

DAFTAR PUSTAKA

- Al-Shudiefat, A. A. R., Sharma, A. K., Bagchi, A. K., Dhingra, S. dan Singal, P. K. (2013) 'Oleic Acid Mitigates TNF- α -Induced Oxidative Stress in Rat Cardiomyocytes', *Molecular and Cellular Biochemistry*, 372(1–2), pp. 75–82. doi: 10.1007/s11010-012-1447-z.
- Anwar, A. K. F. (2008) *Sehat itu Mudah, Wujudkan Sehat dengan Makanan Tepat*. Jakarta: PT Mizan Publika.
- Arief, M. I., Novriansyah, R., Budianto dan Harmaji, M. B. (2012) 'Potensi Bunga Karamunting (*Melastoma malabathricum* L.) terhadap Kadar Kolesterol Total dan Trigliserida Pada Tikus Putih Jantan Hiperlipidemia yang Diinduksi Propiltiourasil', *Prestasi*, 1(2), pp. 118–126.
- Assagaf, K. K., Bodhi, W. dan Yamlean, P. V. Y. (2015) 'Uji Efektivitas Ekstrak Etanol Daun Asam Jawa (*Tamarindus indica* Linn.) terhadap Penurunan Kadar Kolesterol Darah Tikus Putih Jantan Galur Wistar (*Rattus norvegicus*)', *Pharmakon Jurnal Ilmiah Farmasi UNSRAT*, 4(3), pp. 58–63.
- Aurora, R. G., Sinambela, A. dan Noviyanti, C. H. (2012) 'Peran Konseling Berkelanjutan pada Penanganan Pasien Hiperkolesterolemia', *Journal of the Indonesian Medical Association*, 62(5), pp. 193–201.
- Badan Penelitian dan Pengembangan Kesehatan (2013) 'Riset Kesehatan Dasar (RISKESDAS) 2013', *Laporan Nasional 2013*, pp. 1–384. doi: 1 Desember 2013.
- Baker, R. G., Hayden, M. S. dan Ghosh, S. (2011) 'NF- κ B, Inflammation, and Metabolic Disease', *Cell Metabolism*, 13(1), pp. 11–22. doi: 10.1016/j.cmet.2010.12.008.NF-.
- Broncel, M., Koter-Michalak, M. dan Chojnowska-Jezierska, J. (2006) 'The effect of statins on lipids peroxidation and activities of antioxidants enzymes in patients with dyslipidemia', *Przegląd lekarski*, 63(9), p. 738–742. Available at: <http://europepmc.org/abstract/MED/17479860>.
- Brown, C. T. (2003) 'Penyakit Aterosklerotik Koroner', in *Konsep Klinis Proses Proses Penyakit*. 6th edn. Jakarta, pp. 580–588.
- Budiarto, E. (2001) *Biostatistika untuk Kedokteran dan Kesehatan Masyarakat*. Jakarta: EGC. pp. 17-19
- Cai, H. dan Harrison, D. G. (2000) 'Endothelial Dysfunction in Cardiovascular Disease The Role of Oxidant Stress', *Circulation Research*, pp. 840–844. doi: 10.1161/01.RES.87.10.840.

