

FIGURE 1

	Compound 6	Comparator Compound	Compound 7	Compound 81	Compound 194
G12D GDP HTRF IC50 (nM) (sel. vs. WT)	0.0736 (7 x)	0.0700 (7 x)	0.0588 (5 x)	0.0849 (5 x)	0.420 (69 x)
HPAC IC50 (nM) (sel. vs. H1975)	0.25 (2798 x)	9.0 (33 x)	1.4 (95 x)	12 (385 x)	5.0 (184 x)
Mouse Blood: CL / Vss / t1/2 (IV, 0.5 mpk) B/P@8h %F (PO, 5 mpk)	13 / 6.7 / 6.7 11 15%	19 / 6.0 / 5.4 5.6 0.62%	26 / 4.1 / 3.1 7.5 Not Measurable*	32 / 0.61 / 0.66 Not Measurable Not Measurable	31 / 6.5 / 2.6 3.4 19 %
Rat Blood: CL, Vss, t1/2 (IV, 0.5 mpk) %F (PO, 30 mpk) Plasma: CL, Vss, t1/2 (IV, 0.5 mpk) %F (PO, 30 mpk)	17 / 18 / 14 19% 194 / 68 / 16 19%	14 / 6.2 / 28 0.085% 140 / 0.74 / 0.19 0.14%	17 / 15 / 15 0.029% 104 / 9.0 / 3.9 0.031%	- - - -	20 / 18 / 12 1.4% 192 / 88 / 6.7 1.3%

Not Measurable = Concentration below the lower limit of quantitation (LLOQ: 0.0079 μM for Compound 7; 0.0081 μM for Compound 81). %F could not be determined with insufficient detectable concentrations.