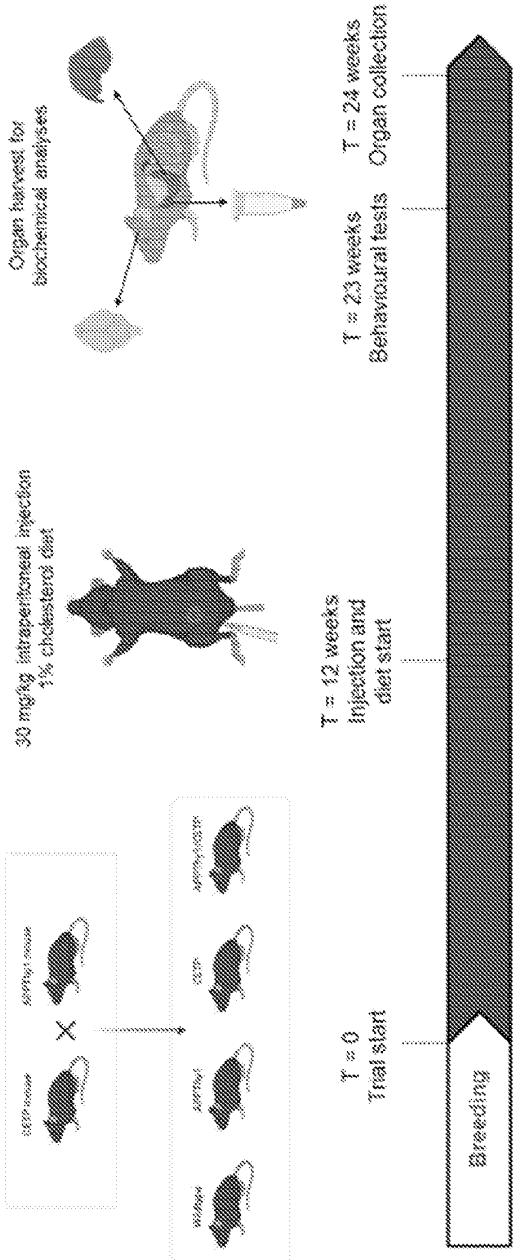

Breeding
T = 0
Trial start
T = 12 weeks
injection and
diet start
T = 23 weeks
Behavioural tests
T = 24 weeks
Organ collection
30 mg/kg intraperitoneal injection
1% cholesterol diet
Organ harvest for
biochemical analyses

FIG. 1

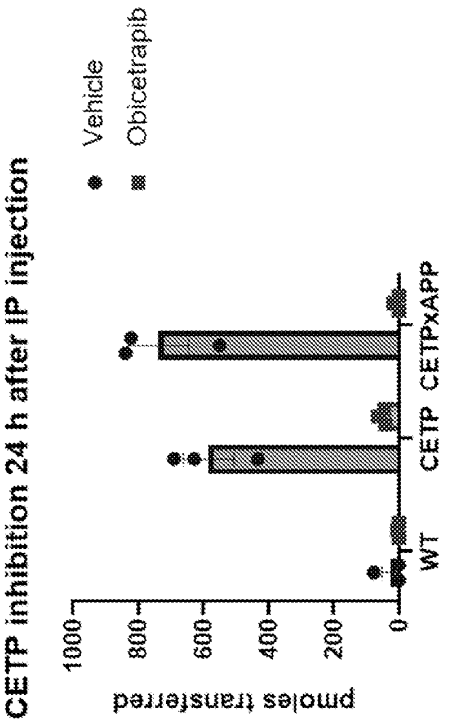

CETP inhibition 24 h after IP injection
Vehicle
Obicetrapib
pmoles transferred
1000
800
600
400
200
0
WT
CETP
CETPxAPP

FIG. 2B

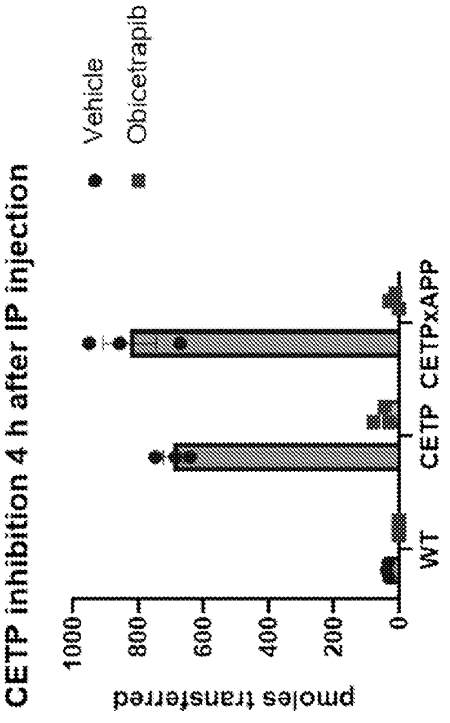

CETP inhibition 4 h after IP injection
Vehicle
Obicetrapib
pmoles transferred
1000
800
600
400
200
0
WT
CETP
CETPxAPP

