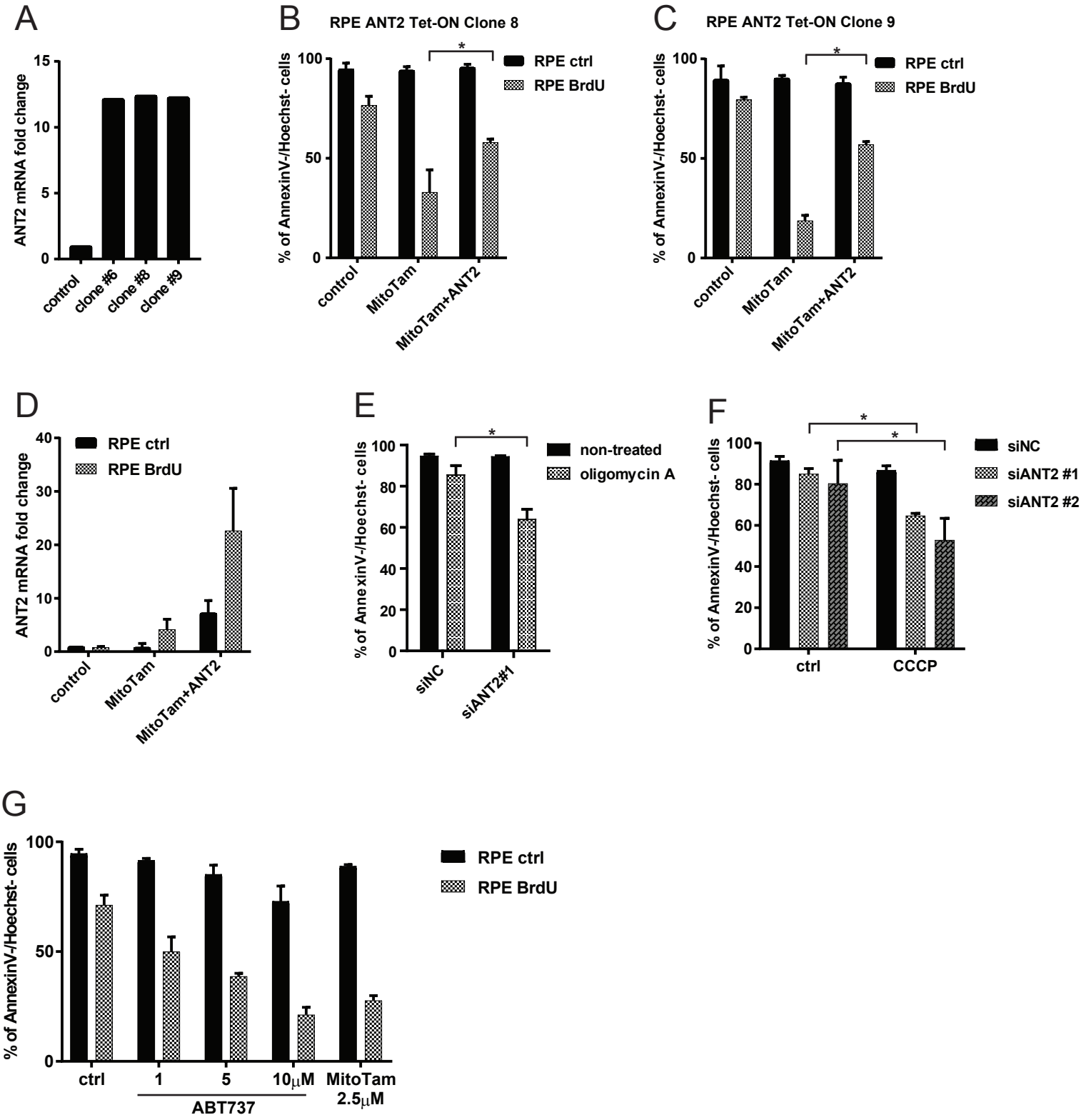
Suppl.Fig.6


A
ANT2 mRNA fold change
15
10
5
0
control
clone #6
clone #8
clone #9
B
RPE ANT2 Tet-ON Clone 8
% of AnnexinV-/Hoechst- cells
100
50
0
*
RPE ctrl
RPE BrdU
control
MitoTam
MitoTam+ANT2
C
RPE ANT2 Tet-ON Clone 9
% of AnnexinV-/Hoechst- cells
100
50
0
*
RPE ctrl
RPE BrdU
control
MitoTam
MitoTam+ANT2
D
ANT2 mRNA fold change
40
30
20
10
0
RPE ctrl
RPE BrdU
control
MitoTam
MitoTam+ANT2
E
% of AnnexinV-/Hoechst- cells
100
80
60
40
20
0
*
non-treated
oligomycin A
siNC
siANT2#1
F
% of AnnexinV-/Hoechst- cells
100
80
60
40
20
0
*
*
siNC
siANT2 #1
siANT2 #2
ctrl
CCCP
G
% of AnnexinV-/Hoechst- cells
100
50
0
RPE ctrl
RPE BrdU
ctrl
1
5
10μM
MitoTam
2.5μM
ABT737