

## CORRECTIONS

MOLECULAR INTERACTIONS WITH DIETARY FIBER COMPONENTS. INVESTIGATION OF THE POSSIBLE ASSOCIATION OF PECTIN AND BILE ACIDS, by Philip E. Pfeffer,\* Landis W. Doner, Peter D. Hoagland, and George G. McDonald, *J. Agric. Food Chem.* 1981, 29, 455.

On p 458, the equation for the calculation of  $T_{c,eff}$  should be  $T_{c,eff} = \frac{8}{3}\Pi\Delta W^{1/2}/(e^2qQ/\hbar)^2$ . In Table II, p 459, the  $T_{c,eff}$  value for the pectin  $-C(=O)-OC^2H_3$  group at pH 3.5 should be  $1.5 \times 10^{-10}$  s rad<sup>-1</sup>. Also, the first sentence on p 459 should read as follows: This line broadening translates into a 40% increase of the  $T_{c,eff}$  (Table II).