Fig. S1.

Count







200

G0/G1

S

G2/M

200

100

0

59.6%

8.9 %

29.3%

600

800

Count





## Supplementary figure 1.

(a,b) PDAC cells transfected with negative control or siRNA against MYL9 were stained with propidium iodide and analyzed through flow cytometry. (c,d) Lentivirus-mediated MYL9 overexpressing or negative control cells were stained with propidium iodide and analyzed using flow cytometry. Significant differences of G0/1 phase were observed between negative control and SiMYL9. (\*p<0.05, \*\*p<0.01)