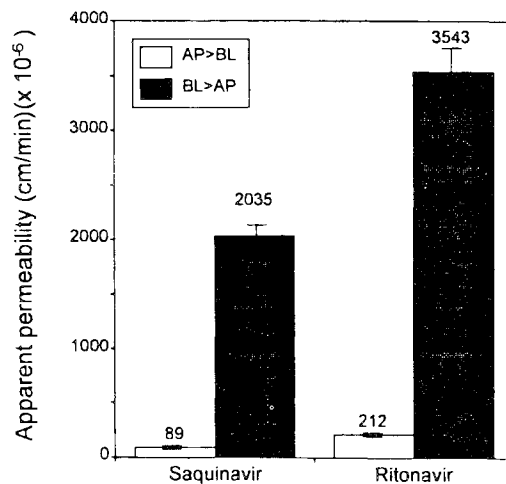


## Erratum

### Active Apical Secretory Efflux of the HIV Protease Inhibitors Saquinavir and Ritonavir in Caco-2 Cell Monolayers. By Jochem Alsenz, Hans Steffen, and Rainer Alex. *Pharm. Res.* 15(3): 423-428 (1998).

An extraneous line of text appeared in the legend of Fig. 1 of this paper. The figure and the correct legend are reproduced below.



**Fig. 1.** Saquinavir permeability across Caco-2 cell monolayers. 10  $\mu$ M of  $^{14}$ C-saquinavir or  $^{14}$ C-ritonavir in sample buffer were added to the apical (AP > BL) or basolateral side (BL > AP) of Caco-2 cell monolayers. After 80 min at 37°C, drug transported into the receiver compartment was determined and the apparent permeability coefficients calculated as described in Materials and Methods ( $n = 3, \pm$ SD).