

Erratum

Taku K, Umegaki K, Sato Y, Taki Y, Endoh K, Watanabe S. Soy isoflavones lower serum total and LDL cholesterol in humans: a meta-analysis of 11 randomized controlled trials. *Am J Clin Nutr* 2007;85:1148–56.

On page 1151, the values listed in the “Sample size” column (the values for “Total population” for total cholesterol, LDL cholesterol, HDL cholesterol, and triacylglycerol for the comparison between ISP+ and ISP–) are incorrect. Instead of “185 vs 283,” the values should read “285 vs 283.”

Erratum

Vieth R, Bischoff-Ferrari H, Boucher BJ, et al. The urgent need to recommend an intake of vitamin D that is effective. *Am J Clin Nutr* 2007;85:649–50.

An incorrect e-mail address was listed for Reinhold Vieth. The correct address is rvieth@mtsina.on.ca.

Erratum

Bischoff-Ferrari HA, Giovannucci E, Willett WC, Dietrich T, Dawson-Hughes B. Estimation of optimal serum concentrations of 25-hydroxyvitamin D for multiple health outcomes. *Am J Clin Nutr* 2006;84:18–28.

In the penultimate sentence in the abstract, the microgram value listed for vitamin D should be 25 μg instead of 40 μg . The sentence should read as follows: “An intake for all adults of ≥ 1000 IU (25 μg) vitamin D (cholecalciferol)/d is needed to bring vitamin D concentrations in no less than 50% of the population up to 75 nmol/L.”

Erratum

Afaghi A, O’Connor H, Chow CM. High-glycemic-index carbohydrate meals shorten sleep onset. *Am J Clin Nutr* 2007;85:426–30.

On page 428, Table 1, the values listed in the “Low-GI meal, 4 h” column are incorrect for 6 of the sleep variables. The correct values (%) are as follows: 5.1 ± 2.0 (Sleep stage 1), 56.2 ± 6.2 (Sleep stage 2), 5.5 ± 2.1 (Sleep stage 3), 14.1 ± 4.2 (Sleep stage 4), 81.0 ± 4.8 (NREM sleep), and 19.1 ± 4.8 (REM sleep).