- Carrillo, C., Cavia, M. D. M. dan Alonso-Torre, S. (2012) 'Role of oleic acid in immune system; mechanism of action; a review.', *Nutrición hospitalaria*, 27(4), pp. 978–90. doi: 10.3305/nh.2012.27.4.5783.
- Cemeli, E., Baumgartner, A. dan Anderson, D. (2009) 'Antioxidants and the Comet assay', *Mutation Research*, 681(1), pp. 51–67. doi: 10.1016/j.mrrev.2008.05.002.
- Chakraborty, I., Kunti, S., Bandyopadhyay, M., Dasgupta, A., Chattopadhyay, G. D. dan Chakraborty, S. (2007) 'Evaluation of serum zinc level and plasma SOD activity in senile cataract patients under oxidative stress', *Indian Journal of Clinical Biochemistry*, 22(2), pp. 109–113. doi: 10.1007/BF02913326.
- Chang, Y.-T., Chang, W.-N., Tsai, N.-W., Huang, C.-C., Kung, C.-T., Su, Y.-J., Lin, W.-C., Cheng, B.-C., Su, C.-M., Chiang, Y.-F. dan Lu, C.-H. (2014) 'The roles of biomarkers of oxidative stress and antioxidant in Alzheimer's disease: a systematic review.', *BioMed research international*. Hindawi Publishing Corporation, 2014, p. 182303. doi: 10.1155/2014/182303.
- Cho, K., Hong, J.-H. dan Lee, K.-T. (2010) 'Monoacylglycerol (MAG)-Oleic Acid Has Stronger Antioxidant, Anti-Atherosclerotic, and Protein Glycation Inhibitory Activities than MAG-Palmitic Acid 1', 13(1), pp. 99–107.
- Choi, S. H., Chae, A., Miller, E., Messig, M., Ntanios, F., DeMaria, A. N., Nissen, S. E., Witztum, J. L. dan Tsimikas, S. (2008) 'Relationship Between Biomarkers of Oxidized Low-Density Lipoprotein, Statin Therapy, Quantitative Coronary Angiography, and Atheroma Volume. Observations From the REVERSAL (Reversal of Atherosclerosis with Aggressive Lipid Lowering) Study', *Journal of the American College of Cardiology*, 52(1), pp. 24–32. doi: 10.1016/j.jacc.2008.02.066.
- Cicero, A. F. G., Rosticci, M., Cagnati, M., Urso, R., Scapagnini, G., Morbini, M., Grandi, E., D'Addato, S. dan Borghi, C. (2014) 'Serum uric acid and markers of low-density lipoprotein oxidation in nonsmoking healthy subjects: Data from the Brisighella Heart Study', *Polskie Archiwum Medycyny Wewnętrznej*, 124(12), pp. 661–668.
- Cojocar, E., Filip, N., Ungureanu, C., Filip, C. dan Danciu, M. (2014) 'Effects of Valine and Leucine on Some Antioxidant Enzymes in Hypercholesterolemic Rats', 6, pp. 2313–2321.
- Dahlan, M. S. (2014) *Statistik untuk Kedokteran dan Kesehatan Deskriptif, Bivariat, dan Multivariat, Dilengkapi Aplikasi Menggunakan SPSS*. Jakarta: Epidemiologi Indonesia.
- Delima, Mihardja, L. dan Siswoyo, H. (2009) 'Prevalensi dan faktor determinan

- penyakit jantung di Indonesia', *Bulletin Peneliti Kesehatan*, pp. 142–159. doi: 10.1017/CBO9781107415324.004.
- Dewi, N. C. P. (2013) *Pengaruh Pemberian Ekstrak Kacang Hijau (Phaseolus radiatus) terhadap Kadar Kolesterol LDL Serum Tikus Hiperkolesterolemia*”, *Eprints Undip*. Universitas Diponegoro.
- Eriyanto (2007) *Teknik Sampling Analisis Opini Publik*. Yogyakarta: Lkis Yogyakarta. pp. 73-78
- Erwinanto, Santoso, A., Putranto, J. N. E., Tedjasukmana, P., Suryawan, R., Rifqi, S. dan Kasiman, S. (2013) 'Pedoman tatalaksana dislipidemia', *Jurnal Kardiologi Indonesia*, 34(4), pp. 245–70. Available at: <http://jki.or.id>.
- Fauzi, M. A. R. D., Shah, D. Y. F., Pratama, A., Widyapuspa, A. H. dan Supriyanto, G. (2016) 'Dose Determination of Tenebrio molitor (Mealworm) Extract as an Anti-Diabetic Agent', *International Journal of Biomedical and Biological Engineering*, 3(5), p. 41077.
- Febrina, E., Halimah, E. dan Sumiwi, S. A. (2009) *Aktivitas Antihiperlipidemia Ekstrak Etanol Herba Seledri (Apium graveolens L.) dari Daerah Bandung Barat*. Universitas Padjadjaran.
- Federer, W. T. (1966) 'Randomization and Sample Size in Experimentation', *Food and Drug Administration Statistics Seminar*, pp. 1–14.
- Fernandez, M. L. dan West, K. L. (2005) 'Recent Advances in Nutritional Sciences Mechanisms by which Dietary Fatty Acids Modulate Plasma Lipids 1', *Society*, (18), pp. 15–17. doi: 135/9/2075 [pii].
- Ferrier, D. R. (2014) *Lippincott's Illustrated Biochemistry*. 6th edn. Philadelphia: Lippincott Williams & Wilkins. pp.228-236
- Firuzi, O., Miri, R., Tavakkoli, M. dan Saso, L. (2011) 'Antioxidant therapy: current status dan future prospects.', *Current medicinal chemistry*, 18(25), pp. 3871–88. doi: 10.2174/092986711803414368.
- Fu, W. J., Haynes, T. E., Kohli, R., Hu, J., Shi, W., Spencer, T. E., Carroll, R. J., Meininger, C. J. dan Wu, G. (2005) 'Dietary L-arginine supplementation reduces fat mass in Zucker diabetic fatty rats', *The Journal of Nutrition*, 135(4), pp. 714–721. doi: 135/4/714 [pii].
- Fukai, T. dan Ushio-Fukai, M. (2011) 'Superoxide dismutases: role in redox signaling, vascular function, and diseases.', *Antioxidants & redox signaling*, 15(6), pp. 1583–606. doi: 10.1089/ars.2011.3999.
- Gordon, M. H., Paiva-Martins, F. dan Almeida, M. (2001) 'Antioxidant activity of hydroxytyrosol acetate compared with that of other olive oil polyphenols', *Journal of Agricultural and Food Chemistry*, 49(5), pp.

