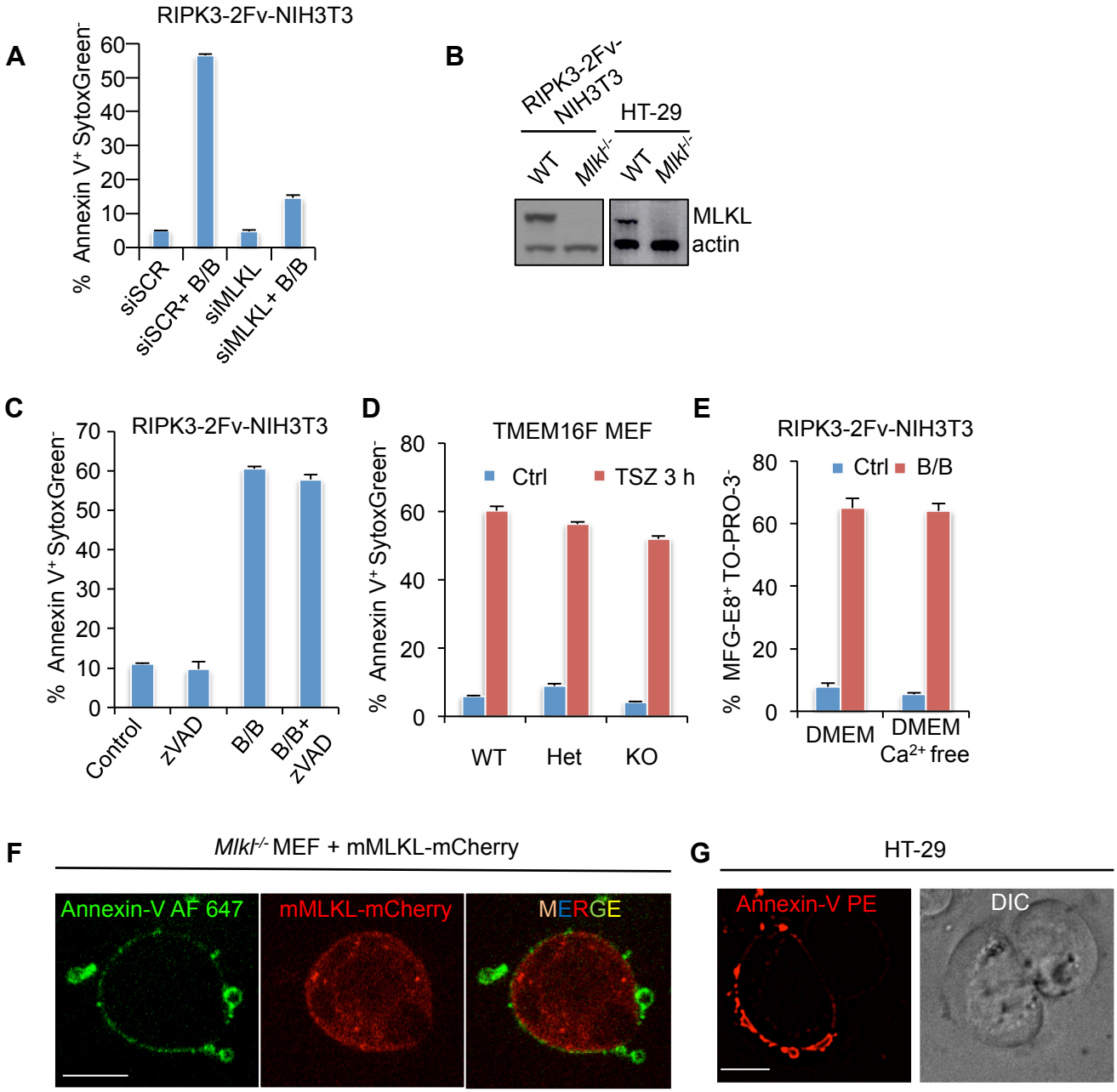
Figure S1


A
RIPK3-2Fv-NIH3T3
% Annexin V+ SytoxGreen-
60
50
40
30
20
10
0
siSCR
siSCR+ B/B
siMLKL
siMLKL+ B/B
B
RIPK3-2Fv-NIH3T3
HT-29
WT
Mlkl-/-
WT
Mlkl-/-
MLKL
actin
C
RIPK3-2Fv-NIH3T3
% Annexin V+ SytoxGreen-
70
60
50
40
30
20
10
0
Control
zVAD
B/B
B/B+ zVAD
D
TMEM16F MEF
% Annexin V+ SytoxGreen-
80
60
40
20
0
Ctrl
TSZ 3 h
WT
Het
KO
E
RIPK3-2Fv-NIH3T3
% MFG-E8+ TO-PRO-3-
80
60
40
20
0
Ctrl
B/B
DMEM
DMEM Ca2+ free
F
Mlkl-/- MEF + mMLKL-mCherry
Annexin-V AF 647
mMLKL-mCherry
MERGE
G
HT-29
Annexin-V PE
DIC