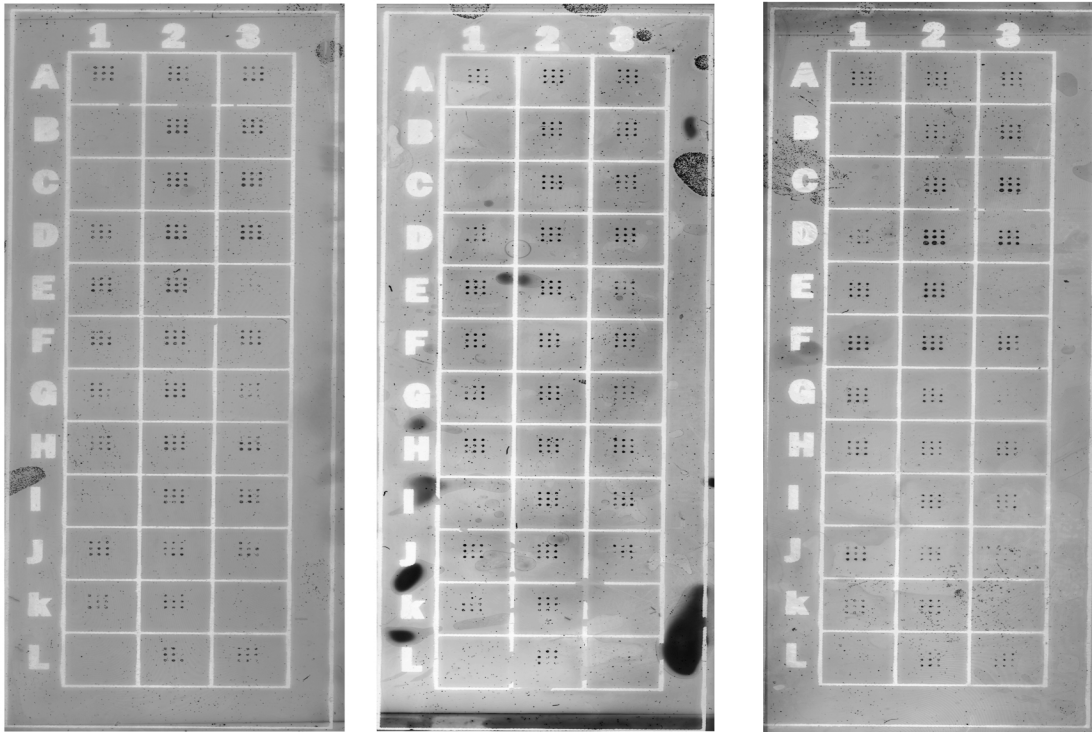


# Supplementary figure 1

control

TGFb

Ly364947



## Array Layout

	1	2	3
A	Collagen I (250µg/ml)	Collagen I (125µg/ml) Collagen III (125µg/ml)	Fibronectin (125µg/ml) Collagen IV (125µg/ml)
B	Collagen III (250µg/ml)	Collagen I (125µg/ml) Collagen IV (125µg/ml)	Fibronectin (125µg/ml) Collagen VI (125µg/ml)
C	Collagen IV (250µg/ml)	Collagen I (125µg/ml) Collagen V (125µg/ml)	Fibronectin (125µg/ml) Laminin (125µg/ml)
D	Collagen V (250µg/ml)	Collagen I (125µg/ml) Collagen VI (125µg/ml)	Fibronectin (125µg/ml) Vitronectin(125µg/ml)
E	Collagen VI (250µg/ml)	Collagen I (125µg/ml) Fibronectin (125µg/ml)	Laminin (125µg/ml) Collagen IV (125µg/ml)
F	Fibronectin (250µg/ml)	Collagen I (125µg/ml) Laminin (125µg/ml)	Laminin (125µg/ml) Collagen VI (125µg/ml)
G	Laminin (250µg/ml)	Collagen I (125µg/ml) Vitronectin (125µg/ml)	Vitronectin (125µg/ml) Collagen IV (125µg/ml)
H	Vitronectin (250µg/ml)	Collagen I (125µg/ml) Topoelastin (125µg/ml)	Vitronectin (125µg/ml) Collagen VI (125µg/ml)
I	Topoelastin (250µg/ml)	Fibronectin (83.3µg/ml) Laminin (83.3µg/ml) Collagen I (83.3µg/ml)	Vitronectin (125µg/ml) Laminin (125µg/ml)
J	Collagen IV (125µg/ml) Collagen VI (125µg/ml)	Fibronectin (83.3µg/ml) Laminin (83.3µg/ml) Collagen IV (83.3µg/ml)	Vitronectin (125µg/ml) Topoelastin (125µg/ml)
K	Collagen III (125µg/ml) Collagen V (125µg/ml)	Vitronectin (62.5µg/ml) Laminin (62.5µg/ml) Collagen I (62.5µg/ml) Collagen IV (62.5µg/ml)	Topoelastin (125µg/ml) Collagen IV (125µg/ml)
L	Negative Control BSA (250µg/ml)	Fibronectin (62.5µg/ml) Laminin (62.5µg/ml) Collagen I (62.5µg/ml) Collagen IV (62.5µg/ml)	Topoelastin (125µg/ml) Collagen VI (125µg/ml)