- Bergman RN, Hope ID, Yang YJ, et al. Assessment of insulin sensitivity in vivo: a critical review. Diabetes Metab Rev 1989;5:411–29.
- Alvarez JA, Ashraf A. Role of vitamin D in insulin secretion and insulin sensitivity for glucose homeostasis. Int J Endocrinol 2010;2010: 351385.
- Nagpal J, Pande JN, Bhartia A. A double-blind, randomized, placebocontrolled trial of the short-term effect of vitamin D3 supplementation on insulin sensitivity in apparently healthy, middle-aged, centrally obese men. Diabet Med 2009;26:19–27.
- 6. von Hurst PR, Stonehouse W, Coad J. Vitamin D supplementation reduces insulin resistance in South Asian women living in New Zealand

who are insulin resistant and vitamin D deficient—a randomised, placebocontrolled trial. Br J Nutr 2010;103:549–55.

- Jorde R, Figenschau Y. Supplementation with cholecalciferol does not improve glycaemic control in diabetic subjects with normal serum 25hydroxyvitamin D levels. Eur J Nutr 2009;48:349–54.
- Tai K, Need AG, Horowitz M, Chapman IM. Glucose tolerance and vitamin D: effects of treating vitamin D deficiency. Nutrition 2008;24: 950–6.

doi: 10.3945/ajcn.110.009589.

Erratum

Ghanim H, Sia CL, Upadhyay M, et al. Orange juice neutralizes the proinflammatory effect of a high-fat, high-carbohydrate meal and prevents endotoxin increase and Toll-like receptor expression. Am J Clin Nutr 2010;91:940–9.

The first name of the third author was incorrectly spelled as "Mannish." The correct spelling is "Manish Upadhyay." doi: 10.3945/ajcn.110.009712.

Erratum

Micha R, King IB, Lemaitre, et al. Food sources of individual plasma phospholipid *trans* fatty acid isomers: the Cardiovascular Health Study. Am J Clin Nutr 2010;91:883–93.

In Figure 1 on page 885, one of the peaks in the chromatogram was mislabeled. The peak labeled "18:1n8c" should be labeled "18:1n10c" instead.

doi: 10.3945/ajcn.110.009704.

Erratum

Rautiainen S, Åkesson A, Levitan EB, Morgenstern R, Mittleman MA, Wolk A. Multivitamin use and the risk of myocardial infarction: a population-based cohort of Swedish women. Am J Clin Nutr 2010;92:1251–6.

The last sentence of the Results section on page 1254 is incorrect. The sentence should read as follows: "We did not observe a statistically significant interaction between multivitamin use and CVD in relation to MI (P for interaction = 0.11)." These corrections do not change the interpretation of the results or any of the results presented in the text.

doi: 10.3945/ajcn.110.009696.

674