and one at 2C. Oxirane oxygen content, iodine values and viscosities were determined on these samples each month for 8 months. The iodine values did not change appreciably during 8 months' storage. The viscosity measurements and oxirane oxygen values are shown in Figure 1. All viscosity measurements were made at  $30C \pm 0.1C$ . Although the results at 2C confirm our previous studies, we have not yet determined the cause of this unique behavior.

The viscosities of the sample stored at room temperature do not agree with our previously reported results (1) for samples exposed to light at room temperature. The refining process probably removed some

## Addendum

JAOCS 42, 978-982 (1965), A. Kuksis and W. C. Breckenridge: "Gas Chromatographic Resolution of Butteroil and Synthetic Triglycerides Beyond Their Carbon Numbers."

impurity that caused the samples in the previous studies to be unstable to light.

W. E. SCOTT G. R. RISER Eastern Utilization Research and Development Division Agricultural Research Service US Department of Agriculture 600 East Mermaid Lane Philadelphia, Pa.

REFERENCE

1. Scott, W. E., and C. F. Krewson, JAOCS 42, 147 (1965). [Received September 16, 1965—Accepted November 1, 1965]

In this article, reference 12 should read: Kumar, S., T. I. Pynadath and K. Lalka, Biochim. Biophys. Acta 42, 373 (1960).

