

DAFTAR PUSTAKA

- Chen, S. C., & Sorrell, T. C. (2007). Antifungal agents. *Medical Journal of Australia*. 187 (7): 404-409.
- CTI Reviews. (2016). *Techniques in Organic Chemistry, Miniscale, Standard-Taper Microscale, Williamson Microscale 2th ed.* Cram101 Textbook Reviews.
- Dean, J. R. (2013). *Environmental Trace Analysis: Techniques and Applications*. John Wiley & Sons. Chichester.
- Ditjen POM. (1995). *Farmakope Indonesia Edisi Keempat*. Departemen Kesehatan RI. Jakarta.
- Fanali, S., Haddad, P. R., Poole, C., & Riekkola, M. L. (2017). *Liquid Chromatography: Applications*. Elsevier. Amsterdam.
- Fink, J. K. (2016). *Additives for High Performance Applications: Chemistry and Applications*. John Wiley & Sons. Hoboken.
- Giri, D. (2015). *High Performance Liquid Chromatography (HPLC) : Principle, Types, Instrumentation and Applications*. <http://laboratoryinfo.com> (diakses pada 15 Oktober 2017)
- Gooding, K. M., & Reginier, F. E. (2002). *HPLC of Biological Macro- Molecules, Revised And Expanded Volume 87*. Marcel Dekker, Inc. New York.
- Gubitz, G., & Schmid, M. G. (2004). *Chiral Separations : Methods and Protocols*. Humana Press Inc. Totowa.
- Hermawan, D., Izdiani, M. Y., Khaulah A. R., Mohd M. S., Wan Aini W. I., dan Hassan Y. A. (2013). Comparison of HPLC and MEEKC for Miconazole Nitrate Determination in Parmaceutical Formulation. *Chromatographia*. 76 : 1527-1536.
- Hermawan, D., Suwandri, U. Sulaeman, A. Istiqomah, dan H. Y. Aboul-Enein. (2017). Development of high performance liquid chromatography method for miconazole analysis in powder sample. *IOP Science: Materials Science and Engineering*. 172: 1-6.
- Iannone, E. (2014). *Labs on Chip: Principles, Design and Technology*. CRC Press. Boca Raton.
- Kazakevich, Y. V., & LoBrutto, R. (2007). *HPLC for Pharmaceutical Scientists*. John Wiley & Sons. Hoboken.

- Kumar, S., Nanda, R. K., Kuttepali, P., & Sharma, S. K. (2014). Development and Validation of Reverse-Phase HPLC Method for Estimation of Hamycin and Ketoconazole in Pharmaceutical Cream. *International Journal of Pharmaceutical Sciences and Research*. 5 (1): 263-268.
- Lucci, P., Pacetti, D., Núñez, O., & Frega, N. G. (2012). Current Trends in Sample Treatment Techniques for Environmental and Food Analysis. *Chromatography—The Most Versatile Method of Chemical Analysis*. 5:127-164.
- Majors, R. E. (2001). New Designs and Formats in Solid-Phase Extraction Sample Preparation. *Sample Preparation Perspectives*. LC•GC Europe. Agilent Technology. USA.
- Meyer, V. R. (2013). *Practical High-Performance Liquid Chromatography 5th ed.* John Wiley & Sons.
- Mitra, S. (2004). *Sample Preparation Techniques in Analytical Chemistry Volume 162*. John Wiley & Sons. Hoboken.
- National Center for Biotechnology Information. (2015). *PubChem Compound Database*. <https://pubchem.ncbi.nlm.nih.gov> (diakses pada 4 Oktober 2017)
- Pawliszyn, J. (2002). *Sampling and Sample Preparation for Field and Laboratory: Fundamentals and New Directions in Sample Preparation*. Elsevier. Amsterdam.
- Poole, Colin F. (2017). *Handbooks in Separation Science: Supercritical Fluid Chromatography*. Elsevier Inc. Amsterdam.
- Riyanto. (2014). *Validasi & Verifikasi Metode Uji: Sesuai dengan ISO/IEC 17025 1st ed.* Deepublish. Yogyakarta.
- Root, R. K. (1999). *Clinical Infectious Diseases: A Practical Approach*. Oxford University Press. New York.
- Rubyantoro, D. (2017). *Metode Kromatografi: Prinsip Dasar, Praktikum dan Pendekatan Pembelajaran Kromatografi*. Deepublish. Yogyakarta.
- Simpson, N. J. (2000). *Solid-Phase Extraction: Principles, Techniques, and Applications*. Varian Associates Inc. Harbor City.
- Snyder, L. R., Joseph J. K., dan John W. D. (2010). *Introduction to Modern Liquid Chromatography 3rd Ed.* A John Wiley & Sons, Inc. Hoboken.
- Sugihartini, N., Fudhloli, A., Pramono, S., & Sismindari. (2014). Validasi Metode Analisa Penetapan Kadar Epigalokatekin Galat Dengan Kromatografi Cair Kinerja Tinggi. *Pharmaciana*. 4(2): 111-115.

- Susanti, M., & Dachriyanus. (2017). *Kromatografi Cair Kinerja Tinggi*. Universitas Andalas. Padang.
- Tadeo, J. L. (2008). *Analysis of Pesticides in Food and Environmental Samples*. CRC Press. Boca Raton.
- Thammana, M. (2016). A Review on High Performance Liquid Chromatography (HPLC). *Research & Reviews: Journal of Pharmaceutical Analysis*. 5(2):22-28
- Ukesh, C. S., & Patil, S. D. (2017). In vitro Antifungal Activity of Ketoconazole Against Clinical Isolates of Candida and Cryptococcus spp. *International Journal of Life Science*. 5: 97-101.
- Zdravkovic, S. A. (2017). Solid-phase extraction has several advantages over liquid/liquid extraction for extractables and leachables studies. *Pharmaceutical Technology*. 41(5) : 55-60.
- Zhang, Y., Yao, S., & Song, H. Z. (2010). Chiral Separation of Pharmaceuticals by High Performance Liquid Chromatography. *Current Pharmaceutical Analysis*. 6: 14-130.