

DAFTAR PUSTAKA

- Alan , F. (2015). An Overview of the Liver. *HCSP FACT SHEET*.
- Aroor, AR. 2011. 81 Tidsskrift for den Norske laegeforening *Medical Biochemistry*.
- Arthur , I. C. (2012). ALCOHOL METABOLISM. *NIH Public Access*, 667–685.
- Carithers, R. L., and McClain, C. J. (2016). Alcoholic Liver Disease. In M. Feldman, L. S. Friedman, & L. J. Brandt, *Sleisenger and Fordtran's Gastrointestinal and Liver Disease, Tenth Edition* (pp. 1409-1427). Philadelphia: Elsevier Inc.
- Cederbaum, A. 2012. Alcohol Metabolism. *Clinical Liver Disease*. 16(4), pp. 667-685.
- Chinnaswamy, P., and V. Vijayalakshmi. 2005. “Subtypes of ADH2 Gene in Alcoholics.” *Indian Journal of Clinical Biochemistry* 20(2): 104–9.
- dewi, N. (2008). *Perioperatif Pada Pasien Dalam Pengaruh Alkohol*. Bali: Fakultas kedokteran Udayana.
- Emma Borra's, Christiane Coutelle, Albert Rosell, Fina Ferna'ndez-Muixi, Montserrat Broch, Bernat Crosas, Lars Hjelmqvist, Alfons Lorenzo, Cristina Gutie'rrez, Mauro Santos, Malgorzata Szczepanek, Markus Heilig, Pierrette Quattrocchi, Jaume Farre's, Francesc Vidal, Cristo'bal Richart, Tomaz Mach, Jo'zef Bogdal, Hans Jörnval, Helmut K. Seitz, Patrice Couzigou, and Xavier Pare's. 2000. “Genetic Polymorphism of Alcohol Dehydrogenase in Europeans : The ADH2 * 2 Allele Decreases the Risk for Alcoholism and Is Associated With ADH3 * 1.” (34): 984–89.
- Francesc Vidal, Alfons Lorenzo, Teresa Auguet, Montserrat Olona, Montserrat Broch, Cristina Gutie'rrez, Carmen Aguilar, Pere Estupin'a', Mauro Santos, Cristo'bal Richart, 2004. “And ALDH 2 in Spanish Men : Lack of Association with Alcoholism and Alcoholic Liver Disease.” 41: 744–50.
- General, Tri-service, and National Defense. 1982. “Polymorphism of Alcohol and Aldehyde Dehydrogenase Genes and Alcoholic Cirrhosis in Chinese Patients.” : 360–66.
- He, Lei. Deng, Tao. Luo, He-Sheng. 2015. Genetic polymorphism in alcohol dehydrogenase 2 (ADH2) gene and alcoholic liver cirrhosis risk. PubMed Central (PMC).

