

## DAFTAR PUSTAKA

1. Liu M, Li X, Lu L, Cao Y, Sun R, Chen S, et al. Cardiovascular Disease and Its Relationship with Chronic Kidney Disease. *Eur Rev Med Pharmacol Sci*. 2014;18:2918–26.
2. Levin A. The Clinical Epidemiology of Cardiovascular Diseases in Chronic Kidney Disease: Clinical Epidemiology of Cardiovascular Disease in Chronic Kidney Disease Prior to Dialysis. *Semin Dial [Internet]*. 2008 Jun 28;16(2):101–5. Available from: <https://doi.org/10.1046/j.1525-139X.2003.16025.x>
3. Vuono S De, Ricci MA, Mannarino MR, Lupatelli G. Dyslipidemias and Chronic Kidney Disease: A Focus on Pathogenesis and Treatment. *Clin Lipidol [Internet]*. 2017;9(6):673–81. Available from: <https://doi.org/10.2217/clp.14.45>
4. Cass A. Kidney Disease Improving Global Outcomes (KDIGO) Guidelines on Acute Kidney Injury (AKI). *Off J Int Soc Nephrol*. 2012;2(1):1–61.
5. Randjelović P, Veljković S, Stojiljković N, Sokolović D, Ilić I. Gentamicin nephrotoxicity in animals: Current knowledge and future perspectives. *EXCLI J*. 2017;16:388–99.
6. Borza C, Muntean D, Dehelean C, Săvoiu G, Șerban C, Simu G, et al. Oxidative Stress and Lipid Peroxidation – A Lipid Metabolism Dysfunction. *InTech [Internet]*. 2013;23–38. Available from: <http://dx.doi.org/10.5772/51627>
7. Ademiluyi AO, Oboh G, Owoloye TR, Agbebi OJ. Modulatory effects of dietary inclusion of garlic (*Allium sativum*) on gentamycin-induced hepatotoxicity and oxidative stress in rats. *Asian Pac J Trop Biomed [Internet]*. 2013 Jun 15;3(6):470–5. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3644575/>
8. Ahmadvand H, Bagheri S, Tamjidi-Poor A, Cheraghi M, Azadpour M, Ezatpour B, et al. Biochemical effects of oleuropein in gentamicin-induced nephrotoxicity in rats. *ARYA Atheroscler [Internet]*. 2016 Mar 5;12(2):87–93. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4933747/>

9. Rashid U, Khan MR, Sajid M. Hepatoprotective potential of *Fagonia olivieri* DC. against acetaminophen induced toxicity in rat. *BMC Complement Altern Med* [Internet]. 2016 Nov 9;16:449. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC5103455/>
10. Puguh A. Pengaruh Methylcobalamine Terhadap TGF  $\beta$ 1 dan Ketebalan Intima Media Arteri Carotis Pada Pasien Penyakit Ginjal Kronis Stadium V di RSUD DR. Moewardi Surakarta. Surakarta: Universitas Sebelas Maret; 2016.
11. Udenigwe CC, Aluko RE. Food Protein-Derived Bioactive Peptides: Production, Processing, and Potential Health Benefits. *J Food Sci* [Internet]. 2011 Nov 10;77(1):R11–24. Available from: <https://doi.org/10.1111/j.1750-3841.2011.02455.x>
12. Luvina P, Hidayat M, Prahastuti S. Efek Pemberian Protein Hidrolisat Empat Jenis Kacang terhadap Kadar LDL Tikus Galur Wistar Model Chronic Kidney Disease. *Fak Kedokt Univ Kristen Maranatha*. 2017;
13. Rungruangmaitree R, Jiraungkoorskul W. Pea, *Pisum sativum*, and Its Anticancer Activity. *Pharmacogn Rev* [Internet]. 2017;11(21):39–42. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC5414455/>
14. Martins JM, Riottot M, de Abreu MC, Lança MJ, Viegas-Crespo AM, Almeida JA, et al. Dietary Raw Peas (*Pisum sativum* L.) Reduce Plasma Total and LDL Cholesterol and Hepatic Esterified Cholesterol in Intact and Ileorectal Anastomosed Pigs Fed Cholesterol-Rich Diets. *J Nutr* [Internet]. 2004 Dec 1;134(12):3305–12. Available from: <http://dx.doi.org/10.1093/jn/134.12.3305>
15. Khang DT, Dung TN, Elzaawely AA, Xuan TD. Phenolic Profiles and Antioxidant Activity of Germinated Legumes. Vinson J, Smith CJ, editors. *Foods* [Internet]. 2016 Jun 9;5(2):27. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC5302343/>
16. Zadernowski R, Borowska J, Naczka M, Nowakpolakowska H. Effect of broad bean and pea phenolics on the activity of lipase and lipoxygenase. *J Food Lipids*. 2007 May 5;8:263–70.
17. Fried LF, Orchard TJ, Kasiske BL. Effect of Lipid Reduction on The Progression of Renal Disease: A Meta-Analysis. *Kidney Int* [Internet]. 2001 Jan 1;59(1):260–9. Available from: <https://doi.org/10.1046/j.1523->

