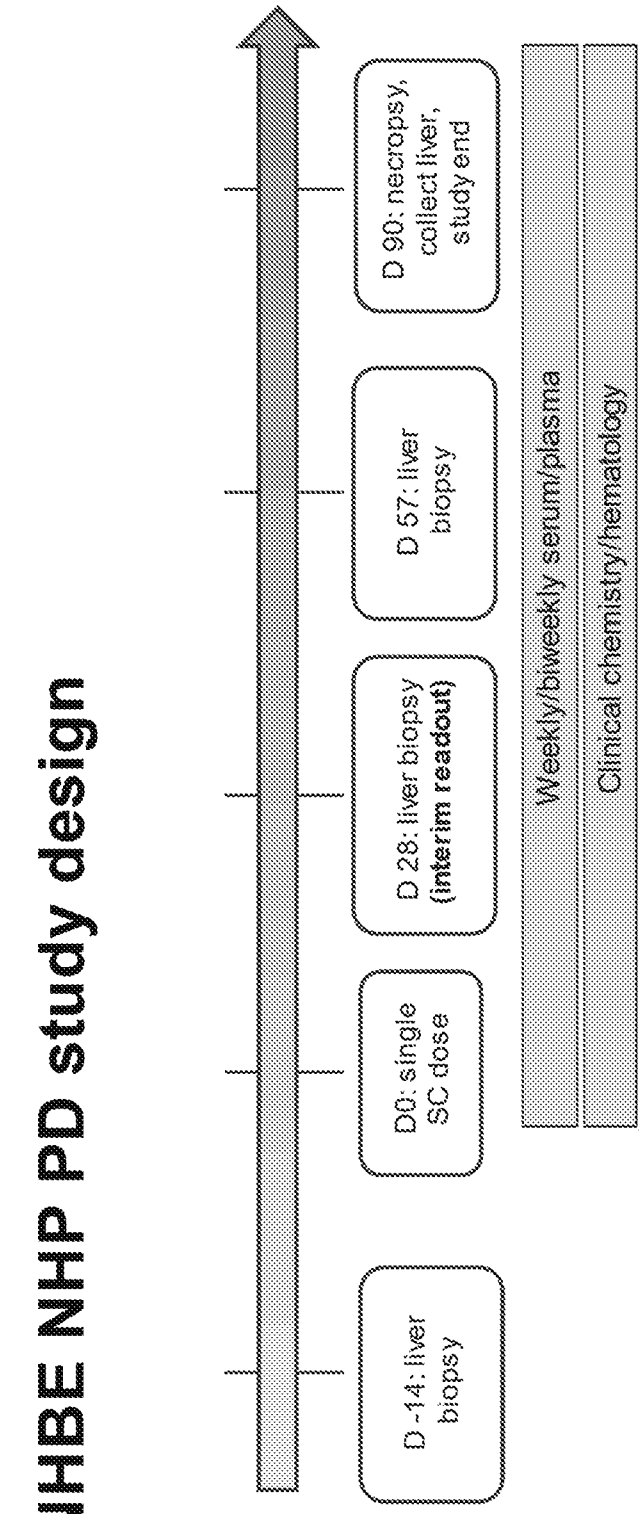


Group No.	Test Material	Dose Level (mg/kg)	No. of females
1	PBS (control)	0	3
2-9	INHBE siRNAs	3	3

