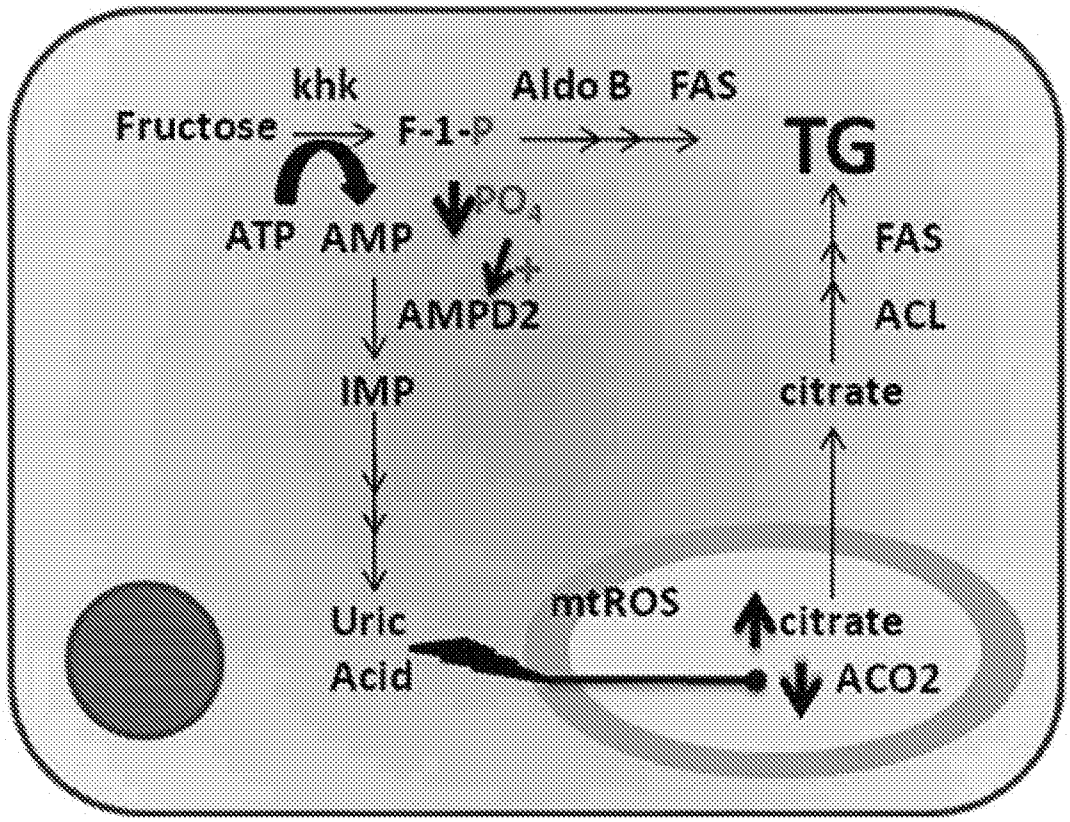

khk
Aldo B
FAS
Fructose
F-1-P
TG
ATP
AMP
PO4
FAS
ACL
AMPD2
IMP
citrate
Uric
Acid
mtROS
citrate
ACO2

