

Bibliography

(Top 7 Lifestyle Strategies for Weight Loss)

1. The American Institute of Stress. (n.d.). What is stress? [View Article](#).
2. Adams, C.E., Greenway, F.L., Brantley, P.J. (2011). Lifestyle factors and ghrelin: Critical review and implications for weight loss maintenance. *Obesity Reviews*, 12(5), 211-218. [View Article](#).
3. Harvard Mental Health Letter. (2012). Why stress causes people to overeat. *Harvard Health Publications*. [View Article](#).
4. Epel, E.S., McEwen, B., Seeman, T., Matthews, K., Castellazzo, G., Brownell, K.D., et al. (2000). Stress and body shape: Stress-induced cortisol secretion is consistently greater among women with central fat. *Psychosomatic Medicine*, 62(5), 623-632. [View Article](#).
5. Zhang, Y., Li, S., Donelan, W., Xie, C., Wang, H., Wu, Q., Purich, D.L., Reeves, W.H., Tang, D., et al. (2016). Angiopoietin-like protein 8 (betatrophin) is a stress-response protein that down-regulates expression of adipocyte triglyceride lipase. *Biochimica et Biophysica Acta*, 1861(2), 130-137. [View Article](#).
6. Peckett, A.J., Wright, D.C., Riddell, M.C. (2011). The effects of glucocorticoids on adipose tissue lipid metabolism. *Metabolism Clinical and Experimental*, 60(11), 1500-1510. [View Article](#).
7. Mayo Clinic. (2014). Stress Relief. [View Article](#).
8. Bartram, S. (2015). *High-Intensity Interval Training for women: Burn more fat in less time with HIIT workouts you can do anywhere*. New York: DK Publishing. p.14-18
9. Kravitz, L. (2014). High-Intensity Interval Training. American College of Sports Medicine. [View Article](#).
10. Heydari, M., Freund, J., Boutcher, S.H. (2012). The effect of high-intensity intermittent exercise on body composition of overweight young males. *Journal of Obesity*, 2012. Article ID: 480467, 8 pages. [View Article](#).
11. Johnstone, A. (2015). Fasting for weight loss: An effective strategy or latest dieting trend? *International Journal of Obesity*, 39(5), 727-733. [View Article](#).
12. Varady, K.A., Bhutani, S., Klempel, M.C., Kroeger, C.M., Trepanowski, J.F., Haus, J.M., et al. (2013). Alternate day fasting for weight loss in normal weight and overweight subjects: A randomized controlled trial. *Nutrition Journal*, 12(146). [View Article](#).
13. Heilbronn, L.K., Smith, S.R., Martin, C.K., Anton, S.D., Ravussin, E. (2005). Alternate-day fasting in nonobese subjects: Effects on body weight, body composition, and energy metabolism. *American Society for Clinical Nutrition*, 81(1), 69-73. [View Article](#).

14. Horne, B.D., Muhlestein, J.B., May, H.T., Cariquist, J.F., Lappé, D.L., Bair, T.L., et al. (2012). Relation of routine, periodic fasting to risk of diabetes mellitus, and coronary disease in patients undergoing coronary angiography. *American Journal of Cardiology*, 109(11), 1558-1562. [View Article](#).
15. Brown, J.E., Mosley, M., Aldred, S. (2013). Intermittent fasting: A dietary intervention for prevention of diabetes and cardiovascular disease? *British Journal of Diabetes & Vascular Disease*, 13(2), 68-72. [View Article](#).
16. Hensrud, D. (2014). Is it true that occasionally following a fasting diet can reduce my risk of heart disease? Mayo Clinic. [View Article](#).
17. Eslami, S., Barzgar, Z., Saliyani, N., Saeedi, N., Barzgar, A. (2012). Annual fasting; the early calories restriction for cancer prevention. *Bioimpacts*, 2(4), 213-215. [View Article](#).
18. Rocha, N.S., Barbisan, L.F., de Oliveira, M.L., de Camargo, J.L. (2002). Effects of fasting and intermittent fasting on rat hepatocarcinogenesis induced by diethylnitrosamine. *Teratogenesis, Carcinogenesis, and Mutagenesis*, 22(2), 129-138. [View Article](#).
19. Aksungar, F.B., Topkaya, A.E., Akyildiz, M. (2007). Interleukin-6, C-reactive protein and biochemical parameters during prolonged intermittent fasting. *Annals of Nutrition and Metabolism*, 51(1), 88-95. [View Article](#).
20. Traba, J., Kwarteng-Siaw, M., Okoli, T.C., Li, J., Huffstutler, R.D., Bray, A., et al. (2015). Fasting and refeeding differentially regulate NLRP3 inflammasome activation in human subjects. *Journal of Clinical Investigation*, 125(12), 4592-4600. [View Article](#).
21. Mattson, M.P. (2005). Energy intake, meal frequency, and health: A neurobiological perspective. *Annual Review of Nutrition*, 25, 237-260. [View Article](#).
22. Van Praag, H., Fleshner, M., Schwartz, M.W., Mattson, M.P. (2014). Exercise, energy intake, glucose homeostasis, and the brain. *The Journal of Neuroscience*, 34(46), 15139-15149. [View Article](#).
23. Klein, S., Sakurai, Y., Romijn, J.A., Carroll, R.M. (1993). Progressive alterations in lipid and glucose metabolism during short-term fasting in young adult men. *The American Journal of Physiology*, 165(5 Pt 1), 801-806. [View Article](#).
24. Mayo Clinic. (2014). Human growth hormone (HGH): Does it slow aging? [View Article](#).
25. Hartman, M.L., Veldhuis, J.D., Johnson, M.L., Lee, M.M., Alberty, K.G., Samojlik, E., et al. (1992). Augmented growth hormone (GH) secretory burst frequency and amplitude mediate enhanced GH secretion during a two-day fast in normal men. *The Journal of Clinical Endocrinology and Metabolism*, 74(4), 757-765. [View Article](#).
26. Frecka, J.M., Mattes, R.D. (2008). Possible entrainment of ghrelin to habitual meal patterns in humans. *The American Journal of Physiology: Gastrointestinal and Liver Physiology*, 294(3), 699-707. [View Article](#).
27. The Earth Institute of Columbia University. (2009). Scientists discover hunger's timekeeper. [View Article](#).

