

Supplemental Table 1: Properties of cells used in this study

	Species	Origin	Cell Type
GM02504	Human	Fibroblast	Primary
1089sk	Human	Fibroblast (Skin)	Primary
Bud8	Human	Fibroblast (Skin)	Primary
HUVEC	Human	Endothelial	Primary
HOS	Human	Fibroblast (Bone)	Osteosarcoma
Hs913T	Human	Fibroblasts (Lung)	Fibrosarcoma
Hek293	Human	Epithelial (Kidney)	Adenocarcinoma
786-0	Human	Epithelial (Kidney)	Adenocarcinoma
MDA231	Human	Epithelial (Mammary Gland)	Adenocarcinoma
A549	Human	Epithelial (Lung)	Carcinoma
T47D	Human	Epithelial (Mammary Gland)	Ductal Carcinoma
CAKI	Human	Epithelial (Kidney)	Clear Cell Carcinoma
Du145	Human	Epithelial (Prostrate)	Carcinoma
Hct116	Human	Epithelial (Colon)	Carcinoma
PANC1	Human	Epithelial (Pancreatic)	Carcinoma
HeLa	Human	Epithelial (Cervical)	Adenocarcinoma
CCRF-CEM	Human	Lymphoblast (Peripheral Blood)	Acute Lymphoblastic Leukemia
Namalwa	Human	Lymphoblast (B-cell)	Burkitt's Lymphoma
BJAB	Human	Lymphoblast (B-cell)	Lymphoma
KG1	Human	Myeloblast (Bone Marrow)	Acute Myelogenous Leukemia
VERO	Monkey	Epithelial (Kidney)	Transformed
BGMK	Monkey	Epithelial	Transformed
BHK	Hamster	Fibroblast	Transformed