

DAFTAR PUSTAKA

- Dirjen POM.(1995). *Farmakope Indonesia Edisi IV*.Jakarta : Depkes RI.
- Dirjen POM. (2000). *Parameter Standar Umum Ekstrak Tumbuhan Obat.Cetakan Pertama*. Jakarta : DepkesRI.
- Ferguson, G. K. (1998). Quantitative HPLC analysis of an analgesic/caffeine formulation:determination of caffeine. *Journal of Chemical Education*, Volume 75(4) : 467-469.
- Gajula, R., Nageswara R. P., Vasu B. R., Rambabu M., Jaswanth K. I., Srinivasa R. P., and Sobha B. (2012). Simultaneous Determination of Atorvastatin and Aspirin in Human Plasma by LC-MS/MS: its Pharmacokinetic Application. *Sci Pharm*. 2012; 80: 923-940.
- Gilbert, J.C., Martin, S.F.(2006).*Experimental Organic Chemistry : A Miniscale and Microscale Approach*, 4th ed; Thomkpson Brooks/Cole: Belmont. CA.
- Ginting, M.K. (2012). Validasi Metode LC-MS/MS untuk Penentuan Senyawa Asam Trans, Trans-Mukonat, Asam Hippurat, Asam 2-Metil Hippurat, Asam 3-Metil Hippurat, Asam 4-Metil Hippurat dalam Urin Sebagai Biomarker Paparan Benzena, Toluena, dan Xilena. Universitas Indonesia.
- Kagel, R.A. dan Farwell S.O. (1983). Analysis of Currently Available Analgesic Tablets by Modern Liquid Chromatography. *Journal of Chemical Education*, Volume 60 (2) : 163-166.
- Martin, N. H. (1981). Analisis of analgetic mixtures. *Journal of Chemical Education*, Volume 58(10) : 818-819.
- Mufidah, S. (2014). Modifikasi Struktur Senyawa Etil P-Metoksisinamat yang Diisolasi dari Kencur (*Kaempferia galanga* Linn.) Melalui Transformasi Gugus Fungsi Serta Uji Aktivitas sebagai Antiinflamasi. UIN Syarif Hidayatullah Jakarta.
- Revell, K. D. (2011). Separation of the component of a commercial analgesic tablet: a two-week sequence comparing purification by two-base extraction and column chromatography. *Journal of Chemical education*, 88: 1413-1415.
- Retnosari, Agustin. (2013). Ekstraksi dan Penentuan Kadar Silika (SiO₂) Hasil Ekstraksi dari Abu Terbang (*Fly Ash*) Batubara. Universitas Jember.

Tjay dan Rahardja.(2002). *Obat-Obat penting, Khasiat,Penggunaan dan Efek Sampingnya, Edisi V*, PT.Elex Media Komputindo Kelompok Gramedia, Jakarta.

Weber, M., Christine H., Alexander R., Juerg W., and PeterJ. 2013. Using High-Performance ^1H NMR for The Certification of Organic Reference Material Under Accreditation Guidelines-Describing The Overall Process with Focus on Homogeneity and Stability Assessment. *Journal of Pharmaceutical and Biomedical Analysis* 93 (2014) 102-110.

Williams, J.P. dan West, K.J. (1992).Separation of aspirin from acetaminofen and caffeinin an over-the-counter analgesic tablet. *Journal of Chemical Education*, Volume 69(8) : 669-670.

Wilmana, P.F. (1995). *Farmakologi Dan Terapi*. (Edisi 4). Jakarta : Bagian Farmakologi FKUI.

<http://www.oc-praktikum.de>. Spektrum hnmr aspirin.

<http://www.odinity.com/characterization-of-aspirin>. Ali. Synthesis and characterization of aspirin.