

DAFTAR PUSTAKA

1. Goldberg, Anne Carol. msdmanual. msdmanual. [Online] MSD Manual, August 2015. <http://www.msdmanuals.com/professional/endocrine-and-metabolic-disorders/lipid-disorders/dyslipidemia>.
2. Atherogenic Dyslipidemia: Cardiovascular Risk and Dietary. Musunuru, Kiran. s.l. : Springerlink.com, 2010.
3. Kesehatan, Badan Penelitian dan Pengembangan Riset Kesehatan Dasar - RISKESDAS 2013. s.l. : RISKESDAS, 2013.
4. Organization, World Health. World health statistics 2016: monitoring health for the SDGs, sustainable development goals. s.l. : WHO Library Cataloguing-in-Publication Data, 2016.
5. National Cholesterol Education Program Expert Panel on Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III). Program, National Cholesterol Education. s.l. : NIH Publication, 2002.
6. Hypolipidemic Effect of Extracts *Abelmoschus esculentus* L. (Malvaceae) on Tyloxapol-Induced Hyperlipidemia in Mice. Ngoc, T. Huynh, et al., et al. 2008, Mahidol University of Pharmacy.
7. A Riview on : *Abelmoschus esculentus* (Okra). Kumar, D. Sathish, et al., et al. 2013, IRJPAS.
8. Nutritional Quality and Health Benefits of Okra (*Abelmoschus esculentus*) : A Review. Gemedé, Habtamu Fekadu, et al., et al. 2015, Food Processing & Technology, hal. 24.
9. Mucilage Contents of 21 Accessions of Okra (*Abelmoschus* spp L.). Ahiakpa, J. K., et al., et al. 2014, Scientia Agriculturae, hal. 96.
10. Guyton, Arthur C. Textbook of Medical Physiology. 13th. Philadelphia : Elsevier, 2016. hal. 874.
11. Fauci AS. Harrison's Principle of Internal Medicine. 18th ed. Longo DL, Kasper DL, Jameson JL, Hauser SL, Loscalzo J, editors. McGraw-Hill;

2012. 4322 p.
12. Tortora G, Derrickson B. Principles of Anatomy & Physiology. Igarss 2014. 2014. 1-1347 p.
 13. Murray RK, Granner DK, Mayes PA, Rodwell VW. Harper ' s Illustrated Biochemistry [Internet]. Vol. 16, Molecular Physiology. 2003. 693 p.
 14. <http://www.emedmd.com/content/cholesterol-factors-determining-blood-levels>.
 15. <https://courses.washington.edu/conj/bess/cholesterol/liver.html>.
 16. Fauci AS. Harrison's Principle of Internal Medicine. 18th ed. Longo DL, Kasper DL, Jameson JL, Hauser SL, Loscalzo J, editors. McGraw-Hill; 2012. 4322 p.
 17. Peraturan Menteri Kesehatan Republik Indonesia Nomor 5 Tahun 2014 [Online]2014.https://peraturan.bkpm.go.id/jdih/userfiles/batang/Permenkes_5_2014.pdf.
 18. https://zh.wikipedia.org/wiki/File:Hong_Kong_Okra_Aug_25_2012.JPG.
 19. Penapisan Farmakologi, Pengujian Fitokimia Dan Pengujian Klinik [Buku]. - [s.l.] : Bagian Farmakologi Fakultas Kedokteran Universitas Padjajaran, 1993.
 20. Hanafiah Kemas Ali Rancangan percobaan dan perancangannya. Rancangan percobaan aplikatif. Aplikasi kondisional bidang pertamanan, peternakan, perikanan, industri, dan hayati. [Buku]. - [s.l.] : PT. Raja Grafindo Persada, 2005. - 1st : hal. 12.
 21. Ben-Chioma A.E, Tamuno-Emine D.G dan Dan D.B The Effect of Abelmosbhus esculentus in Alloxan-Induced Diabetic Wistar Rat [Jurnal] // International Journal of Science and Research (IJSR). - 2014. - hal. 541.
 22. NC3Rs [Online]// National Centre for the Replacement Refinement & Reduction of Animals in Research. - 2016. - 9 October 2016. - <https://www.nc3rs.org.uk/rat-decision-tree-blood-sampling>.
 23. Leary S, Underwood W, Anthony R, Cartner S. AVMA Guidelines for the

Euthanasia of Animals: 2013 Edition [Internet]. American Veterinary Medical Association. 2013. 98 p. Available from: <https://www.avma.org/kb/policies/documents/euthanasia.pdf>.

