

DAFTAR PUSTAKA

1. Hellesvig-Gaskell K. Definition of Fast Foods. [Cited 2017 July 13]. Available from <https://www.livestrong.com/article/49366-definition-fast-foods/>
2. Wahyuni S. Hubungan Konsumsi Fast Food dengan Obesitas pada Remaja di Akademi Kebidanan Muhammadiyah Banda Aceh. *Jurnal Ilmiah Sekolah Tinggi Ilmu Kesehatan U'Budiyah*. 2013; 2-23.
3. Zhang Q, Lu L. Nonalcoholic Fatty Liver Disease: Dyslipidemia, Risk for Cardiovascular Complications, and Treatment Strategy. 2015. *J Clin Transl Hepatol*. 2015; 3(1): 78–84
4. Bellentani S, Marino M. Epidemiology and natural history of non-alcoholic fatty liver disease (NAFLD). *Annals of Hepatology* 2009; 8(1): Supplement: S4-S8
5. Sattar N, Forrest E, Preiss D. Non-alcoholic fatty liver disease. *BMJ*. 2014; 349: g4596.
6. Bellentani S, Bellentani F, Marino M, Bedogni G. Epidemiology of Non Alcoholic Fatty Liver Disease. *Digestive Disease*. 2010;28:155
7. Jian GF, Seung UK, Wong VW. New Trends on Obesity and NAFLD in Asia. *European Association for the Study of the Liver*. 2017; 67(4): 862-873.
8. Hasan I, Gani RA, Machmud R. Prevalence and risk factors for nonalcoholic fatty liver in Indonesia. *J. Gastroenterol. Hepatol*. 2006;17(Suppl.):S154.
9. Loomba R, Abraham M, Unalp A, Wilson L, Lavine J, Doo E, et al. Association Between Diabetes, Family History of Diabetes and Risk of Non alcoholic Steatohepatitis and Fibrosis. *Hepatology*. 2012; 56 :943-951.
10. Tsuneto A, Hida A, Sera N, Imaizumi M, Ichimaru S, Nakashima E, et al. Fatty liver incidence and predictive variables. *Hypertens Res*. 2010; 33: 638–643
11. Abdelmalek, M., & Diehl, A. Nonalcoholic Fatty Liver Disease and Nonalcoholic Steatohepatitis. Editors: Dalam D. Kasper, A. Fauci, S. Hauser, D. Longo, J. Jameson, J. Loscalzo. *Harrison's Principles of Internal Medicine*.

- New York: Mc Grawhill; 2015. p. 2054-8.
12. WebMD Medical Reference. Side Effects of Cholesterol-Lowering Statin Drugs. 2016. [Cited 2 December 2017]. Available from <http://www.webmd.com/cholesterol-management/side-effects-of-statin-drugs#2-4>.
 13. Komosinska-Vassev K, Olczyk P, Kafmierczak J. Bee Pollen: Chemical Composition and Therapeutic Application. *Ev-B Comp Alt Med*, 2015(297425): 6.
 14. Kaskoniene V. Chemometric analysis of volatiles of propolis from different regions using static headspace GC-MS. *Central European Journal of Chemistry*. 2014; 12(6).
 15. Gene Bruno, MS, MHS. Bee Pollen, Propolis & Royal Jelly. 2005. [Cited 12 December 2017]. Available from https://www.hchs.edu/literature/Bee_%20Pollen-Propolis-andRoyal_Jelly.pdf.
 16. Umam MK. Efek Bee Pollen terhadap Gambaran Histopatologis Hepar Tikus Jantan Galur Wistar yang Diinduksi Pakan Tinggi Lemak. Universitas Kristen Maranatha. 2017.
 17. Di Sario A, Candelaresi C, Omenetti A, Benedetti A. Vitamin E in chronic liver disease and liver fibrosis. *Vitam Horm*. 2007; 76:551-73.
 18. Farag S, El-Rayes T. Effect of Bee-Pollen Supplementation on Performance, Carcass Traits and Blood Parameters of Broiler Chickens. *Asian Journal of Animal and Veterinary Advances*. 2016; 11(3).
 19. Lopes LP, Peluzio, Maria D. C. G., Hermsdorff, Helen H. M. Monounsaturated fatty acid intake and lipid metabolism. *J vasc bras* vol. 15 no. 1 Porto Alegre. 2016.
 20. Salvamani S, Gunasekaran B, Shaharuddin NA, Ahmad SA, Shukor MY. Antiatherosclerotic Effects of Plant. *Biomed Res Int*. 2014;480258.
 21. Guyton AC, Hall JH. *Buku Ajar Fisiologi Kedokteran*. Edisi 12. Jakarta: EGC; 2014.
 22. Dowman J, Tomlinson J, Newsome P. Pathogenesis of Non-Alcoholic Liver Disease. *QJW*. 2010; 103(2).

