

DAFTAR PUSTAKA

1. Surat An - Nahl ayat 69. Al - Qur'an.
2. Yaghoobi N, Al-Waili N, Ghayour-Mobarhan M, Parizadeh SMR, Abasalti Z, Yaghoobi Z, et al. Natural honey and cardiovascular risk factors; effects on blood glucose, cholesterol, triacylglycerole, CRP, and body weight compared with sucrose. *ScientificWorldJournal*. 2008 Jan;8:463–9.
3. Nemoseck TM, Carmody EG, Furchner-Evanson A, Gleason M, Li A, Potter H, et al. Honey promotes lower weight gain, adiposity, and triglycerides than sucrose in rats. *Nutr Res*. 2011;31:55–60.
4. Singh MP, Chourasia HR, Agarwal M, Malhotra A, Sharma M, Sharma D, et al. Honey As Complementary Medicine: - A Review. *Int J Pharma Bio Sci*. Bhopal; 2012;3(2):1–20.
5. Whitney EN, Rolfes SR. *Understanding Nutrition*. 12th ed. Rose N, Feldman E, Tarson L, editors. Belmont: Wadsworth; 2010. 704 p.
6. Limanjaya M. Hubungan antara Pemberian Suplementasi Madu dengan Peningkatan Berat Badan Mencit (*Mus musculus*). *USU e-journal*. 2011;50.
7. Susanto A. *Terapi Madu*. 1st ed. Indriani H, K S, editors. Jakarta: Penebar Plus; 2007. 27-30 p.
8. Varzakas T, Labropoulos A, Anestis S. *Sweeteners: Nutritional Aspects, Applications, and Production Technology*. Boca Raton: CRC Press; 2012. 351 p.
9. Ratnawati I. Pemenuhan Kecukupan Gizi Bagi Pekerja [Internet]. Direktorat Jenderal Bina Gizi dan KIA. 2011 [cited 2015 Feb 6]. p. 1–6. Available from: <http://www.gizikia.depkes.go.id/pemenuhan-kecukupan-gizi-bagi-pekerja/>
10. Almsier S. *Prinsip Dasar Ilmu Gizi*. Jakarta: PT. Gramedia Pustaka Utama; 2005.
11. Goodwin JS. Social, psychological and physical factors affecting the nutritional status of elderly subjects: separating cause and effect. *Am J Clin Nutr*. 1989;50(5):1201–9; discussion 1231–5.
12. Almsier S, Soetardjo S, Soekarti M. *Gizi Seimbang Dalam Daur Kehidupan*. 1st ed. Jakarta: EGC; 2009. 295-298 p.
13. Khairina D. *Faktor-Faktor Yang Berhubungan dengan Status Gizi Berdasarkan IMT pada Pembantu Rumah Tangga (PRT) Wanita di Perumahan Duta Indah Bekasi*. Depok: UI; 2008.

14. Supariasa D, Bakri B, Fajar I. *Penilaian Status Gizi*. Jakarta: EGC; 2012.
15. Arisman. *Buku Ajar Ilmu Gizi Gizi dalam Daur Kehidupan*. 2nd ed. Jakarta: EGC; 2009.
16. A'yunin Q. *Hubungan Indeks Massa Tubuh dan Persentase Lemak Tubuh dengan Derajat Hipertensi*. Bandung; 2014;
17. Chan C, Cheng L, Ho A, Hui L, Kwun LW, Tong LK, et al. *Guideline on Management of Overweight & Obesity in Primary Care*. Kownloon: Department of Health; 2006. 1-11 p.
18. Gibney M, Margetts B, Kearney J, Arab L. *Gizi Kesehatan Masyarakat*. Jakarta: EGC; 2008.
19. Jayanthi DS, Isnawati M. *Persentase Lemk Tubuh Sebagai Prediktor Tingkat Kesegaran Jasmani Pada Remaja Putri*. Univ Diponegoro. Semarang; 2009;2-3.
20. Silva DAS, Petroski EL, Peres MA. Is high body fat estimated by body mass index and waist circumference a predictor of hypertension in adults? A population-based study. *Nutr J. Nutrition Journal*; 2012;11(1):112.
21. Badan Pusat Statistik Republik Indonesia. *Jumlah Angkatan Kerja* [Internet]. 2013 [cited 2015 Feb 6]. p. 1. Available from: http://bps.go.id/tab_sub/view.php?kat=1&tabel=1&daftar=1&id_subyek=06¬ab=5
22. Rahman A. *Amazing Madu 147 Resep Madu untuk Memasmi 85 Penyakit*. 1st ed. Yogyakarta: Seven Books; 2013. 1, 10-11, 23 p.
23. Hammad S. *99 Resep Sehat dengan Madu*. 1st ed. Solo: PT. Aqwam Medika Profetika; 2013. 43, 47-49, 81-82 p.
24. BUMN. *Madu Perhutani* [Internet]. 2014 [cited 2015 Jan 1]. Available from: <http://bumn.go.id/perhutani/halaman/151>
25. Suranto A. *Terapi Madu*. 1st ed. Jakarta: Interna Publishing; 2007. 26, 33-35, 40, 43-47, 53 p.
26. Aden R. *Manfaat & K hasiat Madu, Keajaiban Sang ArsitekAlam*. 1, editor. Yogyakarta: Hanggar Kreator; 2010. 63-69, 88, 92 p.
27. Sakri F. *Madu dan Khasiatnya, Suplemen Sehat tanpa Efek Samping*. 1st ed. Yogyakarta: Diandra Pustaka Indonesia; 2012. 4, 10, 15, 31-32 p.
28. Haviva A. *Dahsyatnya Mukjizat Madu, untuk Kesehatan*. 1st ed. Yogyakarta: Diva Press; 2011. 10 p.

29. Madu Seribu Bunga. Madu Randu [Internet]. 2014 [cited 2015 Jan 1]. Available from: <http://seribubunga.com/2013/08/khasiat-madu-randu/>
30. Al-Id M. Pengobatan dengan Madu. 1st ed. Jakarta Timur: Pustaka Al-Kautsar; 2010. 3, 15-17 p.
31. Astarika A. Pengaruh Pemberian Madu terhadap Kadar Glukosa Darah Tikus Putih Diabetes. Semarang: Skripsi UNISSULA; 2011. 50-58 p.
32. Rostita. Berkat Madu: Sehat, Cantik dan Penuh Vitalitas. 1st ed. Rizki B, editor. Bandung: Qanita; 2007. 16 p.
33. Hall JE, Guyton AC. Guyton and Hall Textbook of Medical Physiology. 12th ed. Elsevier; 2011. 1120 p.
34. Gardner DG, Shoback D. Greenspan's Basic & Clinical Endocrinology. 9th ed. San Francisco: McGraw-Hill Companies; 2011.
35. Nemoseck TM, Carmody EG, Furchner-Evanson A, Gleason M, Li A, Potter H, et al. Honey promotes lower weight gain, adiposity, and triglycerides than sucrose in rats. *Nutr Res* [Internet]. Elsevier; 2011 Jan 1 [cited 2015 Jun 22];31(1):55–60. Available from: <http://www.nrjournal.com/article/S027153171000254X/fulltext>
36. Gallagher D, Heymsfield SB, Heo M, Jebb SA, Murgatroyd PR, Sakamoto Y. Healthy percentage body fat ranges: an approach for developing guidelines based on body mass index. *Am J Clin Nutr*. 2000 Sep 1;72(3):694–701.