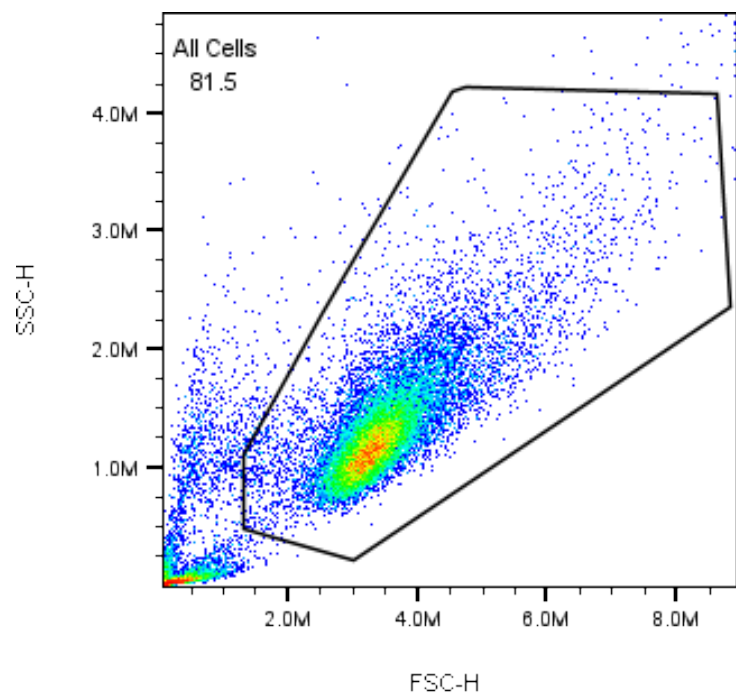
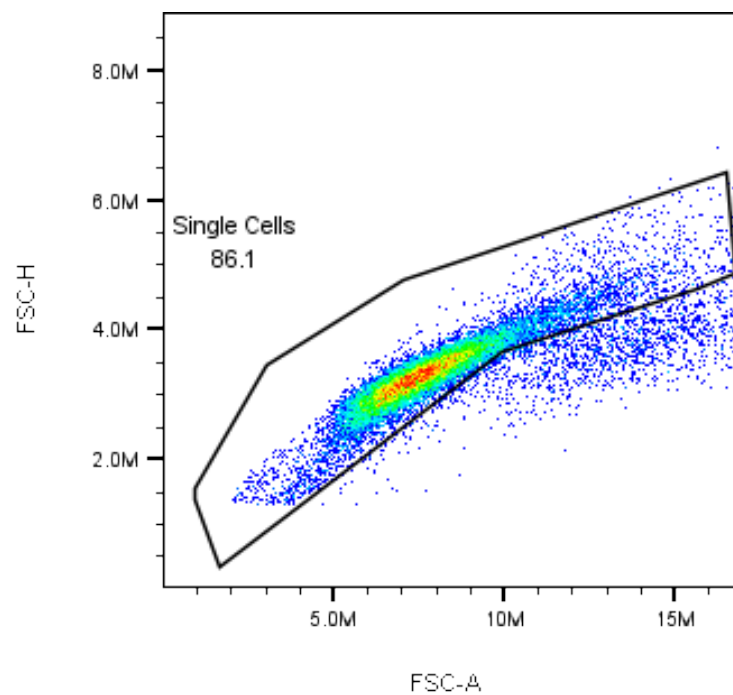


Differential integrated stress response and asparagine production drive symbiosis and therapy resistance of pancreatic adenocarcinoma cells

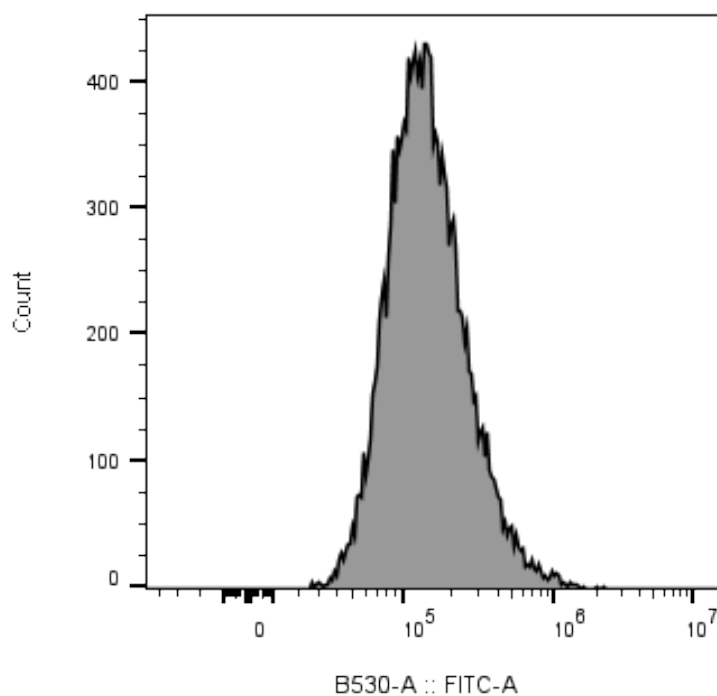
In the format provided by the
authors and unedited



