

**Table S5. Principal pharmacokinetic properties<sup>1</sup>**

		BTZ043	PBTZ169
$C_{\max}$	[ $\mu\text{g/L}$ ]	1922.9	1849.1
$\lambda_z$	[ $\text{min}^{-1}$ ]	0.00694	0.00623
$t_{1/2z}$	[min]	99.9	111.3
AUC	[ $\text{min} \cdot \mu\text{g/L}$ ]	259829	193487

<sup>1</sup> See Figure S5 for primary data. Non-compartmental calculations gave these parameter estimates. Compound levels were measured in serum from individual female mice (3/time point) that had received a single dose of 25 mg/kg. Maximum concentration ( $C_{\max}$ ); area under the curve (AUC); apparent clearance.