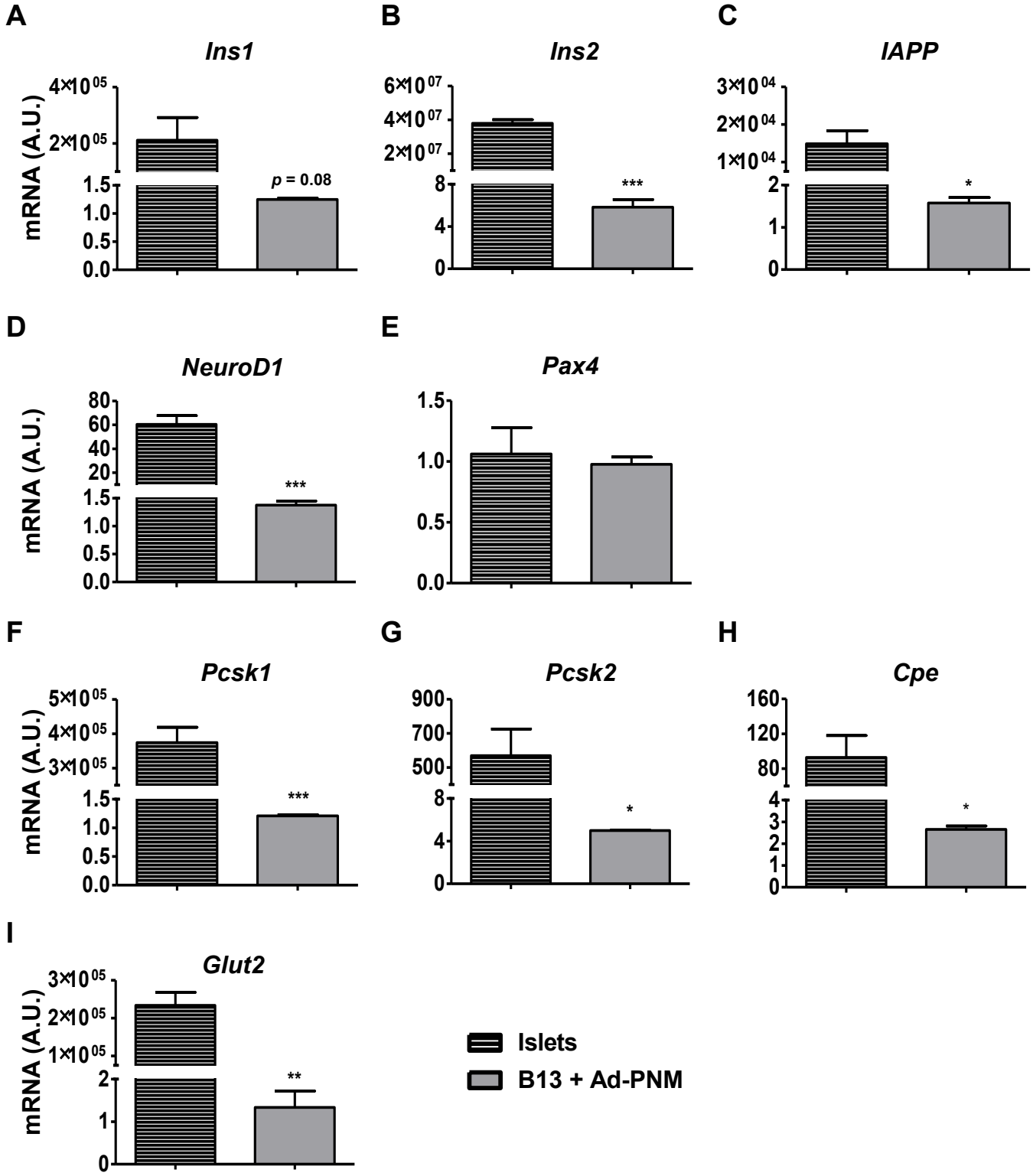
S2 Figure


A
Ins1
mRNA (A.U.)
4×10 05
2×10 05
1.5
1.0
0.5
0.0
p = 0.08
B
Ins2
6×10 07
4×10 07
2×10 07
8
4
0
***
C
IAPP
3×10 04
2×10 04
1×10 04
2
1
0
*
D
NeuroD1
mRNA (A.U.)
80
60
40
20
1.5
1.0
0.5
0.0
***
E
Pax4
1.5
1.0
0.5
0.0
F
Pcsk1
mRNA (A.U.)
5×10 05
4×10 05
3×10 05
1.5
1.0
0.5
0.0
***
G
Pcsk2
900
700
500
8
4
0
*
H
Cpe
160
120
80
4
3
2
1
0
*
I
Glut2
mRNA (A.U.)
3×10 05
2×10 05
1×10 05
2
1
0
**
Islets
B13 + Ad-PNM