

DAFTAR PUSTAKA

- Agbafor, K. *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/ijbcr/2015/9805.
- Angelis, N. *et al.* (2014) 'Airway inflammation in chronic obstructive pulmonary disease', *Journal of Thoracic Disease*, 6(SUPPL1), pp. 4–9. doi: 10.3978/j.issn.2072-1439.2014.03.07.
- Ayala, A., Munoz, M. F. and Arguelles, S. (2014) 'Lipid Peroxidation: Production, Metabolism, and Signaling Mechanisms of Malondialdehyde and 4-Hydroxy-2-Nonenal', *Hindawi Publishing Corporation*, (Article ID 360438), p. 31.
- 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*, 5(4), pp. 270–276. doi: 10.1016/S1995-7645(12)60038-8.
- Butnariu, M. and Grozea, L. (2012) 'Antioxidant (Antiradical) Compounds', *Journal of Bioequivalence and Bioavailability*, 4(6), pp. 4–6. doi: 10.4172/jbb.10000e18.
- Drope, Jeffrey *et al.* (2018) *The Tobacco Atlas. Atlanta: American Cancer Society and Vital Strategies. Sixth Edit, the American Cancer Society, Inc. Sixth Edit. Edited by J. M. Daniel and J. J. Hsu. Atlanta: Cataloging-in-Publication Data Names: Available at: www.tobaccoatlas.org.*
- Dwi, Y. M. (2017) 'Optimalisasi Bahan Baku Kelapa', *Warta Ekspor*, pp. 1–20.
- El-Beltagi, H. S. and Mohamed, H. I. (2013) 'Reactive Oxygen Species, Lipid Peroxidation and Antioxidative Defense Mechanism', *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, 41(1), pp. 44–57. doi: 10.15835/nbha4118929.
- Gaschler, M. M. and Stockwell, B. R. (2017) 'Lipid Peroxidation In Cell Death', 482(3), pp. 419–425. doi: 10.1016/j.bbrc.2016.10.086.
- Gutowski, M. and Kowalczyk, S. (2013) 'A study of free radical chemistry: Their role and pathophysiological significance', *Acta Biochimica Polonica*, 60(1), pp. 1–16. Available at: http://www.actabp.pl/pdf/1_2013/1.pdf%5Cnhttp://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed11&NEWS=N&AN=23513192.

- Herdiani, N. and Putri, E. B. P. (2020) 'Pengaruh ekstrak buah naga merah terhadap kadar mda tikus yang diberi paparan asap rokok', *IJOB*, 2(1), pp. 1–7.
- Himaja, J. and Rakesh, B. (2016) 'Pathophysiological Effects of Smoking on Cardiovascular System and Function: The Role of Nicotine and Carbon Monoxide and the Benefits of Smoking Cessation', *International Journal of Pharmacy and Pharmaceutical Research*, 7(3), pp. 360–380. Available at: www.ijppr.humanjournals.com.
- Idrus, H. R. Al, Iswahyudi, I. and Wahdaningsih, S. (2016) 'UJI AKTIVITAS ANTIOKSIDAN EKSTRAK ETANOL DAUN BAWANG MEKAH (*Eleutherine americana* Merr.) TERHADAP GAMBARAN HISTOPATOLOGI PARU TIKUS (*Rattus norvegicus*) WISTAR JANTAN PASCA PAPARAN ASAP ROKOK', *Jurnal Fitofarmaka Indonesia*, 1(2). doi: 10.33096/jffi.v1i2.190.
- Ighodaro, O. M. and Akinloye, O. A. (2018) 'First Line Defence Antioxidants-Superoxide Dismutase (SOD), Catalase (CAT) and Glutathione Peroxidase (GPX): Their Fundamental Role in the Entire Antioxidant Defence Grid', *Alexandria Journal of Medicine*, 54(4), pp. 287–293. doi: 10.1016/j.ajme.2017.09.001.
- Kementerian Kesehatan RI (2018) 'Hasil Utama Riset Kesehatan Dasar', *Kementrian Kesehatan Republik Indonesia*, pp. 1–100. Available at: <http://www.depkes.go.id/resources/download/info-terkini/hasil-riskesdas-2018.pdf>.
- 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. doi: 10.1590/1414-431X20154773.
- Liou, G. Y. and Storz, P. (2010) *Reactive Oxygen Species in Cancer*, *Free Radical Research*. NIH Public Access. doi: 10.3109/10715761003667554.
- Maria, A. (2017) *Pengaruh Pemberian Curcumioid Terhadap Konsentrasi Hidrogen Peroksida (H₂O₂) Serum dan Ekspresi Malondialdehid (MDA) Fibroblas Koklea pada Rattus Norvegicus Model Diabetes Mellitus*. Universitas Sumatera Utara. Available at: <http://repository.usu.ac.id/handle/123456789/66763>.
- Mulyanti (2016) *Pengaruh Pemberian Air Kelapa Muda (*Cocos nucifera* L) Terhadap Indeks Parasitemia, Kadar Malondialdehyde dan Kadar Hemoglobin pada Malaria (Mulyanti Pengaruh Pemberian Air Kelapa Muda (*Cocos nucifera* L) Terhadap Indeks Parasitemia,*

