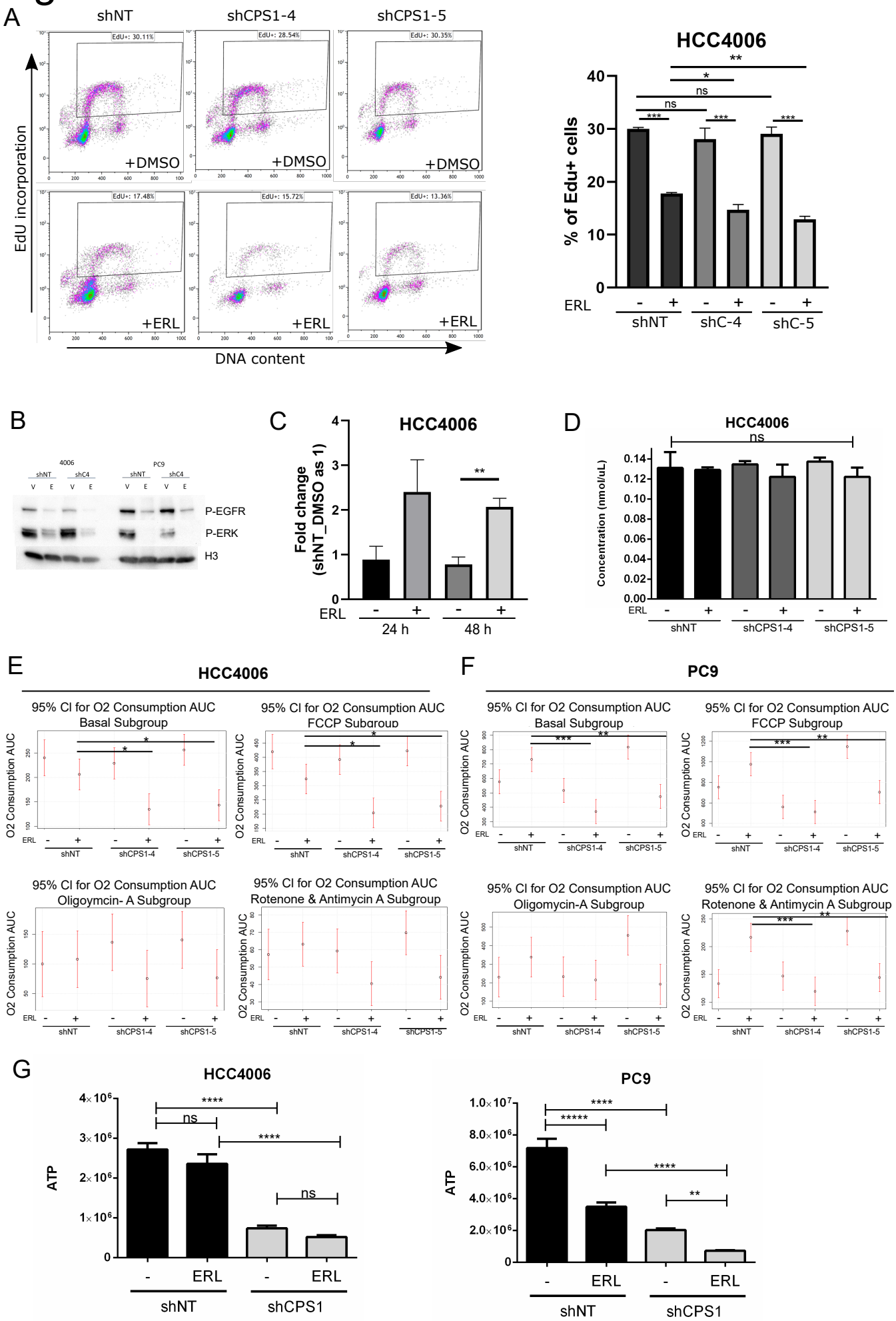
# Figure S3


A
shNT
shCPS1-4
shCPS1-5
EdU+: 30.11%
EdU+: 28.54%
EdU+: 30.35%
+DMSO
EdU+: 17.48%
EdU+: 15.72%
EdU+: 13.36%
+ERL
EdU incorporation
DNA content
HCC4006
% of Edu+ cells
ERL
shNT
shC-4
shC-5
B
4006
PC9
shNT
shC4
V
E
P-EGFR
P-ERK
H3
C
HCC4006
Fold change (shNT_DMSO as 1)
24 h
48 h
D
HCC4006
Concentration (nmol/uL)
shNT
shCPS1-4
shCPS1-5
E
HCC4006
95% CI for O2 Consumption AUC Basal Subgroup
95% CI for O2 Consumption AUC FCCP Subgroup
95% CI for O2 Consumption AUC Oligomycin- A Subgroup
95% CI for O2 Consumption AUC Rotenone & Antimycin A Subgroup
O2 Consumption AUC
F
PC9
95% CI for O2 Consumption AUC Basal Subgroup
95% CI for O2 Consumption AUC FCCP Subgroup
95% CI for O2 Consumption AUC Oligomycin-A Subgroup
95% CI for O2 Consumption AUC Rotenone & Antimycin A Subgroup
G
HCC4006
PC9
ATP
shNT
shCPS1