

DAFTAR PUSTAKA

- Abasi, M. M., Rashidi, M. R., Javadi, A., Amirkhiz, M. B., Mirmahdavi, S., Zabihi, M. 2009. Levels of Tetracycline Residues in Cattle Meat, Liver, and Kidney from a Slaughterhouse in Tabriz, Iran. *Turk. J. Vet. Anim. Sci.* 33 (4): 345-349.
- Adnan, M. 1997. *Teknik Kromatografi untuk Analisis Bahan Makanan*. Penerbit Andi, Yogyakarta. 36-48.
- Anastasia, Y. 2011. Teknik Analisis Residu Tetrasiklin Golongan Tetrasiklin dalam Daging Ayam Secara Kromatografi Cair Kinerja Tinggi. *Buletin Teknik Pertanian Vol. 16, No. 2, 2011: 68-73*.
- Arora, S. dan Bhanot, D. 2014. *Introduction to High Performance Liquid Chromatography*. Auriga Research Ltd, New Delhi.
- Association of Official Analytical Chemists (AOAC). 2002. AOAC International Methods Committee Guidelines for Validation of Qualitative and Quantitative Food Microbiological Official Methods of Analysis. *J AOAC Int.* 85 : 1-5.
- Badan Standardisasi Nasional. 2000. *Batas Maksimum Cemaran Mikroba dan Batas Maksimum Residu dalam Bahan Pangan Asal Hewan*. Badan Standardisasi Nasional, Jakarta.
- Botsoglou, N. A. dan Fletouris, D. J. 1996. Analysis of Residual Antibacterials in Food of Animal Origin. Dalam: Nollet, L. M. L. (ed). *Handbook of Food Analysis Volume 2*. Marcel Dekker, Inc, New York. 1224-1245.
- Chambers, H. F. 2006. *Goodman & Gillman's The Pharmacological Basis of Therapeutics Eleventh Edition*. McGraw-Hill Medical Publishing Division, New York. 764-786.
- Ephstein, N. A. 2004. Validation of HPLC Techniques for Pharmaceutical Analysis. *Pharmaceutical Chemistry Journal Vol. 38, No. 4 pp: 40-56*.
- Harmita. 2004. Petunjuk Pelaksanaan Validasi Metode dan Cara Perhitungannya. *Majalah Ilmu Kefarmasian Vol. I, No. 3 pp: 117-135*.
- Kazusaki, M., Ueda, S., Takeuchi, N., Ohgami, Y. 2012. Validation of Analytical Procedures by High-Performance Liquid Chromatography for Pharmaceutical Analysis. *Chromatography Vol. 33, No. 2 pp: 65-73*.

- Muriuki, F. K., Ogara, W. O., Njeruh, F. M., Mitena, E. S. 2001. Tetracycline Residue Levels in Cattle Meat From Nairobi Slaughterhouse in Kenya. *J. Vet. Sci.* 2 (2): 97-101.
- Olatoye, I. O., Basiru, A. 2013. Antibiotic Usage and Oxytetracycline Residue in African Catfish (*Clarias gariepenus* in Ibadan, Nigeria). *World Journal of Fish and Marine Sciences* 5 (3): 302-309.
- Rohman, A. 2014. *Validasi dan Penjaminan Mutu Metode Analisis Kimia*. Gadjah Mada University Press, Yogyakarta. 89-105.
- Scott, R. P. W. 2003. *Principles and Practice of Chromatography*. Library for Science, London. 50-56.
- Shrivastava, A. dan Gupta, V. B. 2011. Methods for the Determination of Limit of Detection and Limit of Quantification of the Analytical Methods. *Chronicles of Young Scientists Vol. 2, Issue 1 pp. 21-25*.
- Sudjadi., Rohman, A. 2008. *Analisis Kuantitatif Obat*. Gadjah Mada University Press, Yogyakarta. 45-48.
- Thompson, M., Ellison, S. R., Wood, R. 2002. Harmonized Guidelines for Single Laboratory Validation of Methods of Analysis. *Pure Appl. Chem., Vol. 74, No. 5, pp. 835-855*.
- Utami, B. S., Razanah, H., Pravitasari, P. D., Permata, F. I., Rafrensca, A. R. 2016. Deteksi Cepat Residu Tetrasiklin melalui STARTEC (*Smart Tetracycline Residual Kit Detection*). *Jurnal Aplikasi Teknologi Pangan Vol. 5, No. 4, pp. 151-153*.
- Wellings, D. A. 2006. *A Practical Handbook of Preparative HPLC*. Elsevier, Amsterdam. 69-74.
- Yuningsih. 2006. Keberadaan Residu Antibiotika dalam Produk Peternakan (Susu dan Daging). *Lokakarya Nasional Keamanan Pangan Produk Peternakan*.
- Zahid, M. 2016. Kajian Ilmiah mengenai Metode Kromatografi Cair dan Voltammetrik untuk Analisis Residu Antibiotik Golongan Tetrasiklin di dalam Produk Makanan Asal Hewan. *Balai Besar Pengujian Mutu dan Sertifikasi Obat Hewan, Gunungsindur, Bogor*.