28. Jade & Keoni Teta. (2015). *Lose weight here: The metabolic secret to target stubborn fat and fix your problem areas*. New York: Rodale Books. p.189
29. Mansell, P.I., Fellows, I.W., Macdonald, I.A. (1990). Enhanced thermogenic response to epinephrine after 48-h starvation in humans. *The American Journal of Physiology*, 258(1 Pt 2), 87-93. [View Article](#).
30. Spivey, A. (2010). Lose sleep, gain weight: Another piece of the obesity puzzle. *Environmental Health Perspectives*, 118(1), 28-33. [View Article](#).
31. Lam, J.C.M., Ip, M.S.M. (2010). Sleep & the metabolic syndrome. *Indian Journal of Medical Research*, 131, 206-216. [View Article](#).
32. Nedeltcheva, A.V., Kilkus, J.M., Imperial, J. Schoeller, D.A., Penev, P.D. (2010). Insufficient sleep undermines dietary efforts to reduce adiposity. *Annals of Internal Medicine*, 153(7), 435-441. [View Article](#).
33. Knutson, K.L., Spiegel, K., Penev, P., van Cauter, E. (2007). The metabolic consequences of sleep deprivation. *Sleep Medicine Reviews*, 11(3), 163-178. [View Article](#).
34. Hogenkamp, P.S., Nilsson, E., Nilsson, V.C., Chapman, C.D., Vogel, H, Lundberg, L.S., et al. (2013). Acute sleep deprivation increases portion size and affects food choice in young men. *Psychoneuroendocrinology*, 38(9), 1668-1674. [View Article](#).
35. Anwar, Y. (2013). Sleep deprivation linked to junk food cravings. Berkley News. [View Article](#).
36. Bray, G.A. (2007). How bad is fructose? *The American Journal of Clinical Nutrition*, 86(4), 895-896. [View Article](#).
37. Kersten, S. (2001). Mechanisms of nutritional and hormonal regulation of lipogenesis. *EMBO Reports*, 2(4), 282-286. [View Article](#).
38. Broussard, J.L., Ehrmann, D.A., van Cauter, E., Tasali, E., Brady, M.J. (2012). Impaired insulin signaling in human adipocytes after experimental sleep restriction: A randomized, crossover study. *Annals of Internal Medicine*, 157(8), 549-557. [View Article](#).
39. Easton, J. (2012). Even your fat cells need sleep, according to new research. The University of Chicago News. [View Article](#).
40. Andrade, A.M., Greene, G.W., Melanson, K.J. (2008). Eating slowly led to decreases in energy intake within meals in healthy women. *Journal of the American Dietetic Association*, 108(7), 1186-1191. [View Article](#).
41. Murphy, M. (2015). *Thinner in 30: Small changes that add up to big weight loss in just 30 days*. New York: Grand Central Life & Style.
42. Van Ittersum, K., Wansink, B. (2012). Plate size and color suggestibility: The Delboeuf Illusion's bias on serving and eating behavior. *Journal of Consumer Research*, 39(2), 215-228. [View Article](#).

43. Sharp, D.E., Sobal, J. (2012). Using plate mapping to examine sensitivity to plate size in food portions and meal composition among college students. *Appetite*, 59(3), 639-645. [View Article](#).