Figure S1

Efficiency of Enzymatic Activity

- Predicted ATP Hydrolysis
- Measured ATP hydrolysis
- Adenosine

A

B

POM-1 Inhibition of CD39

- MSCs
- MSCs 100 uM POM-1

Figure S2

Normal Human Dermal Fibroblasts

Pancreatic Cancer-Associated Fibroblasts

ATP Hydrolysis by Fibroblast Cells

- NHDF
- PCAF

CD73

CD39

Time (minutes)

ATP Hydrolyzed (nmol)