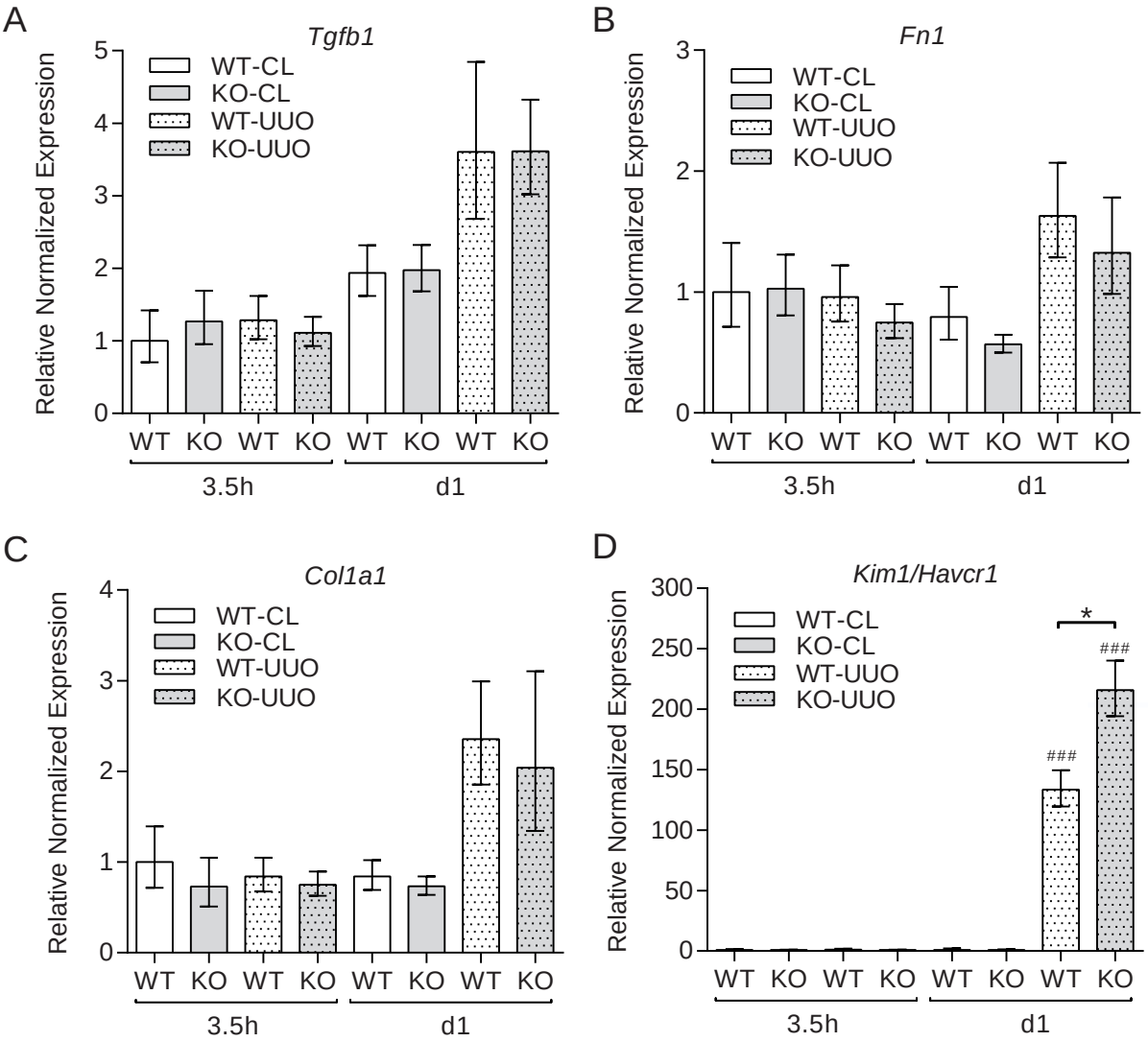
S2 Fig.


A
Tgfb1
Relative Normalized Expression
WT-CL
KO-CL
WT-UUO
KO-UUO
WT KO WT KO WT KO WT KO
3.5h
d1
B
Fn1
C
Col1a1
D
Kim1/Havcr1
*
###
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