

DAFTAR PUSTAKA

- Astuti, N.P.W., Suaniti, N.M., Mustika, I.G., 2018. *Validasi Metode dalam Penentuan Kadar Etanol pada Arak dengan Menggunakan Kromatografi Gas Detektor Ionisasi Nyala*. Jurnal Kimia p-ISSN 1907-9850. Hal 128-123.
- Australian Pesticides and Veterinary Medicines Authority (APVMA). 2004. *Guidelines for The Validation of Analytical Methods for Active Constituent, Agricultural and Veterinary Chemical Product*. Australian.
- Awaluddin, Luthfiana. 2017. <https://news.detik.com/berita-jawa-barat/d-3670589/10-warga-karawang-tewas-tenggak-miras-oplosan> [12 Desember 2019]
- Badan Pengawas Obat dan Makanan RI. 2014. *Peraturan Kepala Badan Pengawas Obat dan Makanan RI Nomor 7 Tahun 2014 Tentang Pedoman Uji Toksisitas Nonklinis Secara In Vivo*. Jakarta: Badan Pengawas Obat dan Makanan RI.
- Bintang, M. 2010. *Biokimia Teknik Penelitian*. Jakarta : Erlangga.
- Campo, S. T. M., H. E. G. Hernandez, H. Gutierrez, H. Escalona, M. Estarron, R. C. Ramirez. 2011. *Volatile Composition of Tequila. Evaluation of Three Extraction Methods*. Journal of Food. Vol. 9, No. 2, August 2011, 152-159.
- Chambers A.G., J. P. Andrew, Y. Juncong, G. C. Alexander, & H. B. Christoph. 2013. *Multiplexed Quantitation of Endogenous Proteins in Dried Blood Spots by Multiple Reaction Monitoring-Mass Spectrometry*. The American Society for Biochemistry and Molecular Biology, 12(3): 781–791.
- Darmono. 2009. *Toksikologi Narkoba dan Alkohol*. UIP. Jakarta.
- Dorokhov, Y. L., V. Anastasia, E. V. Shindyapina, Sheshukova, & V. K. Tatiana. 2015. *Metabolic Methanol: Molecular Pathways and Physiological Roles*. Physiol Rev, 95: 603-644.
- Gandjar, I. G. dan Rohman, A. 2010. *Kimia Farmasi Analisis*. Yogyakarta: Pustaka Pelajar.
- Gunawan, S., Rianto, S., Nafrialdi, & Elysabeth, E. 2012. *Farmakologi dan Terapi (5th ed.)*. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia.

- Gunasekara, D. F. 2012. *Alcohol The Body and Health Effects*. New Zealand: Alcohol Advisor Council of New Zealand.
- Hartik, Andi. 2019. <https://regional.kompas.com/read/2019/09/17/19593761/3-warga-di-malang-tewas-diduga-akibat-miras-oplosan> [12 Desember 2019]
- Hawari, Dadang. 2005. *Penyalahgunaan dan Ketergantungan NAZA (Narkotika, Alkohol dan Zat Adiktif)*. Jakarta: Balai Penerbit FKUI. Halaman 52.
- Hermasyah dan Novia. 2014. *Penentuan Kadar Etanol Hasil Fermentasi Secara Enzimatis*. Jurnal Molekul, 1(2): 121-127.
- Huda, N., G. Jamaludin, R. Ali. 2015. *Urgensi Pergaturan Peredaran Minuman Beralkohol di Daerah Istimewa Yogyakarta*. Jurnal Hukum IUS QUIA IUSTUM No.1 Vol. 22 Januari 2015:76-96.
- International Conference on Harmonisation (ICH). 2005. *Validation of Analytical Procedures: Text and Methodology*. ICH Harmonised Tripartite Guidelines, p. 1-13.
- Jayanti, I G. A. N., N. K. Wiradnyani, I G. Ariyasa. 2017. *Hubungan Pola Konsumsi Minuman Beralkohol terhadap Kejadian Hipertensi pada Tenaga Kerja Pariwisata di Kelurahan Legian*. Jurnal Gizi Indonesia (The Indonesian Journal of Nutrition), 6(1), 2017.
- Khopkar. 2007. *Konsep Dasar Kimia Analitik*. Jakarta: UI Press.
- Kraut, J.A. and I. Kurtz. 2008. *Toxic Alcohol Ingestions: Clinical Features, Diagnosis, and Management*. Journal of the American Society of Nephrology, 3(1): 208-250.
- Kusuma, H. S., A. F. P. Putra, and M. Mahfud. 2016. *Comparison of Two Isolation Methods for Essential Oils from Orange Peel (Citrus auranticum L) as a Growth Promoter for Fish: Microwave Steam Distillation and Conventional Steam Distillation*. Journal of Aquaculture Research & Development, 7(2): 1-5.
- Lestari, I. 2015. *Pengaruh penambahan susu, madu, minuman bersoda dan minuman energi terhadap kadar alkohol pada minuman keras*. Jurnal Kesehatan Prima, 9(1): 1383-1390.
- Logan, Barry Kerr. 2014. *Alcohol Content of Beer and Malt Beverages Alcohol Content of Beer and Malt Beverages: Forensic Considerations*.
- Lomban, Kevin A. 2014. *Permasalahan dan Segi Hukum Tentang Alkoholisme di Indonesia*. Lex Crimen Vol. III/No.1/Jan-Mar/2014.

