

## ERRATA

In the article “Dietary flavonoids with a catechol structure increase  $\alpha$ -tocopherol in rats and protect the vitamin from oxidation in vitro” by Frank et al., published in the December 2006 issue of the *Journal of Lipid Research* (Volume 47, pages 2718–2725), the text giving the concentrations of vitamins contained in the vitamin premix that was used to make the rat diets contained errors. In the Materials and Methods section, under the heading “Experimental animals and diets” (page 2719, right column, second paragraph, lines 5–10), the corrected text should read as follows:

The vitamin premix provided (mg/kg diet): retinol, 3.6; cholecalciferol, 0.04; thiamin, 4.0; riboflavin, 11.9; pyridoxine, 5.1; calcium pantothenate, 11.1; niacin, 40.0; cobalamin, 0.02; menadione, 0.8; biotin, 0.3; ascorbic acid, 500.2; inositol, 30.0; choline chloride, 1000.0; folic acid, 0.5; and cornstarch, 6385.9.