

DAFTAR PUSTAKA

- Ahuja, S., and M. W. Dong. 2005. Handbook of Pharmaceutical Analysis by HPLC. Volume 7. Elsevier Academic. New York. pp. 35.
- Al-Rimawi, K and M. Khroaf. 2011. Analysis of Chloramphenicol and Its Related Compound 2-Amino-1-(4-nitrophenyl) propane-1,3-diol by Reversed-Phase High-Performance Liquid Chromatography with UV Detection. *Journal of Chromatography Research International*, 1(2011): 1-2.
- Anshori, M. dan S. Iswati. 2009. Buku Ajar Metodelogi Penelitian Kuantitatif. Pusat Penerbitan dan Percetakan Unair (AUP). Surabaya. hal. 12-13.
- Anggrahinia, D., P.D. Karningsih., and M. Sulistiyono. 2015. Managing quality risk in a frozen shrimp supply chain: a case study. *Procedia Manufacturing*, 4 (2015): 252.
- Ashari, U., Sahari dan S. Hartoyo. 2016. Daya Saing Udang Segar dan Udang Beku Indonesia di Negara Tujuan Ekspor Utama. *Jurnal Manajemen & Agribisnis*, 13 (1): 1-3.
- Apsari, D.P., N.P.L. Laksmani, I.N.K Widjaja,. 2012. Studi Pendahuluan Derivatisasi Beberapa Senyawa dengan Gugus Amin Menggunakan Dansil Klorida pada KLT-Spektrofotodensitometer. Universitas Udayana. Bali. 11 hal.
- Azwar, S. 1998. Metode Penelitian. Pustaka Pelajar. Yogyakarta. hal. 21.
- Badan Standarisasi Nasional. 2009. Cara Uji Kimia-Bagian 9: Penentuan Residu Kloramfenikol dengan Kromatografi Cair Kinerja Tinggi (KCKT) pada Produk Perikanan. SNI 2354.9:2009. hal. 5.
- Badan Standarisasi Nasional. 2014. Udang Beku. SNI 2705:2014. BSN Gd Mandala. Jakarta. hal. 3.
- Bungin, B. 2001. Metodelogi Penelitian Kualitatif. PT Rajagrafindo Persada. Jakarta. hal. 89-95.
- Brown, K. and Treves. 2005. Applied Fish Pharmacology. Kluwer Academic Publishers. London. pp. 148-151.
- Chuanlai, X., P. Cifang., H. Kai., J. Zhengyu and W. Wukang. 2005. Quantitative Analysis of Chloramphenicol Residues in Shrimp Muscle Tissues by Chemiluminescent Enzyme Immunoassay. *Czech J. Food Sci.* 23(6): 251–256.

- Ferguson, J., A. Baxter., P. Young., G. Kennedy., C. Elliott., S. Weigel., R. Gaterman., H. Ashwin., S. Stead and M. Sharman. 2005. Detection of Chloramphenicol and Chloramphenicol Glucuronide Residues in Poultry Muscle, Honey, Prawn and Milk Using A Surface Plasmon Resonance Biosensor and Qflex® Kit Chloramphenicol. *Anal Chim Acta*, 529:109-113.
- Fodey. T., G. Murilla., A. Cannavan., and C. Elliott. 2007. Characterisation of Antibodies to Chloramphenicol, Produced in Different Species by Enzyme-Linked Immunosorbent Assay and Biosensor Technologies. *Journal of Analytica Chimica Acta*, 592(1): 51-57.
- Gammahendra, F., D. Hamid dan M. Faisal Riza. 2009. Pengaruh Struktur Organisasi terhadap Efektivitas Organisasi (Studi Pada Persepsi Pegawai Tetap Kantor Perwakilan Bank Indonesia Kediri). *Jurnal Administrasi Bisnis (JAB)*, 7 (2) : 2-3.
- Gulo, W. 2000. Metodologi Penelitian. Grasindo. Jakarta. hal. 17.
- Hancu, G., B. Simon., H. Kelemen., A. Rusu., E. Mircia and A.Gyéresi. 2013. Thin Layer Chromatographic Analysis of Beta-Lactam Antibiotics. *Advanced Pharmaceutical Bulletin*, 3(2): 368.
- Karlida, I., dan F. A Saputri. 2012. Review: Derivatisasi Senyawa pada KCKT (Kromatografi Cair Kinerja Tinggi) dengan Detektor Fluoresens. *Farmaka*, 4(3): 1-17.
- Kementrian Kelautan dan Perikanan. 2015. Peraturan Menteri Kelautan dan Perikanan Republik Indonesia Nomor 39/Permen-Kp/2015 Tentang Pengendalian Residu Obat Ikan, Bahan Kimia, Dan Kontaminan Pada Kegiatan Pembudidayaan Ikan Konsumsi. Jakarta. hal. 18.
- Kikuchi, H., T. Sakai., R. Teshima., S. Nemoto and H.Akiyama. 2017. Total Determination of Chloramphenicol Residues in Foods by Liquid Chromatography-Tandem Mass Spectrometry. *Journal of Food Chemistry*, 230 (2017): 589–590.
- Nazir, M. 2011. Metode Penelitian. Ghalia Indonesia. Bogor. hal.175-176.
- Peterson, J. 2010. Seafood Handbook. John Wiley & Sons, Inc. Canada. pp. 25-26.