FIG. 2A

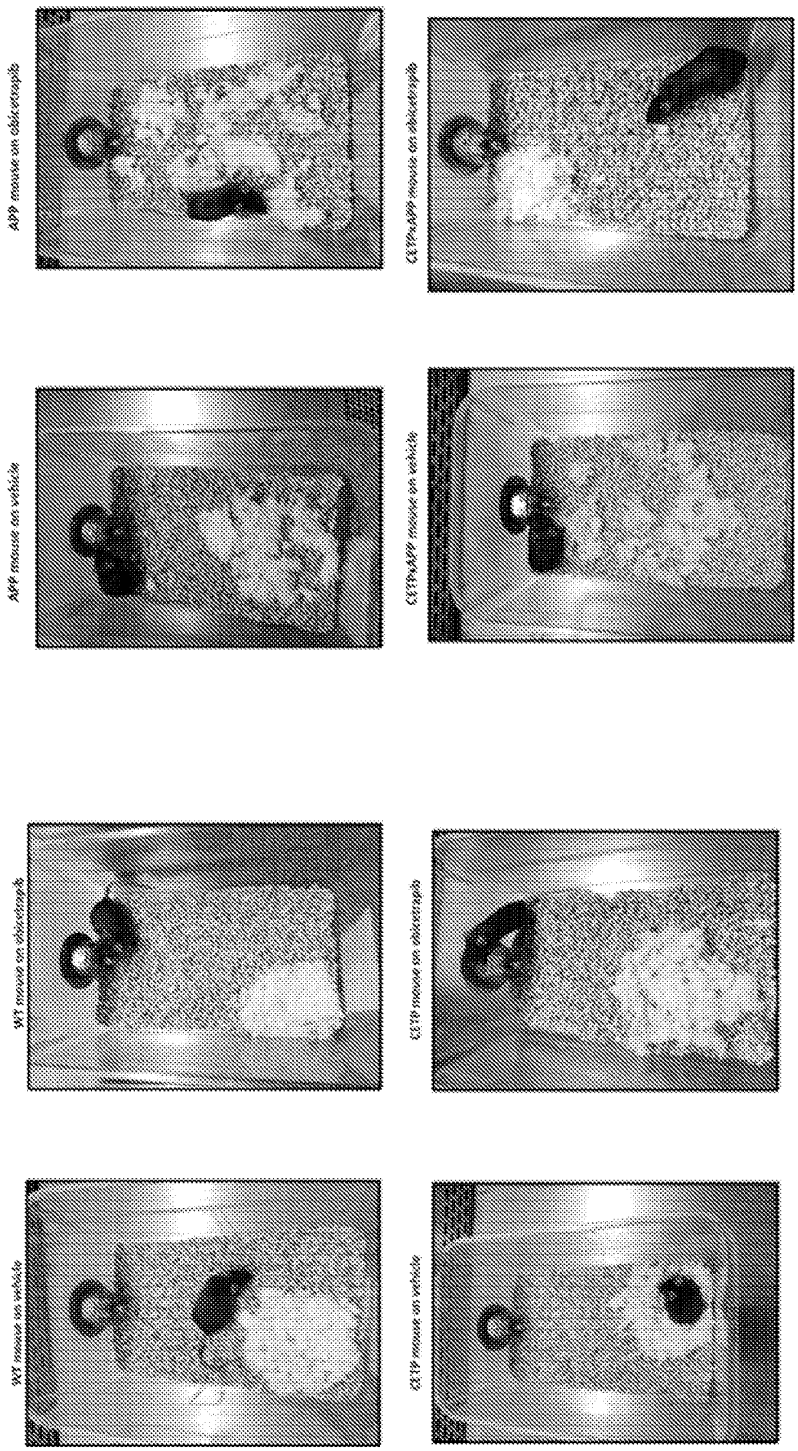

APP mouse on diazepam
CLY-APP mouse on diazepam
APP mouse on vehicle
CLY-APP mouse on vehicle
WT mouse on diazepam
CLY mouse on diazepam
WT mouse on vehicle
CLY mouse on vehicle