2480–2485. doi: 10.1021/jf000537w.

- Gunawan, S. G. (2009) *Farmakologi dan Terapi N. Rianto Setiabudy*. 5th edn. Jakarta: Balai Penertbit FKUI. pp. 373-388
- Harini, M. dan Astirin, O. P. (2009) ‘Kadar Kolesterol Darah Tikus Putih (*Rattus norvegicus*) hiperkolesterolemik setelah perlakuan VCO’, *Nusantara Bioscience*, 1, pp. 53–58.
- Helkin, A., Stein, J. J., Lin, S., Siddiqui, S., Maier, K. G. dan Gahtan, V. (2016) ‘Dyslipidemia Part 1-Review of Lipid Metabolism and Vascular Cell Physiology.’, *Vascular and endovascular surgery*, 50(2), pp. 107–118. doi: 10.1177/1538574416628654.
- Hiromichi, S., Yuichiro, Y. dan Berthold, K. (2008) ‘Oxidative Stress and Antioxidants in The Perinatal Period’, in *Packer, L. and Helmut, S., editors. Oxidative Stress and Inflammatory Mechanism in Obesity, Diabetes, and The Metabolic Syndrome*. London: CRC Press Taylor & Francis Group, pp. 71–85.
- Holtzman, J. L. (2008) *Atherosclerosis and Oxidant Stress*. Minnesota: Springer. pp. 79-95
- Hulsmans, M. dan Holvoet, P. (2010) ‘The vicious circle between oxidative stress and inflammation in atherosclerosis’, *Journal of Cellular and Molecular Medicine*, 14(1–2), pp. 70–78. doi: 10.1111/j.1582-4934.2009.00978.x.
- Illingworth, R. D., Crouse, J. R., Hunninghake, D. B., Davidson, M. H., Escobar, I. D., Stalenhoef, A. F., Paragh, G., Ma, P. T. s., Liu, M., Melino, M. R., O’Grady, L., Mercuri, M. dan Mitchel, Y. B. (2001) ‘A comparison of simvastatin and atorvastatin up to maximal recommen’, *Current Medical Research and Opinion*, 17(1), pp. 43–50. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/11464446>.
- Jauniaux, E., Poston, L. dan Burton, G. J. (2007) ‘Europe PMC Funders Group Placental-related diseases of pregnancy : involvement of oxidative stress and implications in human evolution’, 12(6), pp. 86–96. doi: 10.1093/humupd/dml016.Placental-related.
- Jobgen, W. S., Fried, S. K., Fu, W. J., Meininger, C. J. dan Wu, G. (2006) ‘Regulatory role for the arginine-nitric oxide pathway in metabolism of energy substrates’, *Journal of Nutritional Biochemistry*, 17(9), pp. 571–588. doi: 10.1016/j.jnutbio.2005.12.001.
- Katzung, B. G., Masters, S. B. dan Trevor, A. J. (2009) *Basic & Clinical Pharmacology*. 11th edn. New York: McGraw-Hill. pp.288-295
- Kawano, T., Nomura, M. dan Nisikado, A. (2003) ‘Supplementation of L-arginine improves hypertension and lipid metabolism but not insulin resistance in

