

DAFTAR PUSTAKA

1. Kidney Disease: Improving Global Outcomes (KDIGO) CKD Work Group. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. *Kidney Int Suppl.* 2013;3.
2. Jha V, Garcia-Garcia G, Iseki K, Li Z, Naicker S, Plattner B, et al. Chronic kidney disease: Global dimension and perspectives. *Lancet.* 2013;260–72.
3. Levey AS, Coresh J. Chronic kidney disease. *Lancet.* 2012; 379(9811):165-80.
4. Vaziri ND. Molecular mechanisms of lipid disorders in nephrotic syndrome. *Kidney Int [Internet].* 2003;63:1964–76. [Cited 2017 December, 18], Available from: <https://www.ncbi.nlm.nih.gov/books/NBK305899/>
5. Tsimihodimos V. Dyslipidemia Associated with Chronic Kidney Disease. *Open Cardiovasc Med J [Internet].* 2011; 5: 41–48. [Cited 2018 October, 31], Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3106357/>
6. Krefting J. The Appeal of Pea Protein [Internet]. *Journal of Renal Nutrition.* 2017. [Cited: 2017 December, 18], Available from: [https://www.jrnjournal.org/article/S1051-2276\(17\)30151-6/fulltext](https://www.jrnjournal.org/article/S1051-2276(17)30151-6/fulltext)
7. Purwanto I. *Mengenal Lebih Dekat Leguminoceae.* Yogyakarta: Kanisius; 2007.
8. Hoskins I. Pea protein may prevent kidney disease [Internet]. 2017. [Cited: 2017 December, 19], Available from: <http://www.cabi.org/nutrition/news/19303>.
9. Hidayat M. Preparation and Examination of Hydrolysate Protein of Green Peas by bromelain for Improvement Kidney Function. *Minist Justice Hum Rights Dir Gen Intellect Prop Republik of Indonesia Copyright.* EC00201810615, 2018.
10. Mingeot-Leclercq MP, Tulkens PM. Aminoglycosides: Nephrotoxicity [Internet]. *Antimicrobial Agents and Chemotherapy.* 1999; p. 1003–12. [Cited: 2017 December, 20], Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC89104/>

11. Chris Tanto, Hustrini NM. Penyakit ginjal kronis. In: Kapita selekta kedokteran edisi ke-4 jilid II. 2014. p. 644–5.
12. Matovinovic M sabljar. Pathophysiology and classification of kidney. eJIFCC [Internet]. 2009;20(1):2–11. [Cited: 2018 January, 10], Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4975264/>
13. Vaziri ND. Dyslipidemia of chronic renal failure: the nature, mechanisms, and potential consequences. Am J Physiol Renal Physiol [Internet]. 2006;290:F262–72. [Cited: 2018 January, 13], Available from: <https://www.physiology.org/doi/pdf/10.1152/ajprenal.00099.2005>
14. Ruscigno M. Pea Protein. 2016. [Cited: 2018 January, 14], Available from: <https://www.todaysdietitian.com/newarchives/1216p32.shtml>
15. 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. 2001; 8:263-70.
16. Gato N, Kadowaki A, Hashimoto N, Yokoyama SI, Matsumoto K. Persimmon fruit tannin-rich fiber reduces cholesterol levels in humans. Ann Nutr Metab [Internet]. 2013;62(1):1-6. Available from: <https://doi.org/10.1159/00034378717>
17. Katzung BG, Trevor AJ. *Basic & Clinical Pharmacology 13th edition*. United States of America: McGraw-Hill; 2015. p.570-5.
18. Wibowo DS, Paryana W. Anatomi Tubuh Manusia. Jakarta: Graha Ilmu Publishing; 2009. p. 419-422.
19. Drake RL, Vogl W, Mitchell AWM, Vogl AW. Gray's Basic Anatomy. Singapore: Elsevier; 2012. p.504-8.
20. Guyton AC, Hall JE. Buku Ajar Fisiologi Kedokteran (Edisi 12). Jakarta: Elsevier; 2011. p. 303-8.
21. Sherwood L. Human Physiology: From Cells to Systems. Jakarta: EGC. 2010; p. 578.
22. Price SA, Wilson LM. Patofisiologi: Konsep Klinis Proses-Proses Penyakit. Jakarta: EGC; 2012.
23. Tedla FM, Brar A, Browne R, Brown C. Hypertension in chronic kidney

