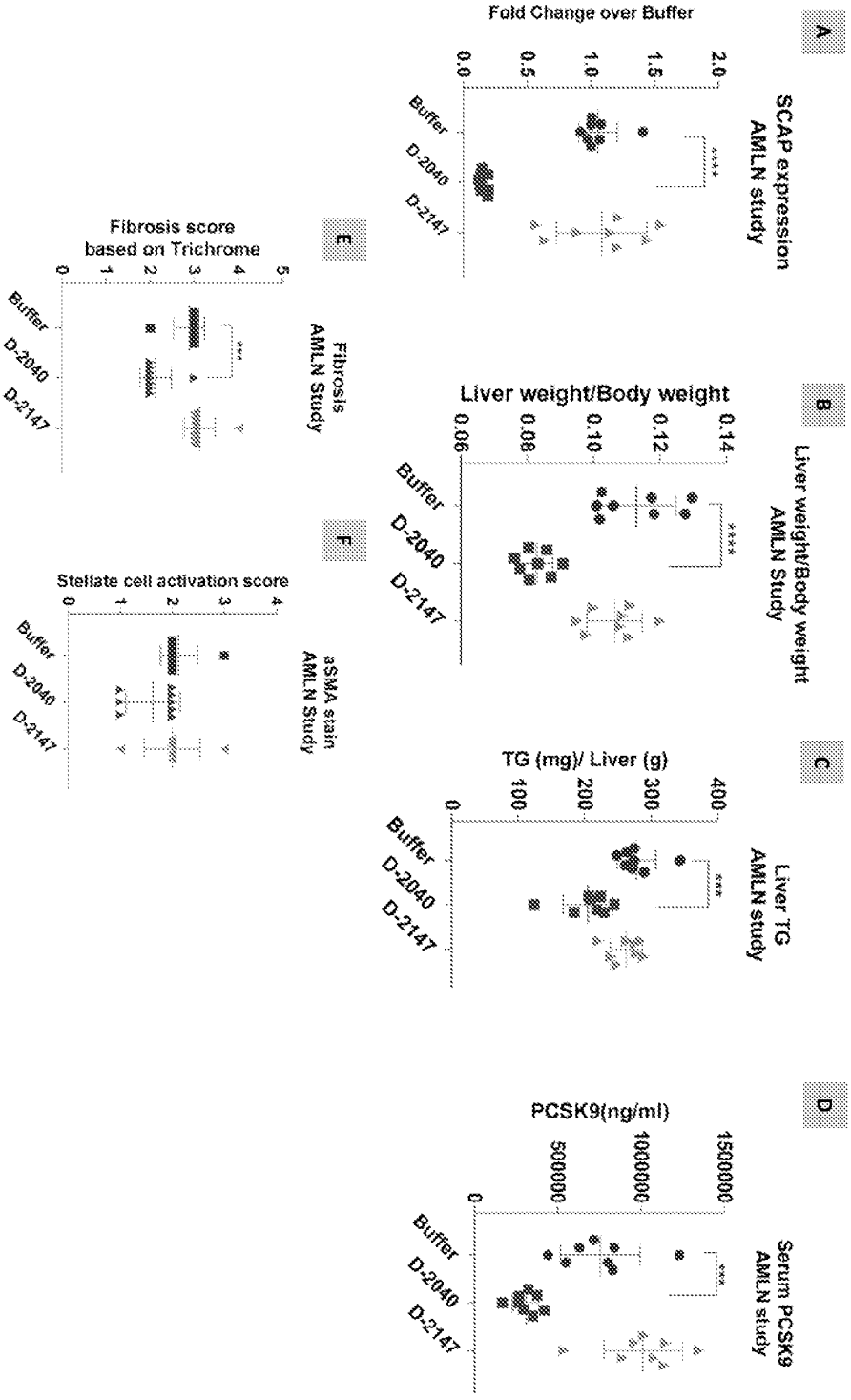

A
SCAP expression
AMLN study
Fold Change over Buffer
0.0
0.5
1.0
1.5
2.0
Buffer
D-2040
D-2147
****
B
Liver weight/Body weight
AMLN Study
Liver weight/Body weight
0.06
0.08
0.10
0.12
0.14
Buffer
D-2040
D-2147
****
C
Liver TG
AMLN study
TG (mg)/ Liver (g)
0
100
200
300
400
Buffer
D-2040
D-2147
***
D
Serum PCSK9
AMLN study
PCSK9(ng/ml)
0
500000
1000000
1500000
Buffer
D-2040
D-2147
***
E
Fibrosis
AMLN Study
Fibrosis score
based on Trichrome
0
1
2
3
4
5
Buffer
D-2040
D-2147
**
F
αSMA stain
AMLN Study
Stellate cell activation score
0
1
2
3
4
Buffer
D-2040
D-2147