1755.2001.00487.x

18. Shepherd J, Kastelein JJP, Bittner V, Deedwania P, Breazna A, Dobson S, et al. Intensive Lipid Lowering With Atorvastatin in Patients With Coronary Heart Disease and Chronic Kidney Disease: The TNT (Treating to New Targets) Study. *J Am Coll Cardiol* [Internet]. 2008;51(15):1448–54. Available from: <http://www.sciencedirect.com/science/article/pii/S0735109708003549>
19. Gato N, Kadowaki A, Hashimoto N, Yokoyama S, Matsumoto K. Persimmon Fruit Tannin-Rich Fiber Reduces Cholesterol Levels in Humans. *Ann Nutr Metab* [Internet]. 2013;62(1):1–6. Available from: <https://www.karger.com/DOI/10.1159/000343787>
20. Drake RL, Vogl W, Mitchell AWM. *Gray's Basic Anatomy*. Internatio. Philadelphia: Elsevier; 2012. 189-93 p.
21. Sherwood L. *Fisiologi Manusia dari Sel ke Sistem*. 8<sup>th</sup> ed. Ong HO, Mahode AA, Ramadhani D, editors. Jakarta: Penerbit Buku Kedokteran EGC; 2015. 538 p.
22. Murray RK, Bender DA, Botham KM, Kennely PJ, Rodwell VW, Weil PA. *Harper's Illustrated Biochemistry*. 29<sup>th</sup> ed. New York: McGraw-Hill Medical; 2012. 265 p.
23. Setiyohadi B, Setiati S, Syam AF, Sudoyo AW, Simadibrata M, editors. *Buku Ajar Ilmu Penyakit Dalam, Jilid 3*. 6<sup>th</sup> ed. Jakarta: Interna Publishing; 2014. 2161 p.
24. Kemenkes RI. *Pusat Data dan Informasi Kementerian Kesehatan Republik Indonesia*. Jakarta; 2017.
25. Kasper DL, Hauser SL, Jameson JL, Fauci AS, Longo DL, Loscalzo J, editors. *Harrison's Principles of Internal Medicine*. 19<sup>th</sup> ed. New York: McGraw-Hill; 2015. 1811 p.
26. Tannock L. *Dyslipidemia in Chronic Kidney Disease* [Internet]. De Groot LJ, Chrousos G, Dungan K, et al., editors. South Dartmouth (MA): MDText.com, Inc.; 2000-. 2018 [cited 2018 Oct 10]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK305899/>

27. Chawla L, W Eggers P, A Star R, L Kimmel P. Acute Kidney Injury and Chronic Kidney Disease as Interconnected Syndromes. *N Engl J Med*. 2014;371:58–66.
28. Harmankaya M, Özcan MM. Protein and Mineral Contents of Pea ( *Pisum sativum* L .) Genotypes Grown in Central Anatolian Region of Turkey. *South West J Hortic Biol Environ*. 2010;1(2):159–65.
29. WR A, A C. An Integrated System of Classification of Flowering Plants. *Brittonia*; 1982. 268-270 p.
30. Rosdianti I. Pemanfaatan Enzim Papain dalam Produksi Hidrolisat Protein dari Limbah Industri Minyak Kelapa. 2008.
31. Oktavia R, Suharti, Susanti E. Karakterisasi Enzim Bromelin yang Diamobilisasi dalam Agar Komersial. *Fak Mat dan Ilmu Pengetah Alam Univ Negeri Malang*. 2012;1–9.
32. Maryam S. Ekstrak Enzim Bromelin dari Buah Nanas (*Ananas sativus* Shuclt.) dan Pemanfaatannya pada Isolasi DNA. *Fak Mat dan Ilmu Pengetah Alam Univ Negeri Semarang*. 2009;1–32.
33. Katzung BG, editor. *Farmakologi Dasar dan Klinik* Vol. 2. 12<sup>th</sup> ed. Jakarta: EGC; 2013.
34. Baracho NC do V, Kangussu LM, Prestes TRR, Silveira KD da, Pereira RM, Rocha NP, et al. Characterization of an experimental model of progressive renal disease in rats . Vol. 31, *Acta Cirurgica Brasileira* . scielo ; 2016. p. 744–52.
35. Hidayat M. Preparation and Examination of Hydrolysate Protein of Green Peas by Bromelain for Improvement Kidney Function. Ministry of Justice and Human Rights Director General Intellectual Property Republic of Indonesia. Indonesia; Copyright EC00201810615, 2018.
36. Maurer HR. Bromelain: Biochemistry, pharmacology and medical use. *Cell Mol Life Sci*. 2001;58(9):1234–45.
37. Stanisavljević NS, Vukotić GN, Pastor FT, Sužnjević D, Jovanović ŽS, Strahinić ID, et al. Antioxidant activity of pea protein hydrolysates produced by batch fermentation with lactic acid bacteria. *Arch Biol Sci*.

2015;67(3):1033–42.