23. Shebab MA, Eman MS. Non-Alcoholic Fatty Liver Disease: The Diagnosis and Management. *Word J Hepatol.* 2015; 7(6): 846-858.
24. Lee S, Park S. Radiologic Evaluation of Non Alcoholic Fatty Liver Disease. *Word J Gastroenterol.* 2014; 20: 7392-7402.
25. Davis CP, Shiel WC. Liver blood test (normal, low, and high ranges & results). [Cited 12 July 2018]. Available from https://www.medicinenet.com/liver_blood_tests/article.htm.
26. Murray RK, Granner DK, Rodwell VW. *Biokimia Harper*. Jakarta: EGC; 2006.
27. Feldman M, Lawrence FS, Lawrence BJ. *Sleisenger and Fordtran's Gastrointestinal and Liver Disease* 10th edition. Philadelphia: Elsevier Saunders; 2010.
28. Sadikin M. 2002. *Biokimia Enzim*. Jakarta: Widya Medika Jakarta
29. Stephen S, Baranova A, Younossi ZM. Non alcoholic Fatty Liver Disease and Bariatric Surgery. *Expert Rev Gastroenterol Hepatol.* 2012;6(2):163-171.
30. Nijveldt RJ, van Nood E, van Hoorn DE, Boelens PG, van Nooren K, van Leeywen PA. Flavonoids: a review of probable mechanisms of action and potential applications. *The American Journal of Clinical Nutrition* 2001; 74(4): 418–425.
31. Tortora GJ, Derrickson B. *Principles of Anatomy and Physiology* 13th Edition (13th Edition ed.). United States of America: Wiley; 2012
32. Wibowo DS, Paryana W. *Anatomi Tubuh Manusia*. Yogyakarta: Graha Ilmu; 2009. p347-350.
33. Sanyal AJ, Boyer T, Terrault N, Lindor K. *Zakim & Boyer's Hepatology : a Textbook of Liver Disease* (7th Edition ed.). Elsevier. 2017
34. Drake RL, Vogl AW, Mitchell AW. 2010. *Gray's Anatomy for Students* 2nd Edition (2nd Edition ed.). Philadelphia: Churchill Livingstone Elsevier.
35. Paulsen F, Waschke J. *Sobotta Atlas Anatomi Manusia* jilid 2. Edisi 23. Jakarta:EEG Penerbit Buku Kedokteran; 2010. p:102-110.
36. Junqueira LC, Carneiro J. *Basic Histology Text & Atlas*. Fourteenth edition. New York : McGraw-Hill; 2016.