FIGURE 1

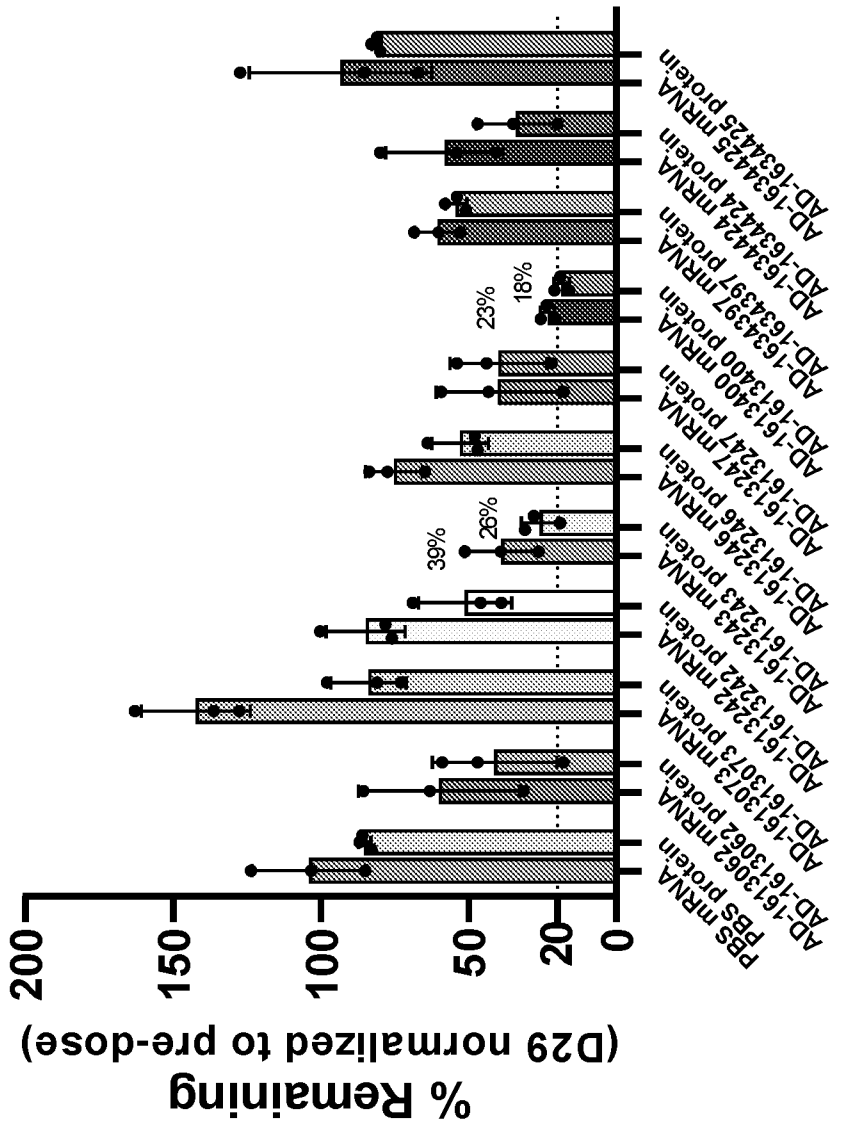

% Remaining
(D29 normalized to pre-dose)
200
150
100
50
20
0
PBS mRNA
PBS protein
AD-1613062 mRNA
AD-1613062 protein
AD-1613073 mRNA
AD-1613073 protein
AD-1613242 mRNA
AD-1613242 protein
AD-1613243 mRNA
AD-1613243 protein
AD-1613246 mRNA
AD-1613246 protein
AD-1613247 mRNA
AD-1613247 protein
AD-1613400 mRNA
AD-1613400 protein
AD-1634397 mRNA
AD-1634397 protein
AD-1634424 mRNA
AD-1634424 protein
AD-1634425 mRNA
AD-1634425 protein
39%
26%
23%
18%

FIGURE 2

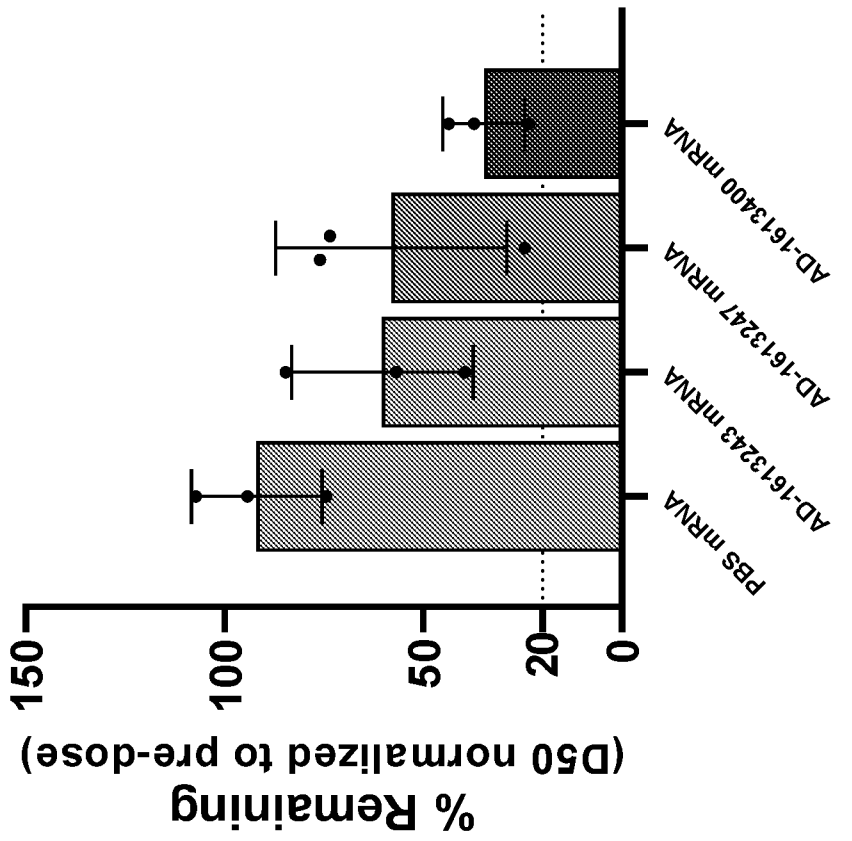

% Remaining
(D50 normalized to pre-dose)
150
100
50
20
0
PBS mRNA
AD-16132243 mRNA
AD-16132247 mRNA
AD-16134400 mRNA