- diabetic rats', *Life Science*, 73, pp. 3017–3026. doi: 10.1016/j.lfs.2003.06.004.
- Kelishadi, R. (2012) *Dyslipidemia - From Prevention to Treatment*. Croatia: InTech. pp.303-320
- Kien, C. L. (2009) 'Dietary interventions for metabolic syndrome: Role of modifying dietary fats', *Current Diabetes Reports*, 9(1), p. 43. doi: 10.1007/s11892-009-0009-6.
- Kohen, R. dan Nyska, A. (2002) 'Toxicologic Pathology', *Toxicologic Pathology*, 30(6), pp. 620–650. doi: 10.1080/0192623029016672.
- Kovacic, P. dan Jachinto, J. D. (2001) 'Mechanisms of anti-cancer agents: emphasis on oxidative stress and electron transfer.', *Current pharmaceutical design*, 6(3), pp. 773–796. doi: 10.2174/1381612003401046.
- Kris-etherton, P. M., Pearson, T. A., Wan, Y., Hargrove, R. L., Moriarty, K., Fishell, V. dan Al, K. E. T. (1999) 'High – monounsaturated fatty acid diets lower both plasma cholesterol and triacylglycerol concentrations 1 – 3 Experimental design', *American Journal of Clinical Nutrition*, 70(Cvd), pp. 1009–15.
- Kumalaningsih, S. (2006) 'Antioksidan Alami-Penangkal Radikal Bebas, Sumber, Manfaat, Cara Penyediaan dan Pengolahan', *Trubus Agrisana*.
- Kumar, V., Abbas, A. dan Aster, J. (2013) *Buku Ajar Patologi Robbins*. 9th edn. Singapore: Elsevier Inc. pp.335-343
- Kumar, V., Cotran, R. S. dan Robbins, S. L. (2007) *Buku ajar patologi*. 7th edn. Jakarta: EGC.
- Kwiterovich Jr, P. O. (2010) *The Johns Hopkins Textbook of Dyslipidemia*. Philadelphia: Lippincott Williams & Wilkins.
- Linnaeus (1758) *Tenebrio molitor*. Available at: http://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=187243. retrieved at 29 March 2016.
- Mitchell, R. N. dan Contran, R. S. (2008) 'Cell Injury, Cell Death, and Adaptations', in *Kumar, Abas, Fausto, Mitchell, editors. Basic Pathology*. Philadelphia, pp. 1–30. Available at: Elsevier Sunders.
- Myerson, M., Ngai, C., Jones, J., Holleran, S., Ramakrishnan, R., Berglund, L. dan Ginsberg, H. N. (2005) 'Treatment with high-dose simvastatin reduces secretion of apolipoprotein B-lipoproteins in patients with diabetic dyslipidemia.', *Journal of lipid research*, 46(12), pp. 2735–44. doi: 10.1194/jlr.M500335-JLR200.