37. Mescher AL. Junqueira's Basic Histology (12th Edition). United States of America: The McGraw-Hill Companies;2010. p287-293.
38. Guyton AC, Hall JE. Guyton and Hall Textbook of Medical Physiology (12th edition). Philadelphia: Elsevier Saunders; 2011. p837-839.
39. Guyton AC, Hall JE. Metabolisme lemak. Dalam Buku Ajar Fisiologi Kedokteran. Jakarta: EGC; 2012. p: 903-906 ; 852-853
40. Sosrosumihardjo R, Giantini A, Yusra. Buku Ajar Ilmu Penyakit Hati (1 ed.). Jakarta: Jayabadi.; 2007.
41. Bellentani S, Marino M. Epidemiology and natural history of non-alcoholic fatty liver disease (NAFLD). *Annals of Hepatology* 2009; 8(1): Supplement: S4-S8
42. Hossain N, Kanwar P, Mohanty S. A Comprehensive Updated Review of Pharmaceutical and Nonpharmaceutical Treatment for NAFLD. *Gastroenterology Research and Practice*, 2016. doi:10.1155/2016/7109270.
43. Clark JM, Brankati FL, Diehl AM. Nonalcoholic Fatty Liver Disease. *Gastroenterology*. 2002;122:1649-57.
44. Tuminah S. Efek Asam Lemak Jenuh dan Asam Lemak Tak Jenuh "Trans" Terhadap Kesehatan. *Media Penelit dan Pengembang Kesehat*. 2009;XIX(Suplemen II):S13-S20. doi:10.1007/s13398-014-0173-7.2.
45. Lesmana LA. Buku Ajar Ilmu Penyakit Hati (1 ed.). Jakarta: Jayabadi; 2007.
46. Enjoji M, Yasutake K, Kohjima M, Nakamuta M. Nutrition and nonalcoholic Fatty liver disease: the significance of cholesterol. *Int J Hepatol*. 2012;2012:1-6. doi:10.1155/2012/925807.
47. Alkhouri N, Feldstein A. The TONIC Trial: A Step Forward in Treating Pediatric Nonalcoholic Fatty Liver Disease. *Hepatology*. 2012; 55(4).
48. Malloy M, Kane J. Agents Used in Dyslipidemia. Dalam B. Katzung, S. Masters, & A. Trevor. Editor: *Basic and Clinical Pharmacology*. New York: McGraw-Hill; 2012. p: 619-634.
49. Niki E. Role of Vitamin E as a lipid-soluble peroxy radical scavenger: in vitro and in vivo evidence. *Free Radic Biol Med*. 2014; 66:3-12.

50. Chen AY, Chen YC. A review of the dietary flavonoid, kaempferol on human health and cancer chemoprevention. *Food Chem.* 2013;138(4):2099- 2107.
51. Cazarolli LH, Folador P, Pizzolatti MG, Mena Barreto Silva FR. Signaling pathways of kaempferol-3-neohesperidoside in glycogen synthesis in rat soleus muscle. *Biochimie.* 2009;91(7):843-849.
52. Yao L, Jiaying Y, Chunyan H., et al. Quercetin, Inflammation and Immunity. *Nutrients.* 2016;8(3):167.
53. Campos M, Firgerio C, Lopes J, Bogdanov S. What is the future of Bee-Pollen. *JAAS.* 2010; 2: 131-144.
54. de Melo ILP, de Almeida-Muradian LB. Stability of antioxidants vitamins in bee pollen samples. *Quim Nova.* 2010;33(3).
55. Ulbricht C, Conquer J, Giese N, Woods J. An Evidence-Based Systematic Review of Bee Pollen by the Natural Standard Research Collaboration. *Journal of Dietary Supplements.* 2009; 6(3).
56. Penapisan Farmakologi Pengujian Fitokimia dan Pengujian Klinik: Pengembangan dan Pemanfaatan Obat Bahan Alam 1993; Yayasan Pengembangan Obat Bahan Alam Phyto Medica. Departemen Kesehatan RI. c1993; Jakarta, ID 1993
57. Angela Y. Bee Pollen for Allergies. 2014. [Cited 6 December 2017] Available from, <http://www.bee-pollen-buzz.com/bee-pollen-for-allergies.html>.
58. Katzung BG, Masters SB, Trevor AJ. Drugs Used to Treat Disease of the Blood, Inflammation and Gout. *Basic and Clinical Phamacology* 12th ed. 2012. p: 620-627.