FIG. 3A

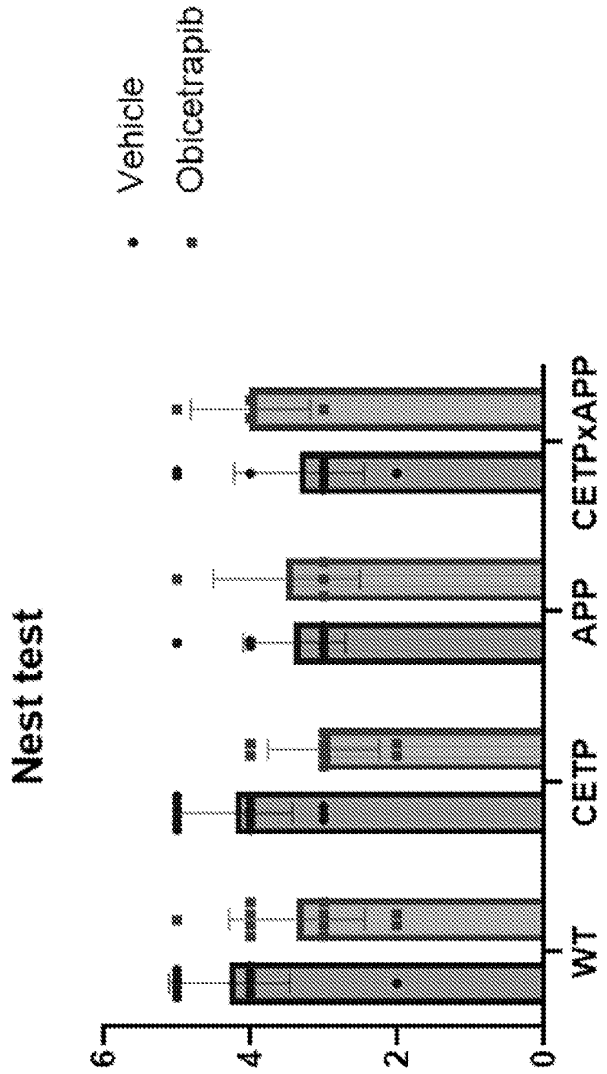


FIG. 3B

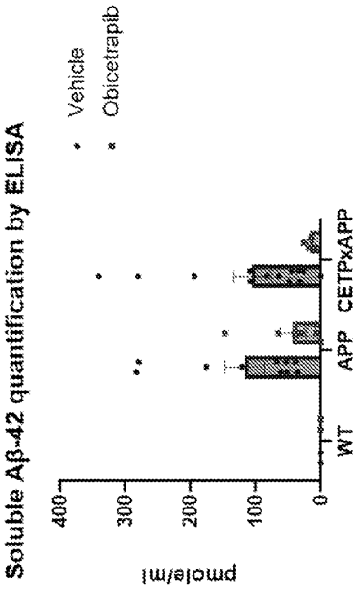


FIG. 4C

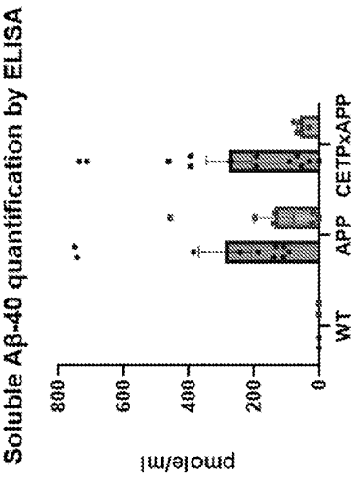


FIG. 4B

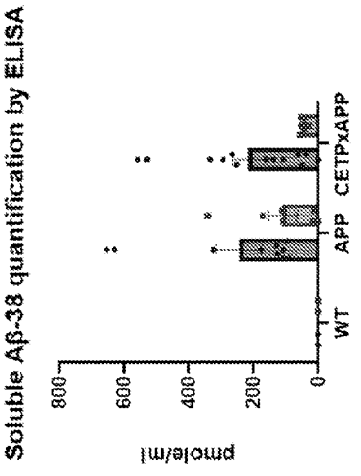


FIG. 4A