- Neal, M. J. (2005) *Farmakologis Medis At Galance*. 5th edn. Jakarta: Erlangga. pp. 46-47
- Ngatidjan (2006) *Metode Laboratorium dalam Toksikologi*. Edited by L. Hakim. Yogyakarta: Bagian Farmakologi & Toksikologi FK UGM.
- Palazhy, S., Kamath, P. dan Vasudevan, D. M. (2015) 'Elevated oxidative stress among coronary artery disease patients on statin therapy: A cross sectional study', *Indian Heart Journal*. Elsevier Ltd, 67(3), pp. 227–232. doi: <http://dx.doi.org/10.1016/j.ihj.2015.03.016>.
- Powers, S. K. dan Jackson, M. J. (2010) 'Exercise-Induced Oxidative Stress: Cellular MEchanisms and Impact on Muscle Force Production', *National Intitut of Health*, 88(4), pp. 1243–1276. doi: 10.1152/physrev.00031.2007.Exercise-Induced.
- Quntari, L. I. (2015) 'Pengaruh Pemberian Kombinasi Ekstrak Etanol Daun Murbei (*Morus alba* L.) dengan Simvastatin Terhadap Kolesterol Total Tikus Putih Hiperkolesterolemia', *Universitas Muhammadiyah Surakarta*.
- Rachmandiar, R. (2012) *Perbedaan Pengaruh Jus Kacang Merah, terhadap Kadar Kolesterol Total Dan Triglicerida Serum Pada Tikus Dislipidemia*. Universitas Diponegoro.
- Rahman, M. K. (2014) *Perbedaan Kadar Kolesterol LDL & HDL Sebelum dan Sesudah Pemberian Sari Bengkoang (*Pachyrricus erosus*) pada Wanita*. Universitas Diponegoro.
- Ravzanaadii, N., Kim, S.-H., Choi, W. H., Hong, S.-J. dan Kim, N. J. (2012) 'Nutritional Value of Mealworm, *Tenebrio molitor* as Food Source', *Int. J. Indust. Entomol*, 25(1), pp. 93–98. doi: 10.7852/ijie.2012.25.1.093.
- Reeves, P. G. (1997) 'Symposium: Animal Diets for Nutritional dan Toxicological Research', *Experimental Biology*, pp. 838–841.
- Richard, D., Kefi, K., Barbe, U., Bausero, P. dan Visioli, F. (2008) 'Polyunsaturated fatty acids as antioxidants', *Pharmacological Research*, 57(6), pp. 451–455. doi: 10.1016/j.phrs.2008.05.002.
- Rizzo, M., Kotur-Stevuljevic, J., Berneis, K., Spinass, G., Rini, G. B., Jelic-Ivanovic, Z., Spasojevic-Kalimanovska, V. dan Vekic, J. (2009) 'Atherogenic dyslipidemia and oxidative stress: a new look', *Translational Research*. Mosby, Inc., 153(5), pp. 217–223. doi: 10.1016/j.trsl.2009.01.008.
- Rohman, M. S. (2007) 'Patogenesis dan Terapi Sindroma Metabolik', *Jurnal Kardiologi Indonesia*, 28(2), pp. 160–168.

- Rustan, A. C. dan Drevon, C. A. (2005) 'Fatty Acids : Structures and Properties', *Encyclopedia of Life Sciences*, pp. 1–7. doi: 10.1038/npg.els.0003894.
- Sartika, R. A. D. (2008) 'Pengaruh asam lemak jenuh, tidak jenuh dan asam lemak trans terhadap kesehatan', *Kesehatan Masyarakat Nasional*, 2(4), pp. 154–160.
- Sentman, M., Brännström, T., Westerlund, S., Laukkanen, M. O., Ylä-herttua, S., Basu, S. dan Marklund, S. L. (2001) 'Extracellular Superoxide Dismutase Deficiency and Atherosclerosis in Mice', *Arterioscles Thromb Vasc Biol*, pp. 1477–1483.
- Setiono, L. Y. (2012) 'Dislipidemia Pada Obesitas dan Tidak Obesitas di RSUP Dr. Kariadi dan Laboratorium Klinik Swasta di Kota Semarang', *Media Medika Muda*.
- Sitompul, R. H. (2006) *Pertumbuhan dan Konversi Pakan Ulat Tepung (Tenebrio molitor L .) Pada Kombinasi Pakan Komersial dengan Dedak Padi , Onggok dan Pollard*. Intitut Pertanian Bogo. Available at: <http://repository.ipb.ac.id/bitstream/handle/123456789/3201/2006rhs.pdf;jsessionid=54BEF9B01BFD9E9A7E155D94BF0E31A1?sequence=4>.
- Stachowska, E., Wesolowska, T., Olszewska, M., Safranow, K., Millo, B., Domański, L., Jakubowska, K., Ciechanowski, K. dan Chlubek, D. (2005) 'Elements of Mediterranean diet improve oxidative status in blood of kidney graft recipients.', *The British journal of nutrition*, 93(3), pp. 345–352. doi: 10.1079/BJN20051374.
- Stancu, C. dan Sima, A. (2001) 'Statins: mechanism of action and effects.', *Journal of cellular and molecular medicine*, 5(4), pp. 378–87. doi: 10.1111/j.1582-4934.2001.tb00172.x.
- Sudoyo, A. A. W., Setiyohadi, B., Alwi, I., Simadibrata, M. dan Setiati, S. (2009) *Buku Ajar Ilmu Penyakit Dalam*. 5th edn. Jakarta: Interna Publishing.
- Sumardika, I. W. dan Jawi, I. M. (2012) 'Ekstrak Air Daun Ubijalar Ungu Memperbaiki Profil Lipid dan Meningkatkan Kadar Sod Darah Tikus yang Diberi Makanan Tinggi Kolesterol', *Jurnal Ilmiah Kedokteran*, 43(2), pp. 67–70.
- Suripta, H. dan Astuti, P. (2006) 'Pengaruh Penggunaan Minyak Lemuru dan Minyak Sawit dalam Ransum terhadap Rasio Asam Lemak Omega-3 dan Omega-6 dalam Telur Burung Puyuh (Coturnix coturnix japonica)', *J. Indon. Trop. Anim. Agric.*, 32(1), pp. 22–27.
- Sylvia, A. dan Wilson, L. M. (2003) *Patofisiologi: Konsep Klinis Proses-Proses Penyakit (Brahm U. Pendit, Huriawati Hartanto, Pita Wulansari, dan Dewi Asih Mahanani, Penerjemah)*. 6th edn. Jakarta: EGC. pp.580-588

