

DAFTAR PUSTAKA

- Badan Penelitian dan Pengembangan Kesehatan. (2008). Riset Kesehatan Dasar (RISKESDAS) 2007. *Laporan Nasional 2007*, 1–384. <http://doi.org/10.1186/14752875200812121>
Desember 2013
- Bardale, R. (2011). *Principles of Forensic Medicine and Toxicology*. New Delhi: Jaypee Brothers Medical Publishers (P) LTD.
- Borras, E., Coutelle, C., Rosell, A., Muixi, F. F., Broch, M., & Al, E. (2000). Genetic Polymorphism of Alcohol Dehydrogenase in Europeans: The ADH2 * 2 Allele Decreases the Risk for Alcoholism and Is Associated With ADH3 * 1, (34), 984–989. <http://doi.org/10.1053/he.2000.5978>
- Budyanto A., Wibisana W., Siswandi S., Winardi T., Idries A.M., Sidhi *et al.*, 1997. Ilmu Kedokteran Forensik, Edisi Kedua. *Bagian Kedokteran Forensik Fakultas Kedokteran Universitas Indonesia*, Jakarta.
- Connor, J. P., Haber, P. S., & Hall, W. D. (2016). Alcohol use disorders. *The Lancet*, 387(10022), 988–998. [http://doi.org/10.1016/S0140-6736\(15\)00122-2](http://doi.org/10.1016/S0140-6736(15)00122-2)
- Czech E. and Hartleb M., 2003. Genetic polymorphism of alcohol dehydrogenase- pathophysiologic implications. *Adv. in Clin. and Exp. Med.* 12: 801–809 (in Polish).
- De, C., Adh, D. L., Méndez, C., & Rey, M. (2015). Colombia Médica relationship to the alcoholism in a Colombian population, 46, 2–8.
- Ehlers C. L., 2007. *Varations in ADH and ALDH in Southwest California Indians*, A. 14-17.
- Eng, Mimy Y., Luczak, Susan E., Wall, Tamara L., 2007. ALDH2, ADH1B, and ADH1C genotypes in Asians: a literature review. *Alcohol Research & Health*. U.S. Government Printing Office. 30 (1): 22-7.
- Eriksson *et al* (2001). Functional Relevance of Human ADH Polymorphism, 25(5). Erlangga.
- Fachtiyah, Arumningtyas, E. L., Widayarti, S., & Rahayu, S. (2011). *Biologi Molekuler, Prinsip dasar Analisis*. Jakarta:

- Goedde H. W., Singh S., Agarwal D., Fritze G., Stapel K., Paik Y.K., 1989. Genotyping of mitochondrial aldehyde dehydrogenase in blood samples using allele-specific oligonucleotides: comparison with phenotyping in hair roots. *Hum Genet* 81. 305-7.
- Goedde H. W., Agarwal D. P., Fritze G., 1992. Distribution of ADH2 and ALDH2 genotypes in different populations. *Hum. Gen.* 88:344–346.
- Goodwin, W., Linacre, A., & Hadi, S. (2011). *An Introduction to Forensic Genetics. Journal of Chemical Information and Modeling* (2007th ed., Vol. 53). West Sussex: John Wiley & Sons, Ltd.
<http://doi.org/10.1017/CBO9781107415324.004>
- Hernowo, K. 2002. Keracunan alkohol dan bahan korosif, Pusat Penanggulangan dan Informasi Keracunan FK Unair/RSUD dr. Sutomo Surabaya, Training and Workshop on Analytical Toxicology, Bandung.
- Higuchi, S., Matsushita, S., Murayama, M., Takagi, S., & Hayashida, M. (1995). Alcohol and aldehyde dehydrogenase polymorphisms and the risk for alcoholism. *American Journal of Psychiatry*, 152(8), 1219–1221.
- Idries, A. M., & Tjiptomarnoto, A. L. (Eds.). (2011). *Penerapan Ilmu Kedokteran Forensik dalam Proses Penyidikan* (Cetakan 2). Jakarta: CV. Sagung Seto.
- Klaassen, C. D. (2008). *Casarett & Doull's Toxicology: The Basic Science of Poisons*. (C. D. Klaassen, Ed.) (Seventh Ed). Kansas City: McGraw-Hill.
<http://doi.org/10.1036/0071470514>
- Mongconthwomchai P., Nanakorn S., Nishiyori A., 2002. Aldehyde Dehydrogenase-2 Genotype Detection in Fingernails among Non-alcoholic Northeastern Thai Population and Derived Gene Frequency. *Sci. Asia* 28: 99-103
- Moore, S., Jaime, M., Cary, L.G., Ehler, C.I. 2007. Variations In Alcohol-Metabolizing Enzymes In People of East Indian and African Descent From Trinidad and Tobago. *Alcohol Reserch&Health*. Vol 30.No.I
- Murray, 2000. *Biokimia Harper*. Edisi 25, 264.
<http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5548a2.htm>.

