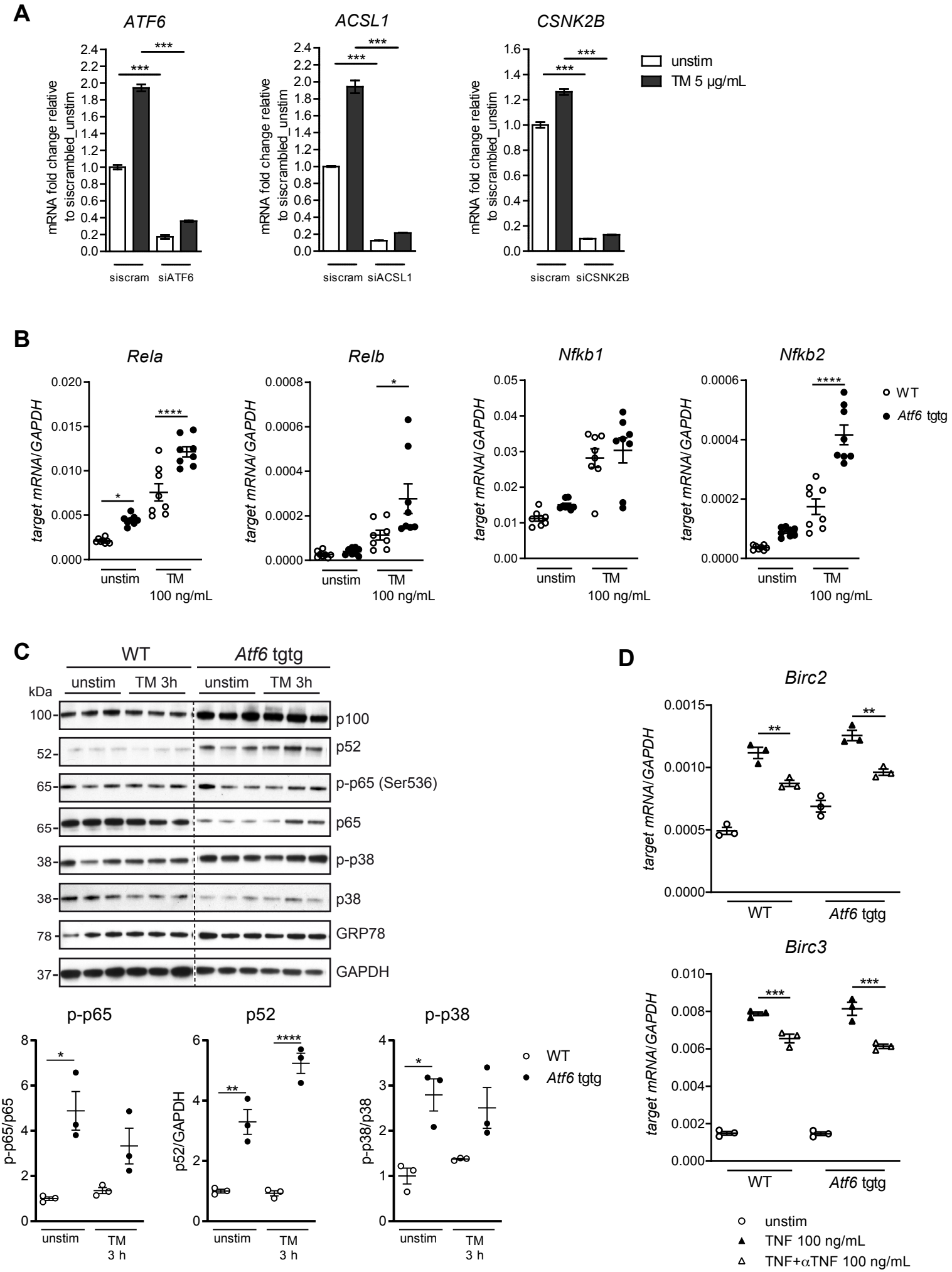
A
ATF6
ACSL1
CSNK2B
mRNA fold change relative to siscrambled_unstim
siscram
siATF6
siACSL1
siCSNK2B
unstim
TM 5 µg/mL
B
Rela
Relb
Nfkb1
Nfkb2
target mRNA/GAPDH
unstim
TM 100 ng/mL
WT
Atf6 tgtg
C
WT
Atf6 tgtg
unstim
TM 3h
kDa
p100
p52
p-p65 (Ser536)
p65
p-p38
p38
GRP78
GAPDH
p-p65
p52
p-p38
p-p65/p65
p52/GAPDH
p-p38/p38
TM 3 h
D
Birc2
Birc3
target mRNA/GAPDH
WT
Atf6 tgtg
unstim
TNF 100 ng/mL
TNF+αTNF 100 ng/mL

Fig. S2