- Triplehorn, C. A. dan Johnson, N. F. (2005) *Borror and Delong's Introduction to the Study of Insects*. 7th edn. Brooks: Peter Marshall. pp.369-467
- Valko, M., Rhodes, C. J., Moncol, J., Izakovic, M. dan Mazur, M. (2006) 'Free radicals, metals and antioxidants in oxidative stress-induced cancer', *Chemico-Biological Interactions*, 160(1), pp. 1–40. doi: 10.1016/j.cbi.2005.12.009.
- Wagner, A. H., Köhler, T., Rückschloss, U., Just, I. dan Hecker, M. (2000) 'Improvement of nitric oxide-dependent vasodilation by HMG-CoA reductase inhibitors through attenuation of endothelial superoxide anion formation', *Arteriosclerosis, Thrombosis and Vascular Biology, nicht bekannt*, 20(1), pp. 61–69.
- Widyaningrum, A. (2015) 'Pengaruh Perasan Daun Sambung Nyawa (*Gynura procumbens* (Lour) Merr.) terhadap Kadar Kolesterol Mencit dan Pemanfaatannya', *Digital Repository Universitas Jember*.
- Winarsi, H. (2007) *Antioksidan alami dan radikal bebas*. Yogyakarta: Kanisius. pp. 11-121
- Winarsi, H., Wijayanti, S. P. M. dan Purwanto, A. (2012) 'Aktivitas Enzim Superoksida Dismutase , Katalase , dan Glutation Peroksidase Wanita Penderita Sindrom Metabolik', *MKB*, 44(1), pp. 7–12.
- Wood, E. J. (2006) 'Marks' basic medical biochemistry: A clinical approach (second edition).', *Biochemistry and molecular biology education: a bimonthly publication of the International Union of Biochemistry and Molecular Biology*, 34(5), p. 395. doi: 10.1002/bmb.2006.494034052660.
- Wu, G. dan Meininger, C. J. (2000) 'Recent Advances in Nutritional Sciences Arginine Nutrition and Cardiovascular Function 1,2', *J. Nutr*, 130, pp. 2626–2629.
- Xiong, X., Liu, H., Hua, L., Zhao, H., Wang, D. dan Li, Y. (2015) 'The association of HDL-apoCIII with coronary heart disease and the effect of statin treatment on it.', *Lipids in health and disease*. Lipids in Health and Disease, 14(1), p. 127. doi: 10.1186/s12944-015-0129-8.
- Yang, R.L., Shi Y.H., Hao G., Li W., L. G. W. (2008) 'Increasing Oxidative Stress with Progressive Hyperlipidemia in Human: Relation between Malondialdehyde and Atherogenic Index.', *Journal of clinical biochemistry and nutrition*, 43(3), pp. 154–158. doi: 10.3164/jcbtn.2008044.
- Yosmar, R., Arifin, H. dan Mustika, R. (2014) 'Pengaruh Ekstrak Etanol Rambut Jagung (*Zea mays* L) terhadap Kadar Kolesterol Mencit Putih Jantan Hiperkolesterol', *Prosiding Seminar Nasional dan Workshop*

'Perkembangan Terkini Sains Farmasi dan Klinik IV', pp. 96–104.

Zacharski, L. R., DePalma, R. G., Shamayeva, G. dan Chow, B. K. (2013) 'The statin-iron nexus: Anti-inflammatory intervention for arterial disease prevention', *American Journal of Public Health*, 103(4), pp. 1–9. doi: 10.2105/AJPH.2012.301163.