

## Supplementary Figures

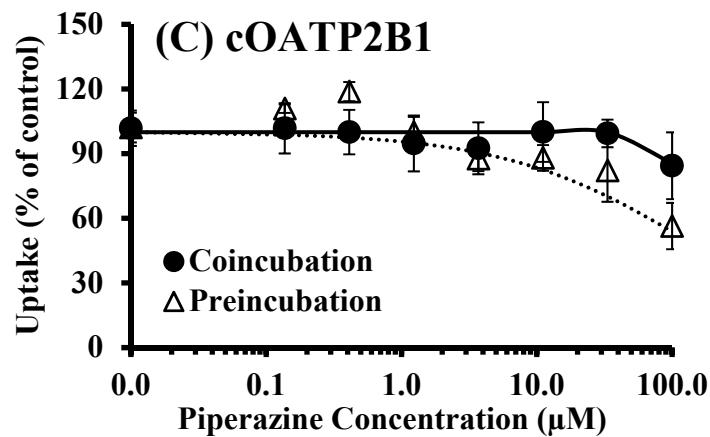
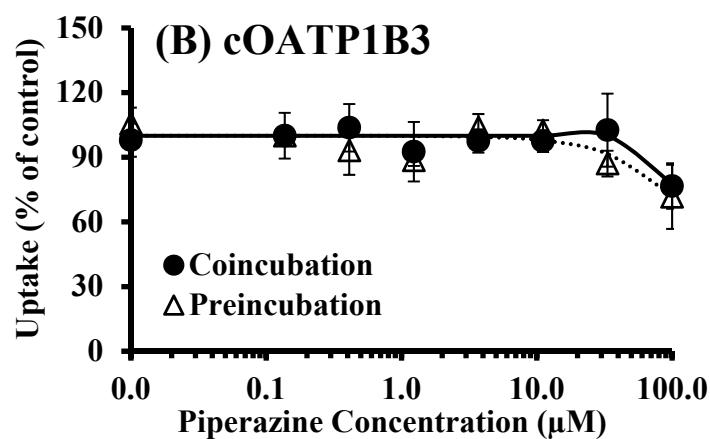
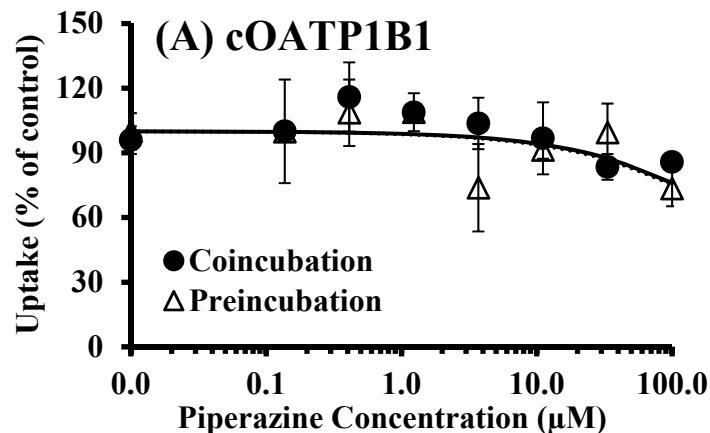
### Dissecting the Contribution of OATP1B1 to Hepatic Uptake of Statins Using the OATP1B1 Selective Inhibitor Estropipate

Yueping Zhang<sup>†</sup>, Erika Panfen<sup>†</sup>, Marcus Fancher<sup>†</sup>, Michael Sinz<sup>†</sup>, Punit Marathe<sup>†</sup>, and Hong Shen<sup>†</sup>

*Department of Metabolism and Pharmacokinetics, Bristol-Myers Squibb Company, Route 206 & Province Line Road, Princeton, NJ 08543*

**Supplementary Figure 1**

**Representative inhibition plots of cynomolgus monkey OATP1B1 (A), OATP1B3 (B), and OATP2B1 (C) by piperazine coinubcation (●) and preincubation (△). Data points are mean  $\pm$  S.D. values of triplicate uptake rates in transporter-expressing HEK293 cells.**



**Supplementary Figure 2**

**Representative inhibition plots of human MRP2 by EPP (A) and Benz bromarone (B).** Data points are mean  $\pm$  S.D. values of triplicate uptake rates of 5  $\mu$ M coproporphyrin I in MRP2 membrane vesicles.

