biology and GI/liver, alcohol, and metabolic disorders.

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ERRATA
In the From the Academy item, “Thanks to Our Reviewers,” which was published in the December 2015 issue of the Journal (pp 2030-2038), CHRISTINE MCCULLUM-GOMEZ, PhD, RD, was inadvertently omitted from the 2015 list of reviewers. We appreciate the efforts of all our reviewers, and regret this error.

In the article, “Patient Activation: What It Is and How Registered Dietitian Nutritionists Can Make It Happen,” published in the January 2016 issue of the Journal of the Academy of Nutrition and Dietetics (pp 15-18) the “Academy of Nutrition and Dietetics Professional Development staff” was mistakenly listed in the second sentence of the second bullet point in the text box on page 16 and this sentence was included in the article in error.

The abstract, “Choose Your Foods Lunch Workshop: Using Mobile Technology to Practice Food Intake Assessment,” by Krueger and colleagues that appeared in the September 2015 Supplement 2 issue of the Journal (page A-65) contains an error in the author list. The third author is incorrectly listed as E. Berquist. The correct spelling of the author’s name is E. Bergquist.

http://dx.doi.org/10.1016/j.jand.2016.01.016 http://dx.doi.org/10.1016/j.jand.2016.01.017 http://dx.doi.org/10.1016/j.jand.2016.01.023

National Cancer Institute Dietary Assessment Primer Now Available
The National Cancer Institute (NCI) is pleased to announce the availability of a web-based Dietary Assessment Primer. Various types of self-report instruments have been developed to assess dietary intake. Each has distinct features as well as strengths and limitations. The Dietary Assessment Primer:

- describes the major types of instruments that rely on individuals reporting their own diets;
- provides guidance on using the instruments alone or in combination to address different research questions;
- compares key features of the main self-report dietary assessment instruments;
- explains and provides guidance regarding validity, measurement error, and calibration in the context of dietary assessment;
- provides expanded information about particular key topics in dietary assessment; and
- includes a Glossary of key terms and an extensive list of References and Resources.

The Dietary Assessment Primer is located at http://dietassessmentprimer.cancer.gov. The NCI scientific leads for this important new resource are Susan Krebs-Smith, PhD, RD; Amy Subar, PhD, MPH, RD; Jill Reedy, PhD, MPH, RD; Fran Thompson, PhD, MPH; and TusaRebecca Schap, PhD, MPH, RD, all in the NCI Applied Research Program’s Risk Factor Monitoring and Methods Branch (RFMMB); Anne Brown Rodgers, science writer; and Sharon Kirkpatrick, PhD, MHSc, RD, formerly in the RFMMB and currently assistant professor at the University of Waterloo School of Public Health and Health Systems.

http://dietassessmentprimer.cancer.gov