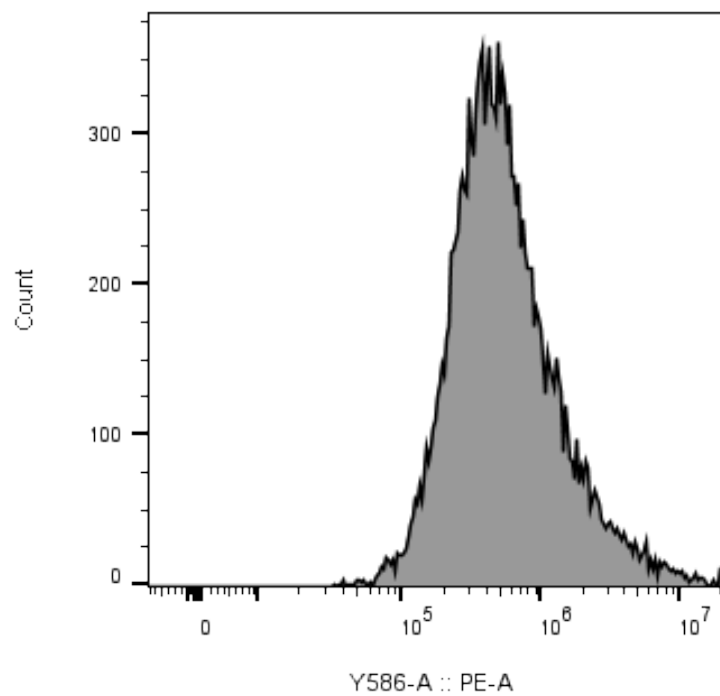
TMRM MTG(2)_B1_Sample8.fcs
 Ungated
 25465



TMRM MTG(2)_B1_Sample8.fcs
 All Cells
 20750



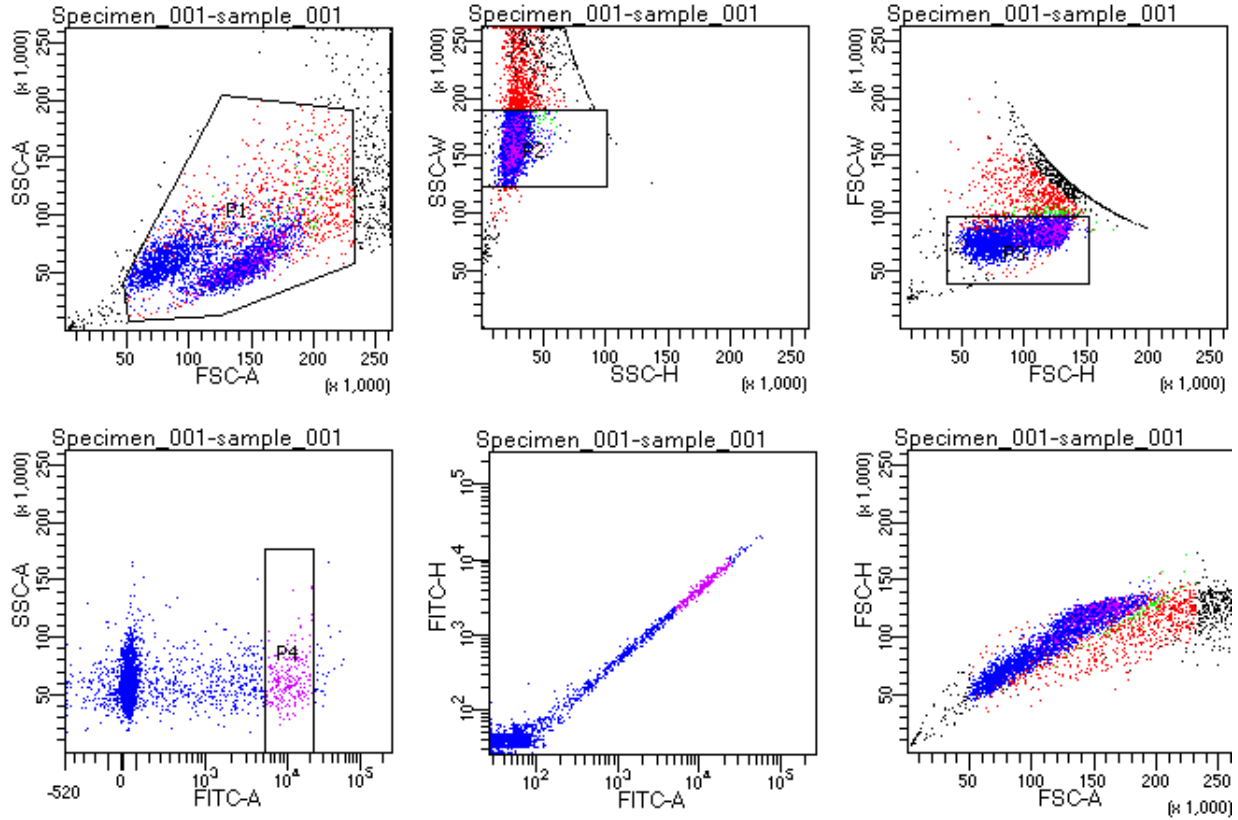
TMRM MTG(2)_B1_Sample8.fcs
 Single Cells
 17856



TMRM MTG(2)_B1_Sample8.fcs
 Single Cells
 17856

Supplemental Figure 1: Mitochondrial staining gating strategy. Cells were gated on singlets and then fluorescence recorded in the FITC and PE A channels.

BD FACSDiva 8.0.1



Tube: sample_001			
Population	#Events	%Parent	%Total
All Events	5,355	####	100.0
P1	4,041	75.5	75.5
P2	3,179	78.7	59.4
P3	3,114	98.0	58.2
P4	247	7.9	4.6
P5	0	0.0	0.0

Supplemental Figure 2: FACS sorting strategy. Cells were first gated on singlets, then gated on GFP fluorescence through the FITC channel. The top 2% brightests were excluded, and the next 8% brightest sorted.