

## DAFTAR PUSTAKA

- Ahuja, S., & Dong, M. (Eds.). (2005). *Handbook of Pharmaceutical Analysis by HPLC*. United Kingdom: Elsevier.
- Ahuja, S., & Rasmussen, H. (2007). *HPLC Method Development for Pharmaceuticals: Volume 8 of Separation Science and Technology*. United Kingdom: Elsevier Academic Press.
- Anne, Y., Rika, R., & Endhayati, O. H. (2017). Penetapan Kadar Deksametason dan Deksklorfeniramin Maleat secara Simultan pada Sediaan Sirup Menggunakan Metode KCKT. *Jurnal Kesehatan Bakti Tunas Husada*, 17(2), 1
- AOAC International. (2019). *Official Methods of Analysis of AOAC International (21st ed.)*. Maryland, USA: AOAC International.
- Aulia, S. S., & Muchtaridi, M. (2016). Penetapan Kadar Simvastatin Menggunakan Kromatografi Cair Kinerja Tinggi (KCKT). *Farmaka*, 14(4), 70-78.
- Ayesa, S. (2011). Validasi Metode Kromatografi Cair Kinerja Tinggi (KCKT) Fase Terbalik pada Penetapan Kadar Nikotin dalam Ekstrak Etanolik Daun Tembakau. *Skripsi*. Yogyakarta: Fakultas Farmasi Universitas Sanata Dharma.
- Bisse, E., & Wieland, H. (1988). High-Performance Liquid Chromatographic Separation of Human Haemoglobins: Simultaneous Quantitation of Foetal and Glycated Haemoglobins. *Journal of Chromatography B: Biomedical Sciences and Applications*, 434(1), 95-110.
- Bravo, R. H. M. D. (2010). *The United States Pharmacopeia*. Ed. Ke – 33. Baltimore, USA: United Book Press Inc.
- Christian, G.D. (2004). *Analytical Chemistry*. Danvers, USA: John Wiley and Sons, Inc.
- Ditjend BKAK. (2020). *Farmakope Indonesia*. Edisi ke-VI. Jakarta: Kementerian Kesehatan Republik Indonesia. Halaman 349-350.
- Gandjar, I. G., & Rohman, A. (2007). *Kimia Farmasi Analisis*. Yogyakarta: Pustaka Pelajar, Hal 378-394, 406.
- Harmita, H. (2012). Petunjuk Pelaksanaan Validasi Metode dan Cara Perhitungannya. *Pharmaceutical Science and Research (PSR)*, 1(3), 1, 17-135.
- Harvey, D. (2000). *Modern Analytical Chemistry (Vol. 1)*. New York, USA: McGraw-Hill.

- Huber, L. (2007). *Validation and Qualification in Analytical Laboratories. Second Edition*. New York, USA: Informa Healthcare USA, Inc.
- Jang, D. (2019). Developing and Validating A Method for Separating Flavonoid Isomers in Common Buckwheat Sprouts Using HPLC-PDA. *Foods*, 8, 6-7
- Khopkar, S.M. (2010). *Konsep Dasar Kimia Analitik*. (Alih bahasa: A. Saptorahardjo). Jakarta: UI Press
- Morris, M. (2008). *European Pharmacopoeia. Ed. Ke-6*. Nördlingen, Germany: DruckeréiC.H.Beck.
- Neal, M. J. (2012). *Medical Pharmacology at A Glance (7th ed.)*. New Jersey, USA: Wiley-Blackwell. Halaman 59-69.
- Panggabean, A. S. (2016). Analisis Residu Klorpirifos dalam Sayur-sayuran dengan Teknik High Performance Liquid Chromatography (HPLC). *Jurnal Kimia Mulawarman*, 13(2)
- Pilkey, J., Streeter, L., Beel, A., Hiebert, T., & Li, X. (2012). Corticosteroid-Induced Diabetes in Palliative Care. *Journal of Palliative Medicine*, 15(6), 681-689.
- Putra, E.D.L. (2004). *Kromatografi Cair Kinerja Tinggi dalam Bidang Farmasi*. Medan: Universitas Sumatra Utara.
- Razzaq, S. N., Ashfaq, M., Mariam, I., Khan, I. U., & Razzaq, S. S. (2013). Simultaneous RP-HPLC Determination of Sparfloxacin and Dexamethasone in Pharmaceutical Formulations. *Brazilian Journal of Pharmaceutical Sciences*, 49(2), 301-309.
- Ridho, M. R., & Ismail, A. (2010). *Pengaruh Pemberian Deksametason Dosis Bertingkat Per Oral 30 Hari terhadap Gambaran Histologis Ginjal Tikus Wistar*. Semarang: Universitas Diponegoro.
- Rohman, A. (2009). *Kromatografi untuk Analisis Obat*. Yogyakarta: Graha Ilmu, 111-113.
- Sairam, V.K., Thejaswini, C.J., Prudhvi Raju, V.M, Chandan, S.R, Gurupadayya, M.B and Mruthunjaya, K. (2015). RP-HPLC Method Development for the Quantitative Determination of Dexamethasone in Herbal Formulation, *World Journal of Pharmaceutical Research*, 04, 1148-1157.
- Skoog, D., Holler, T., and Nieman, F. (1998). *Principles of Instrumental Analysis, Edisi ke-5*. Philadelphia, USA: Harcourt Brace.
- Snyder, L. R., Kirkland, J. J., & Dolan, J. W. (2011). *Introduction to Modern Liquid Chromatography*. New York, USA: John Wiley & Sons.
- United States Pharmacopeial Convention. (2014). *The United States Pharmacopeia 37-National Formulary 32 (USP 37-NF32)*. 37<sup>th</sup> Edition. Rockville, USA: United States Pharmacopeial Convention Inc.

Walker. (2012). *Clinical Pharmacy and Therapeutics*. London, United Kingdom: Elsevier.

WHO. (2006). *Pemastian Mutu Obat: Kompendium Pedoman dan Bahan-Bahan Terkait. Volume 1*. Jakarta: EGC. Halaman 50-64.

Wisnuwardhani, H. A., Rusdi, B., & Yuliawati, K. M. (2018). Method Validation for Simultaneous Quantitative Analysis of Acetaminophen and Dexamethasone in Jamu Pegal Linu Using SPE-HPLC Method. *Journal of Pharmaceutical Sciences and Research*, 10(11), 2693-26.