Female monkeys used, starting weights 1.5 -1.9kg

FIG. 1

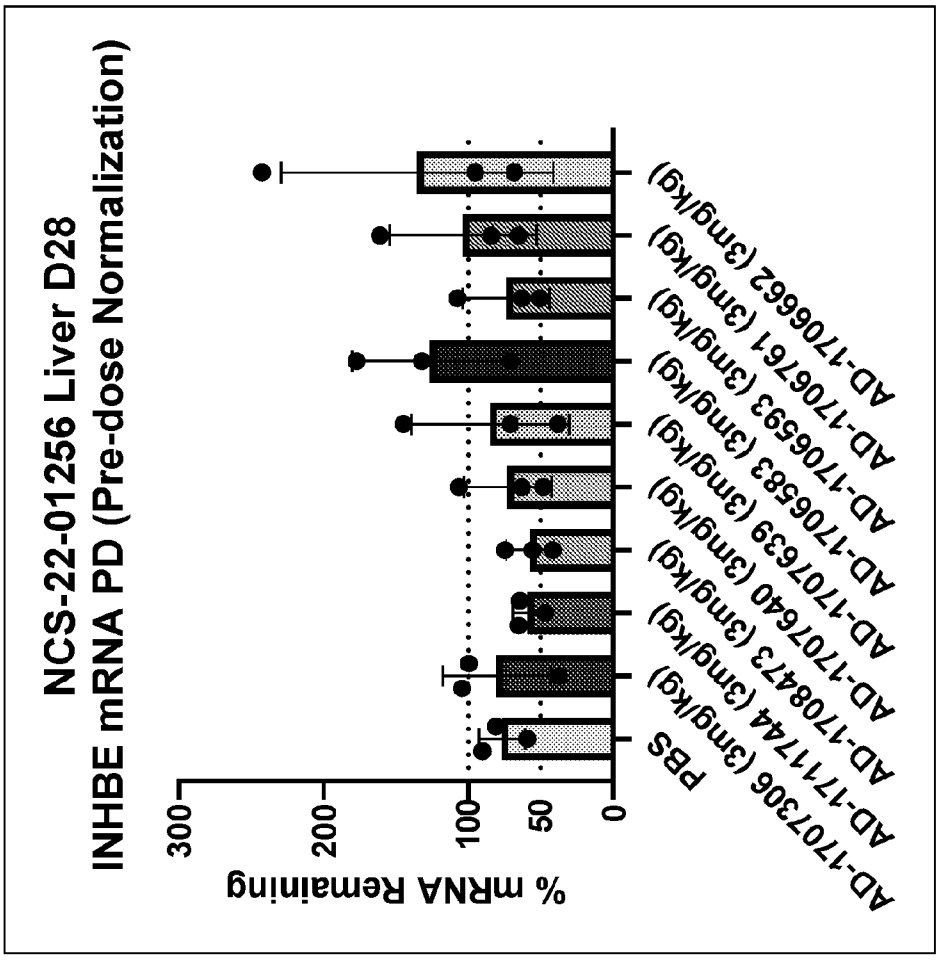

NCS-22-01256 Liver D28
INHBE mRNA PD (Pre-dose Normalization)
% mRNA Remaining
0
50
100
200
300
PBS
AD-1707306 (3mg/kg)
AD-1711744 (3mg/kg)
AD-1708473 (3mg/kg)
AD-1707640 (3mg/kg)
AD-1707639 (3mg/kg)
AD-1706583 (3mg/kg)
AD-1706593 (3mg/kg)
AD-1706761 (3mg/kg)
AD-1706662 (3mg/kg)

FIG. 2A

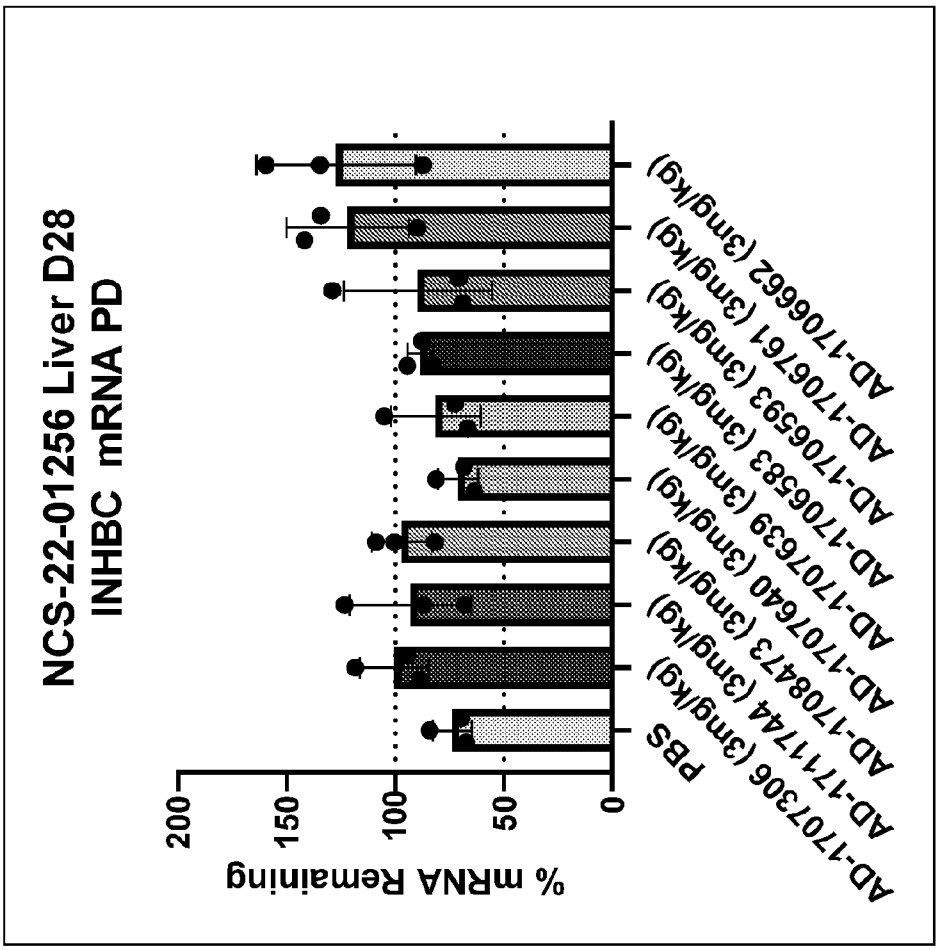

NCS-22-01256 Liver D28
INHBC mRNA PD
% mRNA Remaining
0
50
100
150
200
PBS
AD-1707306 (3mg/kg)
AD-1711744 (3mg/kg)
AD-1708473 (3mg/kg)
AD-1707640 (3mg/kg)
AD-1707639 (3mg/kg)
AD-1706583 (3mg/kg)
AD-1706593 (3mg/kg)
AD-1706761 (3mg/kg)
AD-1706662 (3mg/kg)

FIG. 2B