

Sources

1. Dreher, M. L., & Davenport, A. J. (2013). Hass avocado composition and potential health effects. *Critical reviews in food science and nutrition*, 53(7), 738-750. Retrieved from: <http://dx.doi.org/10.1080/10408398.2011.556759>
2. Peou, S., Milliard-Hasting, B., & Shah, S. A. (2016). Impact of avocado-enriched diets on plasma lipoproteins: A meta-analysis. *Journal of clinical lipidology*, 10(1), 161-171.
3. Wang, L., Bordi, P.L., Fleming, J.A., Hill, A.M. and Kris-Etherton, P.M. (2015) Effect of a Moderate Fat Diet with and without Avocados on Lipoprotein Particle Number, Size and Subclasses in Overweight and Obese Adults: A Randomized, Controlled Trial. *Journal of the American Heart Association*, 4, e001355. Retrieved from <http://dx.doi.org/10.1161/jaha.114.001355>
4. Aburto, N. J., Ziolkovska, A., Hooper, L., Elliott, P., Cappuccio, F. P., & Meerpohl, J. J. (2013). Effect of lower sodium intake on health: systematic review and meta-analyses.
5. Hunt, B. D., & Cappuccio, F. P. (2014). Potassium Intake and Stroke Risk A Review of the Evidence and Practical Considerations for Achieving a Minimum Target. *Stroke*, 45(5), 1519-1522.
6. New Zealand Avocado website - <http://www.nzavocado.co.nz/nutrition-information-panel> accessed 1 August 2016.
7. Ministry of Health. (2015). Eating and Activity Guidelines for New Zealand Adults. Wellington: Ministry of Health. Retrieved from <http://www.health.govt.nz/publication/eating-and-activity-guidelines-new-zealand-adults>
8. Food Standards Australia New Zealand. (2016) Food Standards Code 2016. Retrieved from <http://www.foodstandards.govt.nz/code/Pages/default.aspx>
9. Ashton, O. B., Wong, M., McGhie, T. K., Vather, R., Wang, Y., Requejo-Jackman, C., ... & Woolf, A. B. (2006). Pigments in avocado tissue and oil. *Journal of agricultural and food chemistry*, 54(26), 10151-10158.
10. Unlu, N. Z., Bohn, T., Clinton, S. K., & Schwartz, S. J. (2005). Carotenoid absorption from salad and salsa by humans is enhanced by the addition of avocado or avocado oil. *The Journal of nutrition*, 135(3), 431-436.
11. Kopec, R. E., Cooperstone, J. L., Schweiggert, R. M., Young, G. S., Harrison, E. H., Francis, D. M., ... & Schwartz, S. J. (2014). Avocado Consumption Enhances Human

- Postprandial Provitamin A Absorption and Conversion from a Novel High- β -Carotene Tomato Sauce and from Carrots. *The Journal of nutrition*, 144(8), 1158-1166.
12. Comerford, K. B., Ayoob, K. T., Murray, R. D., & Atkinson, S. A. (2016). The Role of Avocados in Maternal Diets during the Periconceptional Period, Pregnancy, and Lactation. *Nutrients*, 8(5), 313.
 13. Comerford, K. B., Ayoob, K. T., Murray, R. D., & Atkinson, S. A. (2016). The Role of Avocados in Complementary and Transitional Feeding. *Nutrients*, 8(5), 316.
 14. Wien, M., Haddad, E., Oda, K., & Sabaté, J. (2013). A randomized 3x3 crossover study to evaluate the effect of Hass avocado intake on post-ingestive satiety, glucose and insulin levels, and subsequent energy intake in overweight adults. *Nutrition journal*, 12(1), 1.
 15. Pieterse, Z., Jerling, J. C., Oosthuizen, W., Kruger, H. S., Hanekom, S. M., Smuts, C. M., & Schutte, A. E. (2005). Substitution of high monounsaturated fatty acid avocado for mixed dietary fats during an energy-restricted diet: effects on weight loss, serum lipids, fibrinogen, and vascular function. *Nutrition*, 21(1), 67-75.
 16. Fulgoni, V. L., Dreher, M., & Davenport, A. J. (2013). Avocado consumption is associated with better diet quality and nutrient intake, and lower metabolic syndrome risk in US adults: results from the National Health and Nutrition Examination Survey (NHANES) 2001–2008. *Nutrition journal*, 12(1), 1.
 17. Pieterse, Z., Jerling, J. C., Oosthuizen, W., Kruger, H. S., Hanekom, S. M., Smuts, C. M., & Schutte, A. E. (2005). Substitution of high monounsaturated fatty acid avocado for mixed dietary fats during an energy-restricted diet: effects on weight loss, serum lipids, fibrinogen, and vascular function. *Nutrition*, 21(1), 67-75.
 18. Little, T. J., Horowitz, M., & Feinle-Bisset, C. (2007). Modulation by high-fat diets of gastrointestinal function and hormones associated with the regulation of energy intake: implications for the pathophysiology of obesity. *The American journal of clinical nutrition*, 86(3), 531-541.
 19. Lerman-Garber, I., Ichazo-Cerro, S., Zamora-González, J., Cardoso-Saldaña, G., & Posadas-Romero, C. (1994). Effect of a high-monounsaturated fat diet enriched with avocado in NIDDM patients. *Diabetes care*, 17(4), 311-315.
 20. Park, C., Cuypers, L. E., & Sin, A. (2013). Impact of Avocado Enriched Diets on Serum Lipids of Diabetic Patients. *JCVd*, 1, 13-14.
 21. Beglinger, C., & Degen, L. (2004). Fat in the intestine as a regulator of appetite—role of CCK. *Physiology & Behavior*, 83(4), 617-621.

22. Bjelakovic, G., Nikolova, D., Gluud, L. L., Simonetti, R. G., & Gluud, C. (2012). Antioxidant supplements for prevention of mortality in healthy participants and patients with various diseases. The Cochrane Library.
23. USDA. (2016). USDA Oxygen Radical Absorbance Capacity (ORAC) of Selected Foods, Release 2 (2010). Retrieved from:
<http://www.ars.usda.gov/Services/docs.htm?docid=15866>
24. Anderson, J. W., Baird, P., Davis, R. H., Ferreri, S., Knudtson, M., Koraym, A., ... & Williams, C. L. (2009). Health benefits of dietary fiber. *Nutrition reviews*, 67(4), 188-205.
25. New Zealand Food Composition database (2017). The Concise New Zealand Food Composition Tables, 12th Edition, Plant & Food Research, 2016. Retrieved from
<http://www.foodcomposition.co.nz/concise-tables>