FIGURE 3

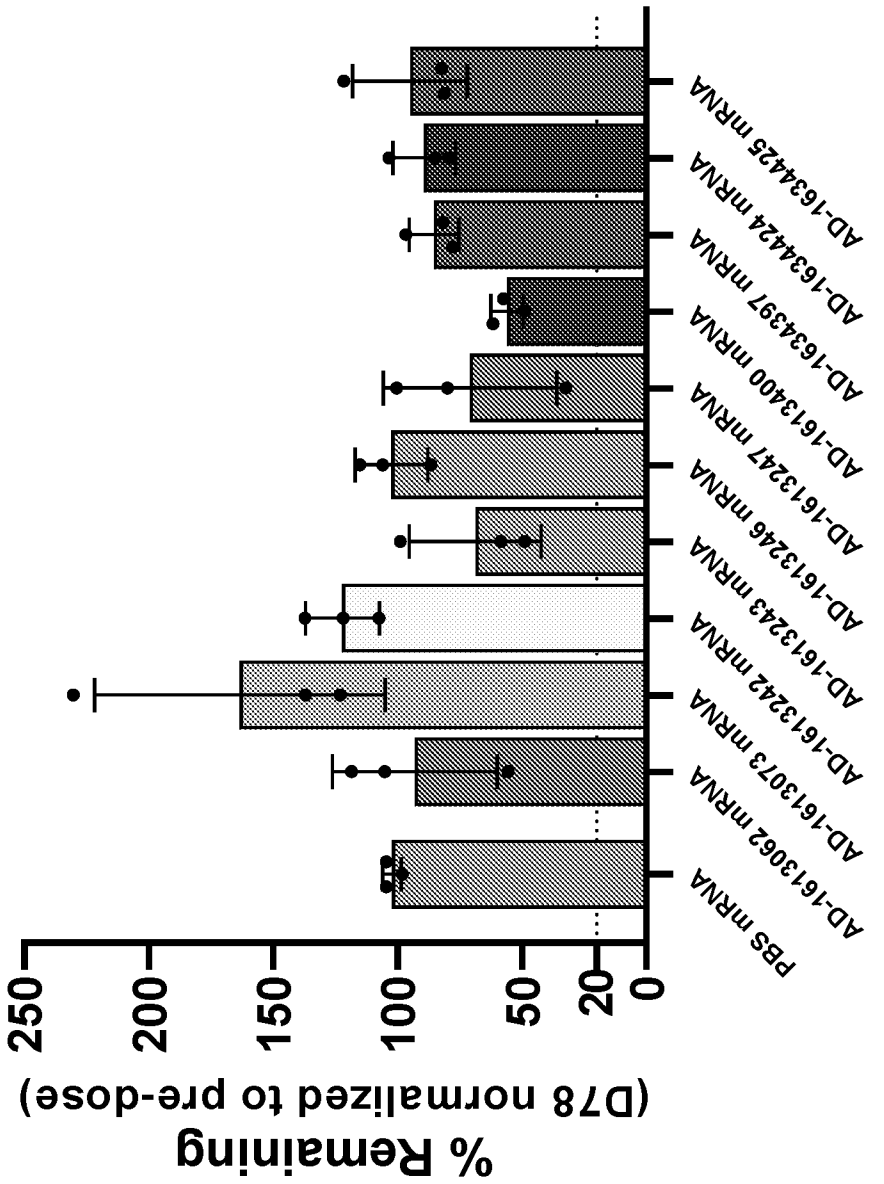

% Remaining
(D78 normalized to pre-dose)
250
200
150
100
50
20
0
PBS mRNA
AD-1613062 mRNA
AD-1613073 mRNA
AD-1613242 mRNA
AD-1613243 mRNA
AD-1613246 mRNA
AD-1613247 mRNA
AD-1613400 mRNA
AD-1634397 mRNA
AD-1634424 mRNA
AD-1634425 mRNA

FIGURE 4