bagian Kimia ITB, Bandung.
- Riyanto, S., (1987), "Transformasi p-Metoksisinamamid dari Etil p-Metoksisinamat yang Diisolasi dari Kaempferia galanga Linn.", Seminar Metabolit Sekunder, PAU Bioteknologi UGM, Yogyakarta.
- Sardjiman, dkk., (1983), "Pembuatan Derivat Ureida dari Isobutanol, Isoamil-alkohol, Propanol, Etanol Yang Terdapat dalam Minyak Fusel", Laporan Penelitian, Fakultas Farmasi UGM, Yogyakarta.
- Sardjiman, (1985), "Sintesis Monoasetil-urea dan N,N'-Dia-  
setil-urea Secara Asetilasi dari Urea, Thesis, Ba-  
gian Kimia ITB, Bandung.
- Silverstein, R.M., Bassler, G.C. & Morrill, T.C., (1981), Spectrometric Identification of Organic Compounds, Fourth Edition, John Wiley & Sons, New York, 11, 120-127.
- Soegihardjo, C.J., Imono A.D., Riyanto, S., S.A. Achmad, (1987), "Transformation Ethyl p-Methoxycinnamate in-  
to p-Methoxycinnamide and Evaluation Their Anal-  
gesic Effects", Unesco Sub-Regional Seminar on Trans-  
formation and Synthesis Related to Natural Products,  
Surabaya, Indonesia.
- Solomon, G.W.T., (1976), Organic Chemistry, John Wiley & Sons, Inc., New York, 748-779.
- Vogel, A.I., (1978), A Text Book of Practical Organic Che-  
mistry Including Qualitative Organic Analysis, Fourth  
Edition, The English Language Book Society and Long-  
mans, London.
- Woo, W.S., Lee, E.B., Shin, K.H., (1969), "Synthesis and  
Pharmacology of p-Methoxycinnamic Acids Derivative",  
NOTES, Vol. 11, 1262-1263.