

DAFTAR PUSTAKA

Ambarwati, E., A. L., I. D. Pertumbuhan, Hasil dan Kualitas Pucuk Teh (*Camellia sinensis* (L.) Kuntze) di Berbagai Tinggi Tempat. **Vegetalika** 2013.

Anonim. 2006. **The United State Pharmacopeia, 29 th Ed.**, 3050-3053, United State Pharmacopeia Convention Inc., Rockville.

Carr, G.P and Wahlich, J.C., 1990. Appractical Approach to Method Validation in Pharmaceutical and Analysis, **Journal of Pharmaceutical Biomedical Analysis**, 8: 613-626.

Fulder, S., 2004. **Khasiat Teh Hijau**. Terjemahan, Jakarta, PT. Prestasi Pustakarya.

Gandjar, I. G., dan Rohman A., 2010. **Kimia Farmasi Analisis**. Yogyakarta: Pustaka Pelajar, hal. 379-91.

Hamilton, R.J., and Sewel, P.A, 1982. **Introduction of High Performance Liquid Chromatography**. 2nd Ed. London: Liverpool Polytechnic, pp.5-30.

Hartoyo., 2003. **Teh dan Khasiatnya bagi Kesehatan**. Yogyakarta, Kanisius. Hal 9-22.

Kallner, R., Mermet, J.M., Otto, M., dan Widmer, H.M., 1998. **Analytical Chemistry**. Wiley-VCH, pp. 185-192.

Khokar, R., dan Magnusdottir, S.G., 2002. Total Phenol, Catechin and Caffein Contents of Teas Commonly Consumed in the United Kingdom. **J. Chromatogr A.**,949 (1-2) : 275-80.

Kyoung-jin M, dan Taeg Kyu Kwon. 2014. **Anticancer effects and molecular mechanisms of epigallocatechin-3-gallate**. Korean Institute of EGCG in clinical Medicine. Dipublikasikan oleh Elsevier.

Miller, J.M and Crowther, J.B. 2000. Analytical Chemistry in a GMP Environment, a Practical Guide, 84-99, **John Wiley and Sons Inc.**, New York.

Mulya, M. And Suharman., 1995. **Analysis Instrumental**. Surabaya, Airlangga University Press, hal. 143-147, 223-229.

Muljana, W., 1993. **Petunjuk praktis Bercocok Tanam Teh**. Semarang, Aneka Ilmu.

Sakata, I., Ikeuchi, M., Okuda, T., 1991. Quantitative Analysis of (-)-Epigallocatechin Gallate in Tea Leaves by High-Performance Liquid Chromatography. *Yakugaku Zasshi*, 111 (12): 790-793.

Skoog, D. A. 1998. **Principles of Instrumental Analysis**. 5th ed., Harcourt Bruce and Company, pp. 761-765.

Venekei, I. 2013. **Introduction to Practical Biochemistry**. Budapest: Eötvös Loránd University.

Wang, H., Bian, S., dan Yang, C.S., 2011. Green tea polyphenol EGCG suppresses lung cancer cell growth through upregulating miR-210 expression caused by stabilizing HIF-1 α . **Carcinogenesis**, p. 1-9.

Watson, D. G., 2005. **Analisis Farmasi: Buku Ajar untuk Mahasiswa Farmasi dan Praktisi Kimia Farmasi**. Diterjemahkan oleh Winny R.S. dan Amalia H.H. Jakarta: Penerbit Buku Kedokteran ECG. Hal.313-327.

Yuwono, M., I. G. 2005. Validation of Chromatographic Methods of Analysis. **Profile of Drug Substances, Excipients, and Related Methodology**, Vol. 32 p. 243-259.