Kadar Malondialdehyde d. Universitas Diponegoro.

- Parwata, I. M. O. A. (2016) 'Bahan Ajar Antioksidan', *Kimia Terapan Program Pascasarjana Universitas Udayana*, (April), pp. 1–54.
- Priya, S. R. and Ramaswamy, L. (2014) 'Tender Coconut Water - Natures Elixir To Mankind', *International Journal of Recent Scientific Research*, 5(8), pp. 1485–1490. Available at: <http://www.recentscientific.com>.
- Raharja, K. T., Wirjatmadi, B. and Adriani, M. (2017) 'Pemberian Buah Kawista Menghambat Peningkatan Kadar Malondialdehid Serum Tikus Wistar yang Dipapar Asap Rokok Kawista Fruit Prevents the Increase of Serum Malondialdehyde Level in Wistar Rats Exposed to Cigarette Smoke', *Jurnal Kedokteran Brawijaya*, 29(3), pp. 190–195.
- Rahimah, S. B., Sastramihardja, H. S. and Sitorus, T. D. (2010) 'Efek Antioksidan Jamur Tiram Putih pada Kadar Malondialdehid dan Kepadatan Permukaan Sel Paru Tikus yang Terpapar Asap Rokok', 42(2), pp. 195–202.
- Rizvi, S. *et al.* (2014) 'The role of Vitamin E in human health and some diseases', *Sultan Qaboos University Medical Journal*, 14(2), pp. 157–165.
- Santos, J. L. A. *et al.* (2013) 'Evaluation of chemical constituents and antioxidant activity of coconut water (*Cocus nucifera* L.) and caffeic acid in cell culture', *Anais da Academia Brasileira de Ciencias*, 85(4), pp. 1235–1246. doi: 10.1590/0001-37652013105312.
- Silva, M. A. and Bercik, P. (2012) 'Macrophages are related to goblet cell hyperplasia and induce MUC5B but not MUC5AC in human bronchus epithelial cells', *Laboratory Investigation*, 92(6), pp. 937–948. doi: 10.1038/labinvest.2012.15.
- WHO (2011) *Global Adult Tobacco Survey (GATS)/ Indonesian Report*. Available at: <https://apps.who.int/iris/handle/10665/205137>.
- Yuslianti, E. R. (2018) *Pengantar Radikal Bebas dan Antioksidan*. Ed.1. Yogyakarta: Deepublish.
- Zahra, N., Johan, A. and Ngestiningsih, D. (2019) 'Hubungan Antara Kadar Vitamin D Dengan Kadar Malondialdehid (Mda) Plasma Pada Lansia', *Diponegoro Medical Journal (Jurnal Kedokteran Diponegoro)*, 8(1), pp. 333–342. Available at: <http://ejournal3.undip.ac.id/index.php/medico>.
- Zulaikhah, S. T. *et al.* (2017) 'Effect of tender coconut water on blood lipid levels in high fat diet fed male rats', *Journal of Krishna Institute of Medical Sciences University*, 6(2), pp. 63–68.

Zulaikhah, S. T. (2017) 'The Role of Antioxidant to Prevent Free Radicals in The Body', *Sains Medika*, 8(1), p. 39. doi: 10.26532/sainsmed.v8i1.1012.

Zulaikhah, S. T. (2019) 'Health Benefits of Tender Coconut Water (TCW)', *International Journal of Pharmaceutical Sciences and Research*, 10(2), pp. 474–480. doi: 10.13040/IJPSR.0975-8232.10(2).474-80.

