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Corrigendum

Corrigendum to “Role of the mucous/glycocalyx layers in insulin permeation across the rat ileal membrane” [Int. J. Pharm. 297 (2005) 98–109]

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The authors regret that there was an error in **Table 2** in the above-published article.

In **Table 2**, apparent permeability of FD-4 for PBS- and hyaluronidase-treated groups, 6.144 ± 0.354 and 6.004 ± 0.605 , should be corrected to 61.44 ± 3.54 and 60.04 ± 6.05 , respectively.

Table 2

Apparent permeability coefficient of insulin, FD-4 and antipyrine during transport across the rat ileum with or without hyaluronidase pretreatment

Solute	Apparent permeability, P_{app} (10^{-8} cm/s)		Ratio
	PBS	Hyaluronidase	
Insulin	0.358 ± 0.051	$1.429 \pm 0.072^*$	4.0
FD-4	61.44 ± 3.54	60.04 ± 6.05	1.0
Antipyrine	264.8 ± 27.1	272.0 ± 15.8	0.9

Data: mean \pm S.E. ($n = 4-7$).

* $p < 0.05$ against control. There were no significant differences in the groups of FD-4 and antipyrine.

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