

Modulation of (-)-epicatechin metabolism by co-administration with other polyphenols in Caco-2 cell model

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Supplementary Figure 1

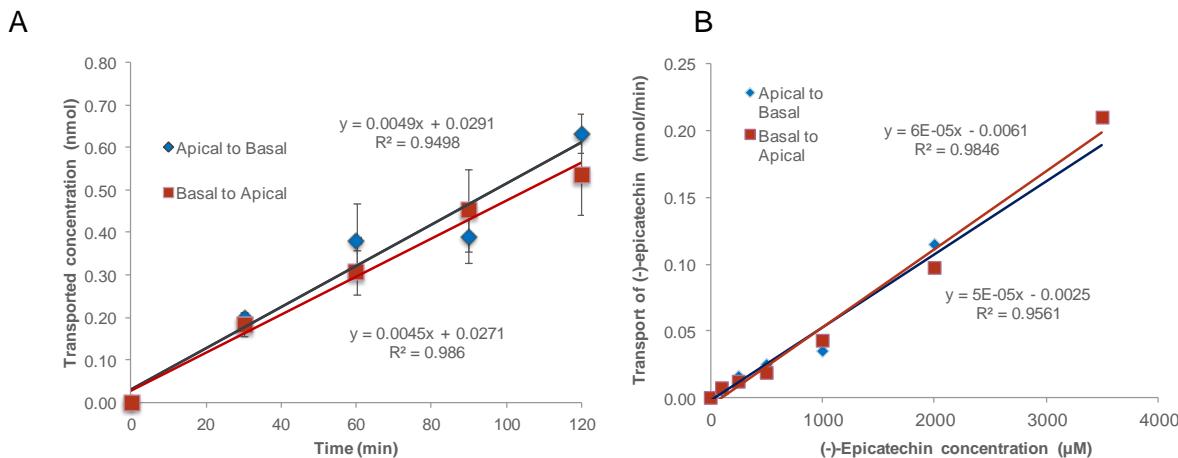


Figure 1: A) Transported (-)-epicatechin concentration in the basal or apical compartment after incubating 25, 60, 90 and 120 min. B) Transported (-)-epicatechin concentration in the basal or apical compartment after incubating different concentration during 2 h.