

DAFTAR PUSTAKA

- Abadin, H., Ashizawa, A. and Stevens, Y. (2007) *Toxicology profile for lead*. Atlanta: Agency for Toxic Substances and Diseases Registry.
- Agbafor, K. N. et al. (2015) ‘Antioxidant property and cardiovascular effects of coconut (*Cocos nucifera*) water’, *International Journal of Biochemistry Research & Review*, 5(4), pp. 259–263. doi: 10.9734/IJBcRR/2015/9805.
- Amiruddin, R., Nurdin, A. A. and Daud, A. (2014) ‘Health Risks Assessment and the Epidemiology Study of Lead Exposure among Communities along Youtefa Gulf in Jayapura’, *International Journal of Current Research and Academic Review*, 2(9), pp. 165–174. Available at: www.ijcrar.com.
- Bhagya, D., Prema, L. and Rajamohan, T. (2012) ‘Therapeutic effects of tender coconut water on oxidative stress in fructose fed insulin resistant hypertensive rats’, *Asian Pacific Journal of Tropical Medicine*. Hainan Medical College, 5(4), pp. 270–276. doi: 10.1016/S1995-7645(12)60038-8.
- Flora, G., Gupta, D. & Tiwari, A., 2012. Toxicity of lead: a review with recent updates. *Interdisciplinary toxicology*, 5(2), pp.47–58.
- Fonseca, A. M. et al. (2009) ‘Constituents and antioxiant activity of two varieties of coconut water (*Cocos nucifera* L.)’, *Brazilian Journal of Pharmacognosy*, 19(1B), pp. 193–198.
- Hariono, B. (2005) ‘Efek pemberian plumbum organik pada tikus putih’.
- Hasanah, Z. (2018) ‘Pengaruh Kadar Timbal Dalam Darah Terhadap Jumlah Trombosit Pada Ibu Hamil Di Daerah Pantai Kabupaten Brebes’, 6, Pp. 72–73.
- Izak, M. and Bussel, J. B. (2014) ‘Management of thrombocytopenia’, 10(June). doi: 10.12703/P6-45.
- Kurniawan, W. (2008) ‘Hubungan kadar pb dalam darah dengan profil darah pada mekanik kendaraan bermotor di Kota Pontianak’, *Tesis Pascasarjana Universitas Diponegoro*.
- Lima, E. B. C. et al. (2015) ‘*Cocos nucifera* (L.) (Arecaceae): A phytochemical and pharmacological review’, *Brazilian Journal of Medical and Biological Research*, 48(11), pp. 953–964.
- Liu, J. et al., 2015. Mitochondria defects are involved in lead-acetate-induced adult hematopoietic stem cell decline. *Toxicology Letters*, 3(7), pp.1–8. Available at: <http://dx.doi.org/10.1016/j.toxlet.2015.03.007>.
- Lubis, B. et al. (2013) ‘Hubungan keracunan timbal dengan anemia defisiensi besi pada anak’, 40(1), pp. 17–21.

- Mansyur, A. (2015) ‘Penuntuk Praktikum Hematologi’, *Penuntuk Praktikum Hematologi*.
- Markowitz, M. (2000) ‘Lead poisoning : a disease for the next millennium’, *Curr Probl Pediatr*, 1(30), pp. 62–70. doi: 10.1067/m.
- Mifbakhuiddin (2013) ‘Gambaran Status Gizi Dan Profil Darah Petugas Operator Spbu Yang Terpapar Gas Buang (Pb) Kendaraan Bermotor Di Kota Semarang Nutritional Status And Blood Profile Description Of Gas Station Workers Exposure To Motor Vehicle Exhaust Gas (Lead) In Semara’, *Gambaran Status Gizi Dan Profil Darah Petugas Operator Spbu Yang Terpapar Gas Buang (Pb) Kendaraan Bermotor Di Kota Semarang*, 12(2), Pp. 152–160.
- Muntaha, A. (2011) ‘Analisis kadar timbal dalam lingkungan kerja terhadap kadar timbal dalam darah dan hubungannya dengan kejadian anemia pada pekerja industri elektronik’, *Jurnal Kesehatan Bina Husada*, 7(4), pp. 123–134.
- Preetha, P. P., Devi, V. G. and Rajamohan, T. (2013) ‘Comparative effects of mature coconut water (*Cocos nucifera*) and glibenclamide on some biochemical parameters in alloxan induced diabetic rats’, *Brazilian Journal of Pharmacognosy*, 23(3), pp. 481–487. doi: 10.1590/S0102-695X2013005000027.
- Rahayu, H. (2016) ‘Perbedaan Hitung Jumlah Trombosit Menggunakan Larutan Rees Ecker, Amonium Oksalat 1% dan Sediaan Apus Darah Tep’.
- Saragih, C. (2016) ‘Efek Pemberian Variasi Dosis Air Kelapa Muda (*Cocos Nucifera* L.) Terhadap Jumlah Trombosit Tikus Putih (*Rattus Novergicus*) Galur Wistar Trombositopenia Yang Diinduksi Siklofosfamid’.
- Sayogo, S. (2014) ‘Air Kelapa Muda - Pengaruhnya Terhadap Tekanan Darah’, *Cdk-223*, 41(12), Pp. 896–900.
- Scinicariello, F. Et Al. (2007) ‘Lead And Δ-Aminolevulinic Acid Dehydratase Polymorphism: Where Does It Lead ? A Meta-Analysis’, *Environmental Health Perspectives*, 115(1), Pp. 35–41. Doi: 10.1289/Ehp.9448.
- Sinaga, F. A. (2016) ‘Stress Oksidatif Dan Status Antioksidan Pada Aktivitas Fisik Maksimal’, *Generasi Kampus*, 9(2), Pp. 176–189. Doi: 10.1042/Bj20091286.
- Suherni (2010) ‘Lead Poisoning In Indonesia’, *The Lead Group Inc.*, (September), Pp. 1–16.
- Suprijono, A., Chodidjah And Banun, S. (2012) ‘Pengaruh Pemberian Timbal (Pb) Per Oral Terhadap Gambaran Histopatologi Hepar’, *Majalah Ilmiah Sultan Agung*, 50(126), Pp. 1–12.

- Vedy, H. I. (2016) ‘Efek Protektif Kitosan Terhadap Gambaran Histopatologi Ginjal Mencit (Mus Musculus) Yang Diinduksi Plumbum Asetat’, *Fakultas Kedokteran Universitas Lampung*.
- Who, 2008. Worldwide Prevalence Of Trombocitopenia.
- Winarsi, H. (2007) *Antioksidan Alami & Radikal Bebas. Potensi Dan Aplikasinya Dalam Kesehatan*. Yogyakarta: Kanisius.
- Zulaikhah, S. T. Et Al. (2017) ‘Effect Of Tender Coconut Water On Blood Lipid Levels In Hight Fat Diet Fed Male Rats’, *Journal Of Krishna Institute Of Medical Sciences University*, 6(2), Pp. 63–68.