- disease: navigating the evidence. *International Journal of Hypertension*. 2011; 124(11):1-9.
24. Pusat Data dan Informasi Kemenkes RI. Situasi Penyakit Ginjal Kronis. InfoDATIN. 2017.
 25. Tjahjadi V. Mengenal, Mencegah, Mengatasi Silent Killer Diabetes. Semarang: Pustaka Widyamara; 2002. p. 1-6.
 26. Arsono S. Diabetes Melitus Sebagai Faktor Risiko Gagal Ginjal Terminal (Studi Kasus pada Pasien RSUD Prof. Dr. Margono Soekarjo Purwokerto). *Jurnal Epidemiologi*. Semarang: Universitas Diponegoro; 2005.
 27. Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiadi S. Buku Ajar Ilmu Penyakit Dalam Jilid 1. 4th ed. Prodjosudjadi W, editor. Interna Publishing. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI; 2006. p. 527-530.
 28. R. Harrison T, S Fauci A, L Kasper D, L Longo D. Harrison's Principles of Internal Medicine. 19th ed. Bargman J., Skorecki K, editors. Harrison's Principles of Internal Medicine. New York: Mc Graw-Hill Education; 2012. p. 1811-1821.
 29. Pardede S, Chunnaedy S. Penyakit Ginjal Kronik. *Sari Pediatr*. 2009;11(3):1035-40.
 30. Mesquita J, Varela A, Medina JL. Dyslipidemia in renal disease: causes, consequences and treatment. *Endocrinol Nutr*. 2010;57:440-8.
 31. Ahmed MH, Khalil AA. Ezetimibe as a potential treatment for dyslipidemia associated with chronic renal failure and renal transplant. *Saudi J Kidney Dis Transpl*. 2010;21:1021-9.
 32. Botham KM, Mayes PA. Pengangkutan dan Penyimpanan Lipid. In: *Biokimia Harper*. 2009. p. 219-30.
 33. Vaclavik VA, Christian EW. Baked Products: Batters and Dough. *Essentials Food Sci*. New York: Springer Science & Business Media. 2008. p.145-59.
 34. Styles BT. *Encyclopedia of Food Sciences and Nutrition*. *Encycl Food Sci Nutr*. USA: Elsevier; 2003. p.4824-30.
 35. Shahidi F. Seafood proteins and preparation of protein concentrates. In:

- Seafoods: Chemistry, Processing Technology and Quality. Massachusetts: Springer Science & Business Media; 1994. p. 10-33.
36. Barać M, Cabrilo S, Pešić M, Stanojević S, Pavličević M, Maćej O, et al. Functional properties of pea (*Pisum sativum*, L.) protein isolates modified with chymosin. *Int J Mol Sci*. 2011;12(12):8372–87.
 37. Anderson WR, Cronquist A. An Integrated System of Classification of Flowering Plants. *Brittonia*. 1982; P. 268-70.
 38. Aluko RE. Determination of nutritional and bioactive properties of peptides in enzymatic pea, chickpea, and mung bean protein hydrolysates. In: *Journal of AOAC International*. 2008. p. 947–56.
 39. O’Kane FE, Vereijken JM, Gruppen H, Van Boekel MAJS. Gelation behavior of protein isolates extracted from 5 cultivars of *Pisum sativum* L. *J Food Sci*. 2005;70:132–7.
 40. Supriyatna A, Amalia D, Jauhari AA, Holydaziah D. Aktivitas enzim amilase, lipase, dan protease dari larva *Hermetia illucens* yang diberi pakan jerami padi. *J Istek*. 2015;9(2):18–32.
 41. Naiola E, Widhyastuti N. Semi Purifikasi dan Karakterisasi Enzim Protease *Bacillus* sp. *Berk Penelit Hayati*. 2007;13:51–6.
 42. Wuryanti. Isolasi Dan Penentuan Aktivitas Spesifik Enzim Bromelin dari Buah Nanas (*Ananas comosus* L.). *JKSA*. 2004; 3(7):78-82.
 43. Jovanović Ž, Stanisavljević N, Mikić A, Radović S, Maksimović V. The expression of drought responsive element binding protein (DREB2A) related gene from pea (*Oisum sativum* L.) as affected by water stress. *Aust J Crop Sci*. 2013; 7(10):1590-6.
 44. Wang X, Warkentin TD, Briggs CJ, Oomah BD, Campbell CG, Woods S. Total phenolics and condensed tannins in field pea (*Pisum sativum* L.) and grass pea (*Lathyrus sativus* L.). *Euphytica*. 1998;101:97–102.
 45. Mune M, Otani H, Yukawa S. Effects of antioxidants on kidney disease. *Mech Ageing Dev*. 2002; 123(8):1041-6.
 46. Kim G. Renal effects of prostaglandins and cyclooxygenase-2 inhibitors. *Electrolyte Blood Press*. 2008;6(1):35–41.

47. Meireles CL, Price SR, Pereira AML, Carvalhaes JTA, Mitch WE. Nutrition and Chronic Renal Failure in Rats What Is an Optimal Dietary Protein? *J Am Soc Nephrol* [Internet]. 1999;10(11):2367–73. [Cited: 2018 July, 20] Available from: <http://jasn.asnjournals.org/content/10/11/2367.full.pdf>

