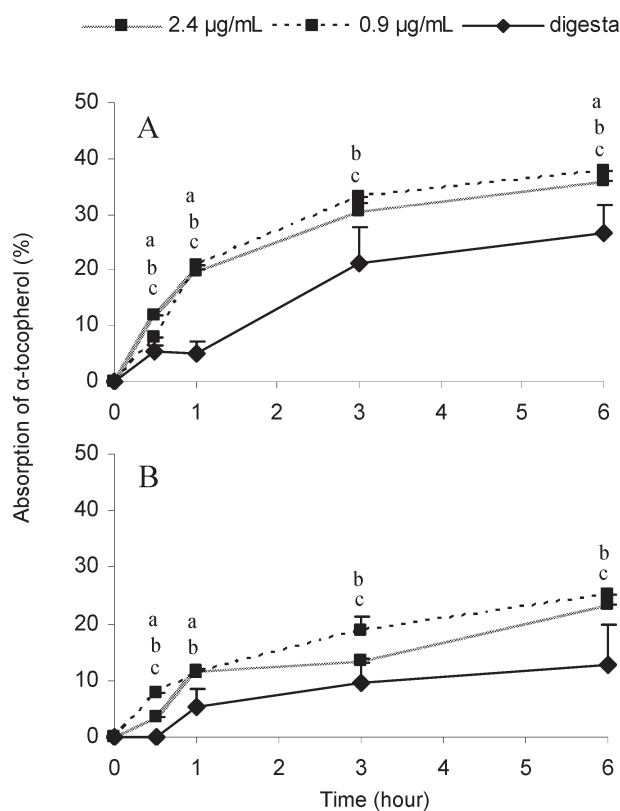


**Correction to Combining the Dynamic TNO-Gastrointestinal Tract System with a Caco-2 Cell Culture Model: Application to the Assessment of Lycopene and  $\alpha$ -Tocopherol Bioavailability from a Whole Food** [*J. Agric. Food Chem.* 2009, 57, 11314. DOI: 10.1021/jf902392a]. Emmanuelle Déat, Stéphanie Blanquet-Diot,\* Jean-François Jarrige, Sylvain Denis, Eric Beyssac, and Monique Alric

**Figure 4** as originally published was missing the legend. The correct figure is given below.



**Figure 4.** Time kinetics of  $\alpha$ -tocopherol absorption by Caco-2 cells after deposit on the apical (A) or basolateral (B) side of the monolayer. Caco-2 cells were incubated with 1 mL of ultracentrifuged (167000g, 35 min, 4 °C), filtered (0.45  $\mu\text{m}$ ), and diluted (1:4) digestas or pure  $\alpha$ -tocopherol at two concentrations (0.9 or 2.4  $\mu\text{g/mL}$ ). Values are means  $\pm$  SD ( $n = 3$ ). (a) Digestas significantly different from pure  $\alpha$ -tocopherol at 2.4  $\mu\text{g/mL}$ , (b) digestas significantly different from pure  $\alpha$ -tocopherol at 0.9  $\mu\text{g/mL}$ , and (c)  $\alpha$ -tocopherol at 0.9  $\mu\text{g/mL}$  significantly different from  $\alpha$ -tocopherol at 2.4  $\mu\text{g/mL}$  ( $p < 0.05$ ).

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