- Marks, D. B., A. D. Marks dan C. M. Smith. 2000. *Biokimia Kedokteran Dasar Sebuah Pendekatan Klinis*. Jakarta: Kromatografi Gas.
- Mc Nair, H. M. and Miller, J. M. 2009. *Basic Gas Chromatography Second Edition*. United Sated of America: A Wiley Interscience Publication.
- Meyer M., Aleksa K., Walasek P., Karaskov T., and Koren G. 2010. *Solid-Phase Microextraction for Detection of Codeine, Morphine, and 6-Monoacetylmorphine in Human Hair by Gas Chromatography-Mass Spectrometry*. Forensic Science International 196 Hal: 64-69.
- Muiz, Ahmad Amru. 2018. <https://suryamalang.tribunnews.com/2018/08/19/tiga-warga-gresik-tewas-akibat-pesta-miras-oplosan-puluhan-warga-lainnya-bergelimpangan>. [12 Desember 2019]
- Mukhriani. 2014. *Ekstraksi, Pemisahan Senyawa, dan Identifikasi Senyawa Aktif*. Jurnal Kesehatan, 7(2): 361-367.
- Mulja, M. dan Suharman. 1995. *Analisis Instrumental*. Surabaya: Airlangga University Press.
- Peraturan Presiden Republik Indonesia. Nomor 74 Tahun 2013 Tentang Pengendalian dan Pengawasan Minuman Beralkohol.
- Pontes, H., P. G. D. Pinho, S. Casal, H. Carmo, A. Santos, T. Magalhaes, F. Remiao, F. Carvalho, & M. L. Bastos. 2009. *GC Determination of Acetone, Acetaldehyde, Ethanol, and Methanol in Biological Matrices and Cell Culture*. Journal of Chromatographic Science, 4(7): 272-278.
- Pribadi, Eko T. 2017. *Penyalahgunaan Alkohol di Indonesia: Analisis Determinan, SWOT, dan CARAT*. Journal of Health Science and Prevention, Vol.1 (1), April 2017. ISSN 2549-919X.
- Priyatin, Slamet. 2017. <https://regional.kompas.com/read/2017/08/08/15283391/empat-orang-di-kendal-tewas-setelah-pesta-miras-oplosan>. [12 Desember 2019]
- Puri, T.M., Fadillah, S., Nipolin, S.M., Deniz, M., Fierlindo, A.P., Rudy, C., Velysia, N., Tri, H.I., Ferriansyah, G., Ellyana, P., Irwan, H.S., Wahyudi, A. 2010. *Telaah Kimia : Metanol-Etanol*. Departemen Ilmu Kedokteran Forensik Dan Medikolegal. RSUP dr. Mohammad Hoesin Palembang. Fakultas Kedokteran Universitas Sriwijaya.
- Rood, O., 2007. *The Troubleshooting and Maintenance Guide for Gas Chromatographers 4th ed*. Weinheim: Wiley-VCH Verlag GmBH & Co.KgaA.

