



Supplementary Figure 1

Time profiles of [¹⁴C]delamanid and metabolite M1 uptake into control HEK293 cells and OATP-expressing (A and B) or OCT1-expressing (C and D) HEK293 cells in the presence of inhibitor

The experiment was started by the addition of the substrate and inhibitor in BSA-free HBSS. (A, C): [¹⁴C]delamanid (1 µmol/L) and rifampicin (10 µmol/L) or quinidine (100 µmol/L); (B and D): M1 (1 µmol/L) and rifampicin or quinidine. Closed circles in (A and B): OATP1B1; Closed triangles in (A and B): OATP1B3; Closed circles in (C and D): OCT1; Open circles: control HEK293 cells. Data are expressed as the mean ± SD of triplicate determinations.