Enhanced absorption and tissue distribution of paclitaxel following oral administration of DHP 107, a novel mucoadhesive lipid dosage form

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In this Fig. 2, there are 8 small sub-figures for 8 different tissues. Of these, one sub-figure (Stomach, left panel, top) has been revised (open and filled symbols switched for the stomach only), and the rest 7 tissues are unchanged. The figure legend is also unchanged.

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Fig. 2 Average tissue concentration-time profiles of paclitaxel after i.v. injection of 5 (*open circle*), 10 (*open square*) and 20 (*open triangle*) mg/kg doses of Taxol and oral administration of 10 (*filled circle*), 20 (*filled square*) and 40 (*filled triangle*) mg/kg doses of DHP 107 in mice ($n = 4$ per sampling time)