Pharmatips. 2011. UPLC - Operation & Calibration. <http://www.pharmatips.in/Pharmaceutical-Equipment/UPLC-Operation-Calibration.aspx>. 12/12/2017. 1 hal.

Pusat Data Statistik dan Informasi Kementerian Kelautan dan Perikanan, 2015. Kelautan dan Perikanan dalam Angka Tahun 2015 – KKP. Pusat Data Statistik dan Informasi. Jakarta. hal. 122.

Priyadarshini, R. S., P.K. Karuppasamy., N. Ramamoorthy., and P. Santhanam.2015. Comparative Biochemical Composition of Penaeidean shrimps from Chennai Coast, Tamil Nadu, India. Journal of Marine Biosciences, 1 (2): 68-74.

Raffi, S. M. and T.V. Suresh. 2011. Screening of Chloramphenicol in Wild and Cultured Shrimp *Penaeus Monodon* by Competitive Enzyme Linked Immunosorbent Assay. International Conference on Chemical, Biological and Environment Sciences (ICCEBS'2011) Bangkok Dec, 2011: 313-317.

Ramos,M., P. Mun˜oz., A. Aranda., I. Rodriguez., R. Diaz and J. Blanca.2003. Determination of chloramphenicol residues in shrimps by liquid chromatography–mass spectrometry. Journal of Chromatography, 791 (2003): 31–33.

Rodgers C.J. and Furones M.D. 2009. Antimicrobial agents in aquaculture: Practice, needs and issues. Options MÈditerranÈennes, 86(2009): 41-43.

Serrano, P. H. 2005. Responsible Use of Antibiotics in Aquaiculture.FAO Fisheries Technical Paper. Central Univerity of Venezuela. Rome. pp. 3.

Shen, H. Y. and H. L. Jiang. 2005. Screening, Determination and Confirmation of Chloramphenicol in Seafood, Meat and Honey Using ELISA, HPLC–UVD, GC–ECD, GC–MS–EI–SIM and GCMS–NCI–SIM methods. Analytica Chimical Acta, 535 (2005) :33–35.

Sugita, P., A. Sjachriza dan S.I. Lestari. 2011. Sintesis dan Optimalisasi Gel Kitosan-Gom Guar Berbahan Dasar Limbah Kulit Udang. Jurnal Natur Indonesia, 9 (1): 32 – 36.

Tayeb, M. A., B. S. Ismail, J. Khairiatul-Mardiana and G. C. Ta. 2016. Troubleshooting and Maintenance of High-Perfomance Liquid Chromatography during Herbicide Analysis: An Overview. Sains Malaysiana, 45(2): 237-245.

- Yanwu., R, John and Engen. 2006. Ultra Performance Liquid Chromatography (UPLC) Further Improves Hydrogen/Deuterium Exchange Mass Spectrometry. *Journal of the American Society for Mass Spectrometry* 17(2):163-167.
- Zulfikar, R. 2016. Cara Penanganan yang Baik Pengolahan Produk Hasil Perikanan Berupa Udang. *Jurnal Aplikasi Teknologi Pangan*, 5 (2) : 22.