Figure 1

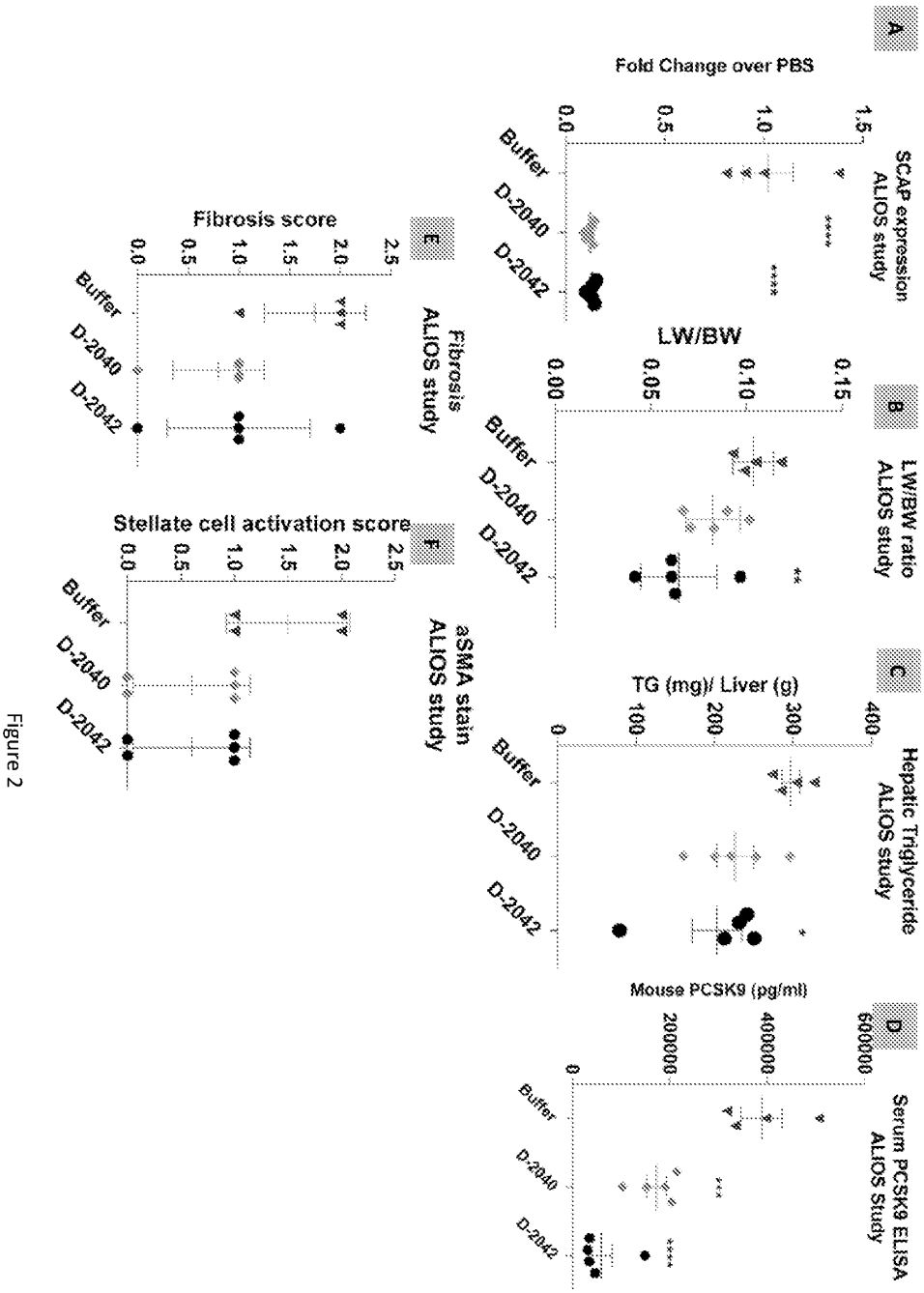

A
SCAP expression
ALIOS study
Fold Change over PBS
0.0
0.5
1.0
1.5
Buffer
D-2040
D-2042
****
****
B
LW/BW ratio
ALIOS study
LW/BW
0.00
0.05
0.10
0.15
Buffer
D-2040
D-2042
**
C
Hepatic Triglyceride
ALIOS study
TG (mg)/ Liver (g)
0
100
200
300
400
Buffer
D-2040
D-2042
*
D
Serum PCSK9 ELISA
ALIOS Study
Mouse PCSK9 (pg/ml)
0
200000
400000
600000
Buffer
D-2040
D-2042
***
****
E
Fibrosis
ALIOS study
Fibrosis score
0.0
0.5
1.0
1.5
2.0
2.5
Buffer
D-2040
D-2042
F
aSMA stain
ALIOS study
Stellate cell activation score
0.0
0.5
1.0
1.5
2.0
2.5
Buffer
D-2040
D-2042

Figure 2