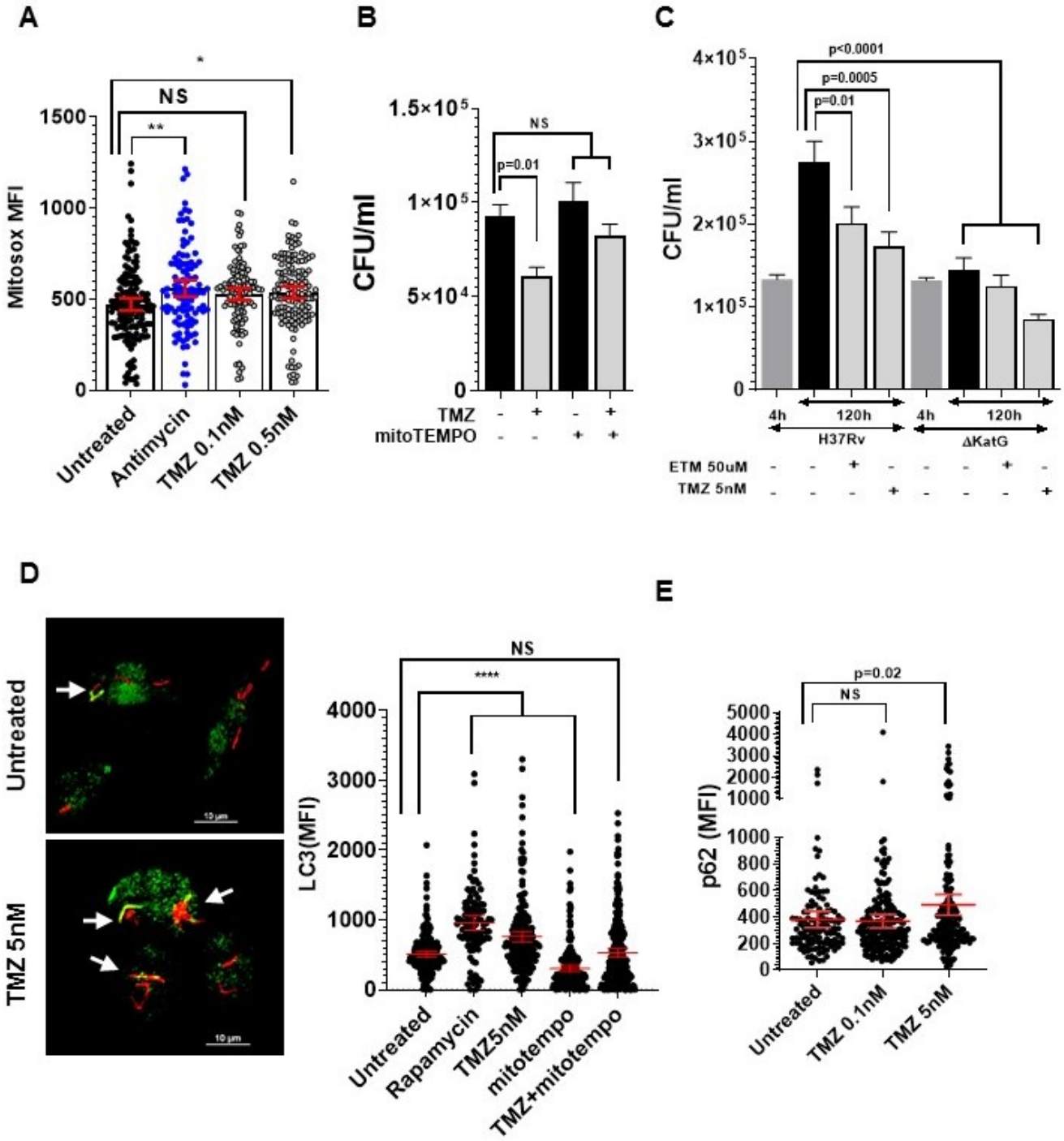
Fig. S3


A
Mitosox MFI
1500
1000
500
0
*
NS
**
Untreated
Antimycin
TMZ 0.1nM
TMZ 0.5nM
B
CFU/ml
1.5×10^5
1×10^5
5×10^4
0
NS
p=0.01
TMZ - + - +
mitoTEMPO - - + +
C
CFU/ml
4×10^5
3×10^5
2×10^5
1×10^5
0
p<0.0001
p=0.0005
p=0.01
4h
120h
H37Rv
ΔKatG
ETM 50uM
TMZ 5nM
D
Untreated
TMZ 5nM
10 µm
LC3(MFI)
4000
3000
2000
1000
0
NS
****
Untreated
Rapamycin
TMZ5nM
mitotempo
TMZ+mitotempo
E
p62 (MFI)
5000
4000
3000
2000
1000
800
600
400
200
0
p=0.02
NS
Untreated
TMZ 0.1nM
TMZ 5nM