

DAFTAR PUSTAKA

1. Nugraheni E. Perbandingan Efek Peningkatan Kadar Gula Darah antara Konsumsi Teh Manis dan Kurma saat Puasa pada Usia Dewasa Muda. Universitas Bengkulu; 2011. hal. 9.
2. Tamridho R. Rancang bangun alat pengukur kadar gula darah. Universitas Indonesia; 2011. hal. 2.
3. Carbohydrates: MedlinePlus Medical Encyclopedia [Internet]. [Diunduh 6 Februari 2015]. Tersedia dari: <http://www.nlm.nih.gov/medlineplus/ency/article/002469.htm>
4. Edelstein S. Food, Cuisine, and Cultural Competency for Culinary, Hospitality, and Nutrition Professionals [Internet]. Jones & Bartlett Publishers; 2010 [Diunduh 6 Februari 2015]. Tersedia dari: <https://books.google.com/books?id=NQoWQTVcpVIC&pgis=1>
5. Szablewski L. Glucose Homeostasis – Mechanism and Defects [Internet]. Diabetes - Damages and Treatments. 2011. Tersedia dari: <http://www.intechopen.com/books/diabetes-damages-and-treatments/glucose-homeostasis-mechanism-anddefects>
6. Bogdanov S, Jurendic T, Sieber R, Gallmann P. Honey for nutrition and health: a review. *J Am Coll Nutr.* 2008;27:677–89.
7. Phillips KM, Carlsen MH, Blomhoff R. Total antioxidant content of alternatives to refined sugar. *J Am Diet Assoc* [Internet]. 2009 Jan [Diunduh 6 Februari 2015];109(1):64–71. Tersedia dari: <http://www.ncbi.nlm.nih.gov/pubmed/19103324>
8. Howard B V. Sugar and Cardiovascular Disease: A Statement for Healthcare Professionals From the Committee on Nutrition of the Council on Nutrition, Physical Activity, and Metabolism of the American Heart Association. *Circulation* [Internet]. 2002 Jul 23 [Diunduh 26 Desember 2014];106(4):523–7. Tersedia dari: <http://circ.ahajournals.org/content/106/4/523.full>
9. Murray RK, Granner DK, Mayes P a, Rodwell VW. Harper's Illustrated Biochemistry. Edisi ke-27. Molecular Physiology; 2003.
10. Widiyanto. Glukosa Darah sebagai Sumber Energi. Yogyakarta; 2008.
11. Irawan MA. Glukosa & metabolisme energi. Brief SS, penyunting. Polton Sports Science and Performance Lab; 2007.

12. Henrikson J. E. B-NH. Blood Glucose Levels [Internet]. 2009 [Diunduh 7 Februari 2015]. Tersedia dari: <http://www.netdoctor.co.uk/healthadvice/facts/diabetesbloodsugar.htm>
13. Lestari DD, Purwanto DS, Kaligis SHM. Gambaran Kadar Kolesterol Total Darah Pada Mahasiswa Angkatan 2011 Fakultas Kedokteran Universitas Sam Ratulangi Dengan Indeks Massa. Universitas Sam Ratulangi; 2011. hal. 991–6.
14. Champe PC, Harvey RA, Ferrier DR. Lippincott's Illustrated Reviews: Biochemistry 4th edition. Edisi ke-4. Duffy NA, Scogna K, Kuklinski J, Johnson K, McLaughlin HR, penyunting. Lippincott Williams dan Wilkins; 2007.
15. Mustapha MBZ. Hubungan kadar glukosa darah dengan Sarapan. Universitas Sumatera Utara; 2009.
16. Shannon M, Cranmer H. Hypoglycemia. Slapper D, penyunting. Massachusetts: Harvard Medical School and School of Public Health; 2009.
17. Sinha S, Jr RJF. Fructose 1,6-Diphosphatase Deficiency. Buehler B, penyunting. Nebraska: University of Nebraska Medical Center; 2008.
18. Ratnayani K, Laksmiwati M, Septian NPI. Kadar Total Senyawa Fenolat pada Madu Randu dan Madu Kelengkeng serta Uji Aktivitas Antiradikal Bebas dengan Metode DPPH (Difenilpikril Hidrazil). 2012;6(2):163–8.
19. I.M. Oka Adi Parwata, K. Ratnayani DAL. AKTIVITAS ANTIRADIKAL BEBAS SERTA KADAR BETA KAROTEN PADA MADU RANDU (*Ceiba pentandra*) DAN MADU KELENGKENG (*Nephelium longata* L.). *J Kim* 4 (1),. 2010;4(1):54–62.
20. Sciences A. Honey As Complementary Medicine : - a Review. *Int J Pharma Bio Sci.* 2012;3(2):12–31.
21. ESY Sihombing. Tingkat pengetahuan pedagang tentang bahan tambahan pangan, zat pewarna, zat pengawet, rhodamin B dan formalin. Universitas Sumatera Utara; 2014.
22. Sularjo. Pengaruh perbandingan gula pasir dan daging buah terhadap kualitas permen pepaya. 2010;(74):39–48.
23. Kalori dalam Madu dan Fakta Gizi [Internet]. [Diunduh 19 Februari 2015]. Tersedia dari: <http://www.fatsecret.co.id/kalori-gizi/umum/madu>
24. Balitbangkes KE. Etik Penelitian Kesehatan [Internet]. [Diunduh 8 Februari 2015]. Tersedia dari: [repository.unisba.ac.id](#)

http://www.ke.litbang.depkes.go.id/kepk13/index.php?option=com_content&view=article&id=46:etikpenelitian&catid=1:latest-news

