

DAFTAR PUSTAKA

- AAF (2018) 'ASEAN AUTOMOTIVE FEDERATION STATISTICS'.
- Abbas, S. H. *et al.* (2019) 'Study effect of cigarette smoking on the liverenzymes', *International Journal of Pharmaceutical Research*, 11(4), pp. 123–127. doi: 10.31838/ijpr/2019.11.04.017.
- ACGIH (2006) *Documentation of the threshold limit values and biological exposure indices*. Cincinnati, Ohio.
- Aksoy, M. (2017) *Benzene carcinogenicity*. Taylor & Francis Group. doi: 10.1201/9781315149974.
- Alfadaly, N. *et al.* (2016) 'Toxicological Study on the Health Effects of Long Term Exposure To Benzene in Benzene Filling Workers, Qassim Region, Ksa', *The Egyptian Journal of Forensic Sciences and Applied Toxicology*, 16(1), pp. 81–94. doi: 10.21608/ejfsat.2016.39954.
- Ann CY, Lee KJ, Park JB, Jang JY, K. M. (2001) 'The Association of Exposure to Organic Solvents with Liver Function', *Korean J Occup Environ Med*, 13(1), pp. 64–74.
- Armstrong, D. (2011) *Oxidative stress and Free Radical Damage in Neurology*, *Springer science + Business Media, LLC*. Edited by N. Gadoth and H. H. Göbel. New York: Springer New York Dordrecht Heidelberg, London. doi: 10.4081/ejh.2012.br9.
- Armstrong, D. and Stratton, R. (2016) *Oxidative Stress and Antioxidant Protection*. Canada: John Wiley & Sons, Inc., Hoboken, New Jersey.
- Asefaw, T. *et al.* (2020) 'Assessment of liver and renal function tests among gasoline exposed gas station workers in Mekelle city, Tigray region, Northern Ethiopia', *PLoS ONE*, 15(10 October), pp. 1–9. doi: 10.1371/journal.pone.0239716.
- ATSDR (2007) 'TOXICOLOGICAL PROFILE FOR BENZENE'. doi: 10.1002/nme.543.
- Azzavira, R., Nurmayanti, D. and Rachmaniyah (2021) 'Pengaruh Kadar Benzene Dalam Darah Dan Karakteristik Pekerja Terhadap Profil Darah Pekerja', 19(01), pp. 67–73.
- Barbieri, A. *et al.* (2008) 'Chemosphere Urinary biomarkers and low-level environmental benzene concentration: Assessing occupational and general exposure', *Chemosphere*, 74(1), pp. 64–69. doi: 10.1016/j.chemosphere.2008.09.011.
- Bestari, E. M., Sudarmaji and Sulistyorini, L. (2019) 'BENGKEL MOTOR AHASS KOTA KEDIRI', *Bestari et al*, 11(4). doi:

10.20473/jkl.v11i4.2019.293-299.

BPS (2018) 'Perkembangan Jumlah Kendaraan Bermotor Menurut Jenis, 1949-2018'.

Breitling, L. P. *et al.* (2011) 'Liver enzymes: Interaction analysis of smoking with alcohol consumption or BMI, comparing AST and ALT to γ -GT', *PLoS ONE*, 6(11), pp. 1–7. doi: 10.1371/journal.pone.0027951.

Burt, A. D., Ferrell, L. D. and Hübscher, stefan G. (2017) *MacSween's Pathology of he Liver*. 7th Editio.

CDC (2018) 'Fact of Benzene'.

Choi, S. *et al.* (2019) 'Potential risk of benzene in petroleum-derived products used from 1974 to 2012 in Korea', *Aerosol and Air Quality Research*, 19(3), pp. 548–558. doi: 10.4209/aaqr.2018.08.0301.

D'Andrea, M. A. and Reddy, G. K. (2016) 'Detrimental Health Effects of Benzene Exposure in Adults after a Flaring Disaster at the BP Refinery Plant in Texas City', *Disaster Medicine and Public Health Preparedness*, 10(2), pp. 233–239. doi: 10.1017/dmp.2015.160.

Darwis, D., Mubarak, M. and Anita, S. (2017) 'Risiko Paparan Benzena Terhadap Kandungan Fenol Dalam Urin Pekerja Pengecatan Mobil Di Kecamatan Tampan Kota Pekanbaru Tahun 2017', *Dinamika Lingkungan Indonesia*, 5(1), pp. 40–47. doi: 10.31258/dli.5.1.p.40-47.

Departemen Kesehatan RI (2007) *Pharmaceutical Care Untuk Penyakit Hati*.

Depkes (2009) 'Klasifikasi Umur Menurut Kategori'. Jakarta:Ditjen Yankes.

ElShakour, A. *et al.* (2015) 'Effect of exposure to Benzene on oxidative stress and the functions of liver and kidney of male Albino Rat', *Journal of Environmental and Occupational Science*, 4(1), p. 34. doi: 10.5455/jeos.20141223050552.

Eltom, A. and Hamd, H. T. E. (2017) 'Assessment of liver Enzymes level among Sudanese Gasoline Station Workers', 5(3A), pp. 738–743. doi: 10.21276/sjams.2017.5.3.11.

Febriantika, D., Sulistiyani and Budiyo (2017) 'Analisis Risiko Kesehatan Pajanan Benzena di Industri Percetakan X Kota Semarang', *Jurnal kesehatan masyarakat*, 5(1), p. 431.

Hanifah, A. N. (2020) *Hubungan Antara Paparan Benzena Dengan Kadar Sgot Dan Sgpt Pada Pekerja Industri Percetakan Airlangga University Press Surabaya*. Universitas Airlangga.