- Nayak J. K., Sarkar B. N., Das P. K., and V. R. Rao., 2008. Genetics of Alcohol Use in Humans: An Overview. © Kamla-Raj *Int J Hum Genet.* 8(1-2): 181-197
- Prahlow, J. (2011). *Forensic Pathology for Police, Death Investigators, Attorneys, and Forensic Scientist.* New York: Humana Press.
- Quertemont E., 2004. Genetic pPolymorphism in ethanol metabolism: acetaldehyde contribution to alcohol abuse and alcoholism. *Mol. Psych.* 9: 570-581.
- Salman E., 2007. Alcohol Dehydrogenase and Aldehyd Dehydrogenase Gene Polymorphisms in Turkish Alcoholic People and Control Group [thesis], *Izmir Inst. of Tech.*
- Saukko, P., Knight, B. 1996. Knight's Forensic Pathology, 3rd ed, Arnold, London
- Stark, M.M., Norfolk, G. 2005. Clinical Forensic Medicine A Physician's Guide 2nd ed. Humana Press. New Jersey. pp 305-316
- Steven B. K., 2007. *Drug abuse Hand book.* Second edition. Berkeley California, CRC Press. Taylor & Francis Group. Boca Raton London New York, 313-428.
- Suhardi. (2011). Preferensi Peminum Alkohol Di Indonesia Menurut Riskesdas 2007. *Kemenkes*, 349, 8–12. Retrieved from <http://download.portalgaruda.org/article.php?article=70988&val=4882>
- Suhartini, Mustofa, Nurhantari, Y., & Rianto, B. U. D. (2016). The Analysis of Polymorphism of Alcohol Dehydrogenase 3 (ADH3) Gene and Influence of Liver Function Status in Indonesia, *62(4)*, 107–113.
- Syukriani, Y. F. (2012). *DNA Forensik.* (G. Ginanjar & A. Erna, Eds.). Jakarta: Sagung Seto.
- Thomasson, H. R., Edenberg, H. J., Crabb, D. W., Mai, X. L., Jerome, R. E., Li, T. K., Yin, S. J. (1991). Alcohol and aldehyde dehydrogenase genotypes and alcoholism in Chinese men. *American Journal of Human Genetics*, *48(4)*, 677–81. Retrieved from [:http://www.ncbi.nlm.nih.gov/pubmed/2014795](http://www.ncbi.nlm.nih.gov/pubmed/2014795)
<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC1682953>

- Takeshita T., 1994. Characterization of the three genotypes of low Km aldehyde dehydrogenase in a Japanese population. *Hum. Genet.* 94: 217-23.
- Takeshita Y. H. H., Fujihara J., Takayama K., 2005. *A fatal case of pure ethanol ingestion.* Department of Legal Medicine, Shimane University School of Medicine. 89-1 Enya, Izumo, Shimane 693-8501, Japan. Volume 149, Issues 2-3. Pages 243–247. DOI: <http://dx.doi.org/10.1016/j.forsciint.2004.08.011>.
- Vasiliou V., Bairoch A., Tipton K.F., Nebert D.W., 1999. Eukaryotic aldehyde dehydrogenase (ALDH) genes: human polymorphisms, and recommended nomenclature based on divergent evolution and chromosomal mapping. *Pharmacog.* 9: 421–434
- Wanandi S.I., 2002. Distribution of genetic metabolism of aldehyde dehydrogenase-2 (ALDH-2) in Indonesian subject. *Med. J. Indonesia* 11(3):135-42.
- Wibowo. (2007). Tingkat Pengetahuan Remaja Terhadap Dampak Konsumsi Kronis Minuman Beralkohol Bagi Kesehatan Di Kecamatan Donomulyo. <http://digilib.itb.ac.id/gdl.php?mod=browse&op=read&id=jiptumm-gdl-s1-2003-didikagung.720.kq=hidup>
- Woteki C.E dan Thomas P.R. 1992. *Eat for Life – The Food and Nutrition’s Board to Reducing Your Risk at Chronic Disease.* Washington D.C : National Academy Press.