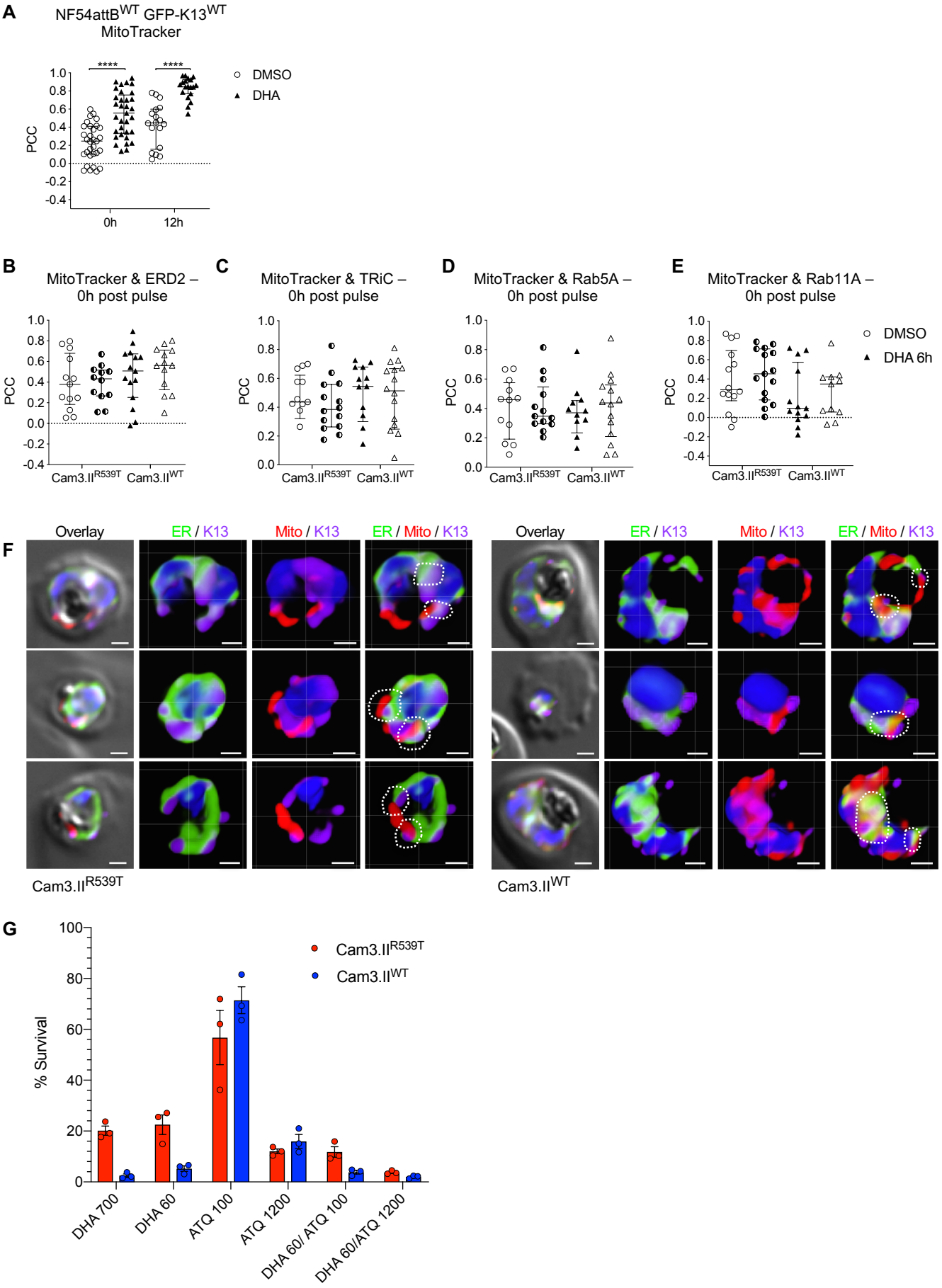
Figure S6


A
NF54attB^WT GFP-K13^WT
MitoTracker
PCC
1.0
0.8
0.6
0.4
0.2
0.0
-0.2
-0.4
****
****
0h
12h
DMSO
DHA
B
MitoTracker & ERD2 –
0h post pulse
C
MitoTracker & TRiC –
0h post pulse
D
MitoTracker & Rab5A –
0h post pulse
E
MitoTracker & Rab11A –
0h post pulse
Cam3.II^R539T
Cam3.II^WT
DMSO
DHA 6h
F
Overlay
ER / K13
Mito / K13
ER / Mito / K13
Cam3.II^R539T
Cam3.II^WT
G
% Survival
100
80
60
40
20
0
Cam3.II^R539T
Cam3.II^WT
DHA 700
DHA 60
ATQ 100
ATQ 1200
DHA 60/ ATQ 100
DHA 60/ATQ 1200