Herawati, R., Sepduwiana, H. and Andria (2014) 'Strategi Memperlambat Usia Menopause Di Posyandu Posyandu Lansia Kabupaten Rokan Hulu. Strategy slows the age of menopause in elderly neighborhood healt districts posyandu

- posyandu RokanHulu’, *Jurnal Maternity and Neonatal*, 1(4), pp. 142–160.
- Hivre, M. D. *et al.* (2017) ‘BIOCHEMICAL MONITORING OF EXPOSURE TO BENZENE AMONG SMOKER AND NON-SMOKER PETROL PUMP WORKERS Manjusha Hivre * Shrirang Holkar Deepali Vaishnav’, 7(12), pp. 298–299.
- Islahudin, N. (2019) ‘TEKNOLOGI PROSES PENGECATAN MENGGUNAKAN SISTEM’, 13(1), pp. 15–25.
- Jones, S. E., Kann, L. and Pechacek, T. F. (2011) ‘Cigarettes Smoked per Day Among High School Students in the U.S., 1991–2009’, *AMEPRE*, 41(3), pp. 297–299. doi: 10.1016/j.amepre.2011.05.018.
- Karimi Zeverdegani, S., Barakat, S. and Yazdi, M. (2016) ‘Evaluation of organic solvents effects on physiological parameters of exposed people in industry’, *Journal of Occupational Hygiene Engineering*, 3(2), pp. 21–26. doi: 10.21859/johe-03023.
- Kemenkes, K. (2018) ‘Kandungan dalam Sebatang Rokok-Bagian 2’.
- Kemenkes RI (2019) *Batas Ambang Indeks Massa Tubuh (IMT), P2PTM Kemenkes RI*. Available at: <http://www.p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/tabel-batas-ambang-indeks-massa-tubuh-imt>.
- Kwaambwa, H. (2013) ‘A REVIEW OF CURRENT AND FUTURE CHALLENGES IN PAINTS AND COATING CHEMISTRY’, 3(1), p. 100.
- Liu QY, Liang XY, Wang XQ, *et al.* (2011) ‘Short-term central nervous system symptoms and changes in blood indicators after benzene poisoning in rats’, *Journal of Southern Medical University*., 31(11), pp. 1935–1937.
- Mohammed, A. K., Mokif, T. A. and Hadwan, M. H. (2019) ‘The effect of Morbid Obesity on the Liver Function Enzymes’, *Research Journal of Pharmacy and Technology*, 12(5), p. 2241. doi: 10.5958/0974-360x.2019.00373.1.
- Nurhalimah, dinarita sari, Setiapriagung, D. and Rahimah, santun bhukti (2021) ‘Scoping Review: Pengaruh Paparan Bensin Terhadap Kadar ALT dan AST Pada Pekerja SPBU’, *Jurnal Integrasi Kesehatan dan Sains (JKS)*, 3(1).
- Permenakertrans (2011) ‘Peraturan Menteri Tenaga Kerja dan Transmigrasi Nomor Per.13/Men/X/2011 Tentang Nilai Ambang Batas Faktor Fisika dan Faktor Kimia di Tempat Kerja Tahun 2011’, *Menteri Tenaga Kerja Dan Transmigrasi*.
- Ronda, A. C. *et al.* (2019) ‘Biomarker Responses to Polycyclic Aromatic Hydrocarbons in the Native Fish *Ramnogaster arcuata*, South America’, *International Journal of Environmental Research*, 13(1), pp. 77–89. doi: 10.1007/s41742-018-0155-2.
- Samuel, N. *et al.* (2017) ‘THE INFLUENCE OF CIGARETTE SMOKING AND MODERATE BEER THE INFLUENCE OF CIGARETTE SMOKING AND

- MODERATE BEER CONSUMPTION ON SELECTED', *Journal of Biology and Nature*, 4(July), pp. 177–189.
- SNI (2005) 'Nilai Ambang Batas (NAB) zat kimia di udara tempat kerja', *Nilai ambang batas (NAB) zat kimia di udara tempat kerja*.
- Sulistiadji, K. (2006) 'Teknologi Mekanisasi Pengelolaan UPJA (Manajemen Bengkel)', in *Manajemen Bengkel Pertanian*, pp. 1–22.
- Swandito, A. (2014) 'Risk Assessment of Benzene Exposure to the Health of Chemical Workers at Oil and Gas Company PT . A .', pp. 28–37.
- Syafar, M. and Wahid, A. (2015) 'Analysis of Benzene Concentration Effects at Workplace to the Phenol Concentration in Urine of Painting Workshop Labors in Makassar , Indonesia', *International Journal of Sciences Basic and Applied Research (IJSBAR)*, 4531(2), pp. 439–445.
- Syaifuddin (2006) *Anatomi Fisiologi Untuk Mahasiswa Keperawatan*. Edisi 3. Edited by Monica Ester. Jakarta: EGC.
- Tahun, U.-U. R. N. 13 (2003) 'Ketenagakerjaan'.
- Tirosh, O. (2015) *Liver Metabolism and Fatty Liver Disease, Liver Metabolism and Fatty Liver Disease*. CRC Press Taylor & Francis Group, LLC. doi: 10.1201/b17315.
- Tualeka, A. R. (2013) *Toksikologi Industri*. surabaya: Graha Ilmu Mulia.
- Wahyuningsih, H. P. and Kusmiyati, Y. (2017) *ANATOMI FISILOGI*. Edited by K. R. tahun 2017 Bahan Ajar Kebidanan.
- Widiantini, W. *et al.* (2013) 'Aktivitas Fisik , Stres , dan Obesitas pada Pegawai Negeri Sipil Physical Activity , Stress and Obesity among Civil Servant', (4).