- Irianto, K. (2013). *Pencegahan dan Penanggulangan Keracunan*. Bandung: Yrama Widya.
- Jianhua , D., Suping , L., Jianzhong , W., Changming , G., Jiannong , Z., Haixia , C.,and Jun , C. (2008). Alcohol Dehydrogenase-2 and Aldehyde Dehydrogenase-2 Genotypes, Alcohol Drinking and the Risk of Primary Hepatocellular Carcinoma in a Chinese Population. *Asian Pacific Journal of Cancer Prevention*.
- KBBI. (2008). *Kamus Besar Bahasa Indonesia (KBBI)*. Jakarta.
- Kujovich, J. (2005). Hemostatic defects in end stage liver disease. *Journal Critical Care Clinic*, (21): 563-587.
- Lee and Charles E. (1998). *Farmakologi Dasar dan Klinik Edisi VI*. Jakarta: EGC.
- Li, Xin, and Jing Li. 2012. 850 *Statistical Human Genetics*. <http://www.springerlink.com/index/10.1007/978-1-61779-555-8>.
- Marks, Dawn, B., Allan , D. M., and Collen , M. S. (2000). *Biokimia Kedokteran Dasar Sebuah Pendekatan Klinis Alih bahasa Brahm U.Pendit*. Jakarta: EGC.
- Masters. (2002). *Farmakologi Dasar dan Klinik edisi 9*. Jakarta: Salemba Medika.
- Maula, Lia Khikmatul, and Ari Yuniastuti. 2017. “Analisis Faktor Yang Mempengaruhi Penyalahgunaan Dan Adiksi Alkohol Pada Remaja Di Kabupaten Pati Abstrak.” 2(2): 168–74.
- Mayo, Oliver. 2008. “A Century of Hardy-Weinberg Equilibrium.” *Twin Research and Human Genetics* 11(3): 249–56.
- McGuire, L. Cruickshank, AM. Munro, PT. 2006. Alcoholic Ketoacidosis. *Emergency Medicine Journal*, 23(6), pp. 417-420.
- Murray, R. K., Granner, D. K., & Rodwell, V. W. *Biokimia Harper* (27 ed.). Jakarta: Buku Kedokteran EGC; 2009
- MN, C., and Rana, s. (2012). *Medical Biochemistry*. Panama: Jaypee Brothers Medical Publishers.
- Nikniaz Leila ,Nikniaze Zeinab, Sadegh Jafar Tabrizib, Sadeghi-Bazarganic Homayoun, Farahbakhsh Mostafa. 2018. “Is Within-Normal Range Liver Enzymes Associated with Metabolic Syndrome in Adults?” *Clinics and Research in Hepatology and Gastroenterology* 42(1): 92–98.

- Purbayanti, Dwi, and Nur Aryanti Rembulan Saputra. 2017. "Efek Mengkonsumsi Minuman Berakohol Terhadap Kadar Trigliserida." 3(1).
- Putra, A. (2012). Pengaruh Alkohol Terhadap Kesehatan. *jurnal FMIPA UNDIKSHA*.
- Ralp, J. F., and Joan, S. F. (1982). *Kimia Organik*. Jakarta: Erlangga.
- Sakurai, Toshihiro, Hayasaka Takahiro, Sekiguchi Hirotaka, Satoh Hiroshi, Chen Zhen, Chiba Hitoshi, Hui Shu-Ping. 2019. "Dietary Salmon Milt Extracts Attenuate Hepatosteatosis and Liver Dysfunction in Diet-Induced Fatty Liver Model." *Journal of the Science of Food and Agriculture* 99(4): 1675–81.
- (2007). *Riskesda*. Jakarta: Badan Penelitian dan Pengembangan Kesehatan.
- Thomasson, Holly Read, Edenberg Howard J, W. Crabb David, Mai Xiao-Ling, Jerome Ronald E., Li Ting-Kai, Shiou-Ping Wang, T Yu-Tsai Lin, Ru-Band Lut and Shin-Jiun Yint. 1991. "Alcohol and Aldehyde Dehydrogenase Genotypes and Alcoholism in Chinese Men." (Wolff 1972): 677–81.
- Triyono. (2014). Gambaran Persepsi Peminum Alkohol Tentang Dampak Kesehatan Pada Peminum Alkohol di Dukuh Mendungan. *Jurnal Kesehatan*, 3.
- Victor, W. R., David, A. B., Kathleen, M. B., Peter, J. K., and P., W. (2015). *Harper's Illustrated Biochemistry*. Chicago: McGraw-Hill Education.
- Walsh, Kevin. Alexander, Graeme. 1999. Alcoholic Liver Disease. *Postgraduate Medical Journal*, 76, pp.280-286.
- Wang, Jian and Shete, Sanjay. (2012). *Testing Departure from Hardy–Weinberg Proportions*. *Methods in molecular biology* (Clifton, N.J.). 850. 77-102. 10.1007/978-1-61779-555-8_6.
- WHO. (2014). *Substance abuse*.
- WHO. (2018). *Global status report on alcohol and health*. Geneva: World Health Organization.
- William, B., and Thomas, P. (2005). *Introduction to Organic Chemistry*. United States: John Wiley and Sons, Inc.