- Rori, Peggy Lusita Patria. 2015. *Pengaruh Penggunaan Minuman Keras pada Kehidupan Remaja di Desa Kali Kecamatan Pineleng Kabupaten Minahasa*. Jurnal Holistik, Tahun VIII No.16/Juli-Desember 2015.
- Sarwono. S.W. 2011. *Psikologi Remaja*. Jakarta: PT Raja Grafindo Persada.
- Scott, Raymond. 2004. *Gas Chromatography-Mass Spectrometry System*. In: *Cazes, Jack (ed). Encyclopedia of Chromatography*. New York: marcel Dekker, Inc.
- Shindyapina, A.V., I.V. Petrunia, T.V. Komarova, E.V. Sheshukova. 2014. *Dietary Methanol Regulates Human Gene Activity*. Journal Plos One, 9(7): 1-6.
- Simpson, N. J. K. 2000. *Solid-Phase Extraction: Principles, Techniques, and Applications*. New York: CRC Press.
- Tarwoto, Aryani R, Nuraeni A, Miradwiyana B, Tauchid NS, Aminah S, Sumiati, Dinarti, Nuraeni H, Saprudin EA, Chairani R. 2010. *Kesehatan Remaja Problem dan Solusinya*. Jakarta: Penerbit Salemba Medika.
- Tritama T.P., 2015. *Konsumsi Alkohol dan Pengaruhnya Terhadap Kesehatan*. Majoority vol. 04 No. 08.
- Tulashie, S. K., A. P. Appiah, G. D. Torku, A. Y. Darko, A.Wiredu. 2017. *Determination of Methanol and Ethanol Concentration in Local and Foreign Alcoholic Drinks and Food Products (Banku, Ga Kenkey, Fante Kenkey and Hausa Koko) in Ghana*. International Journal of Food Contamination (2017) 4:14. 2-5.
- United States Pharmacopeia (USP) Convention. 2017. *United States Pharmacopeia (USP) National Formulary 40 NF-35*.
- United Nation Office on Drugs and Crime (UNODC). 2009. *Guidance for The Validation of Analytical Methodology and Calibration of Equipment used for Testing of Illicit Drugs in Seized Materials and Biological Specimens*. United Nation: New York.
- Wang, M. L., Y. M. Choong, N. W. Su, M. H. Lee. 2003. *A Rapid Method for Determination of Ethanol in Alcoholic Beverages Using Capillary Gas Chromatography*. Journal of Food and Drug Analysis, Vol. 11, No. 2, 2003, Pages 133-140.
- Wardah, Fatma Rizkia dan Surjaningrum, Endang R. 2013. *Pengaruh Ekspektansi pada Minuman Beralkohol terhadap Konsumsi Minuman Beralkohol*. Jurnal Psikologi Klinis dan Kesehatan Mental Vol.02 No.02, Agustus 2013.

- Watson, D. G. 2009. *Analisis Farmasi. Edisi Ketiga*. Diterjemahkan oleh Syarif, W. R. Jakarta: Penerbit EGC.
- Wibowo, Bayu. 2018. <https://www.liputan6.com/news/read/3568802/tenggak-miras-oplosan-6-pemuda-di-cengkareng-tewas>. [12 Desember 2019]
- Wildansyah, Samsudhuha. 2019. https://news.detik.com/berita/d-4768198/2-warga-bekasi-tewas-usai-tenggak-miras-oplosan?_ga=2.95993112.543482320.1579161028-1168855315.1579161028. [12 Desember 2019]
- World Health Organization (WHO), 2018. *Global Status Report on Alcohol and Health*.
- Woteki, C. and Thomas, P. 2010. *Principles of Alcoholism Psychoterapy in S. Zimberg, et al. (eds), Practical Approaches to Alcoholism Psychoterapy*. New York: Plenum Press.
- Yuwono, M. dan Indrayanto, G. 2005. *Validation of Chromatographic Method of Analysis. Profiles of Drug Substances, Excipients, and Related Methodology*. Vol. 32, pp. 243-259.
- Zakhari, S. 2006. *Overview: How is Alcohol Metabolized by The Body?*. National Institute on Alcohol Abuse and Alcoholism (NIAAA) 5635: Fish. MSC 9304 Bethesda.