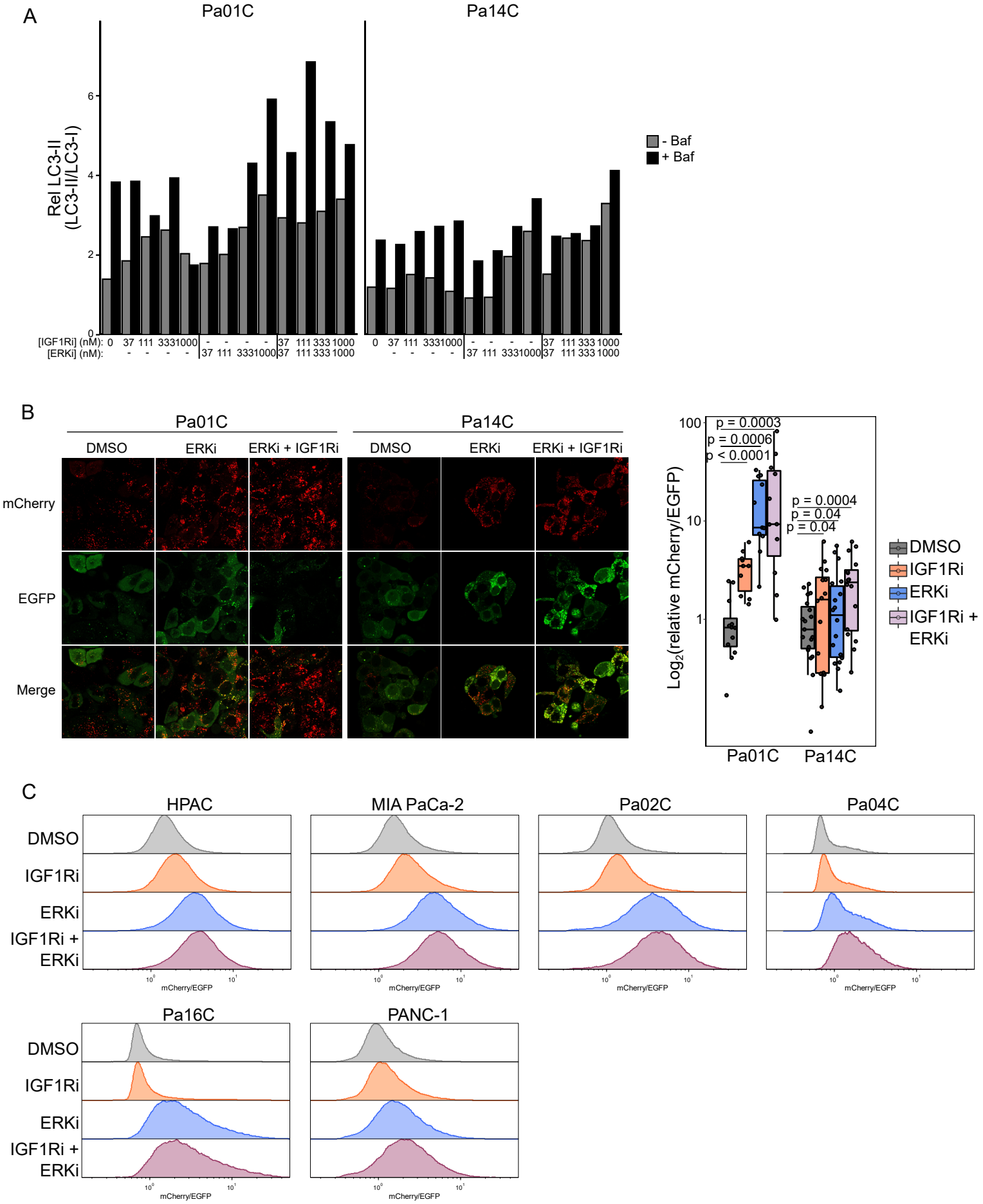
Figure S4


A
Pa01C
Pa14C
Rel LC3-II
(LC3-II/LC3-I)
- Baf
+ Baf
[IGF1Ri] (nM): 0 37 111 333 1000 - - - - 37 111 333 1000 37 111 333 1000
[ERKi] (nM): - - - - 37 111 333 1000 37 111 333 1000
B
Pa01C
Pa14C
DMSO
ERKi
ERKi + IGF1Ri
mCherry
EGFP
Merge
p = 0.0003
p = 0.0006
p < 0.0001
p = 0.0004
p = 0.04
p = 0.04
Log2(relative mCherry/EGFP)
DMSO
IGF1Ri
ERKi
IGF1Ri + ERKi
C
HPAC
MIA PaCa-2
Pa02C
Pa04C
Pa16C
PANC-1
DMSO
IGF1Ri
ERKi
IGF1Ri + ERKi
mCherry/EGFP