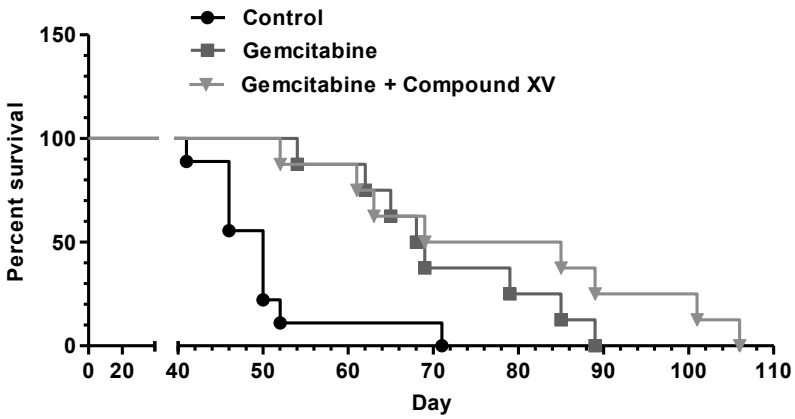


Figure 4

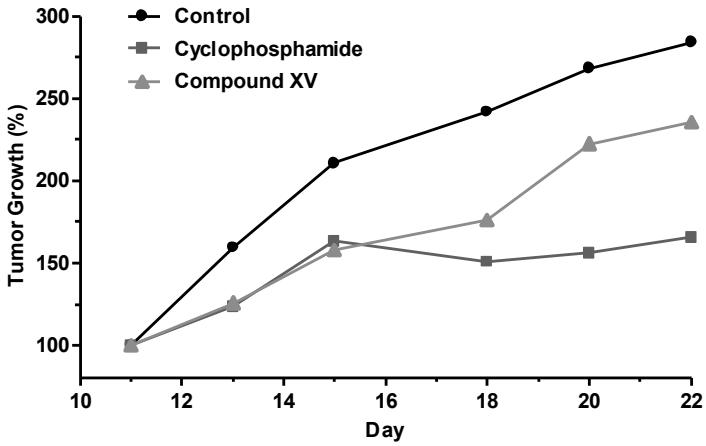


Figure 5

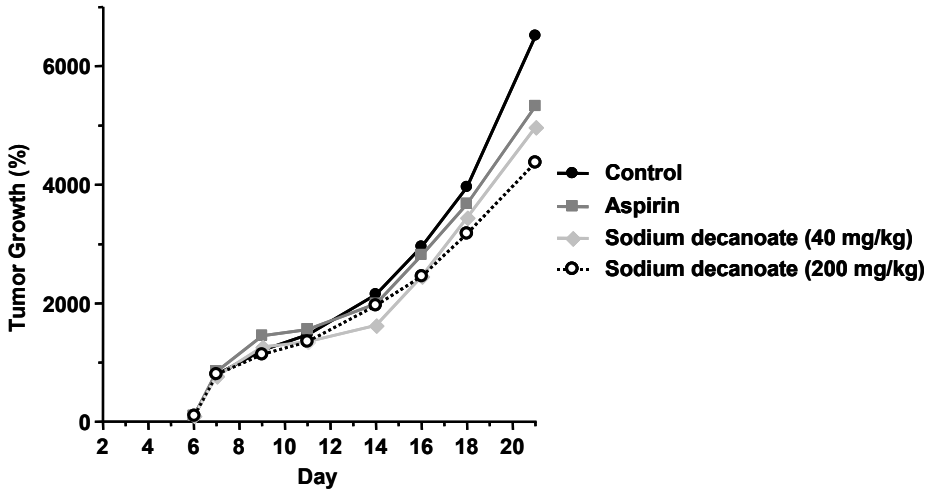


Figure 6

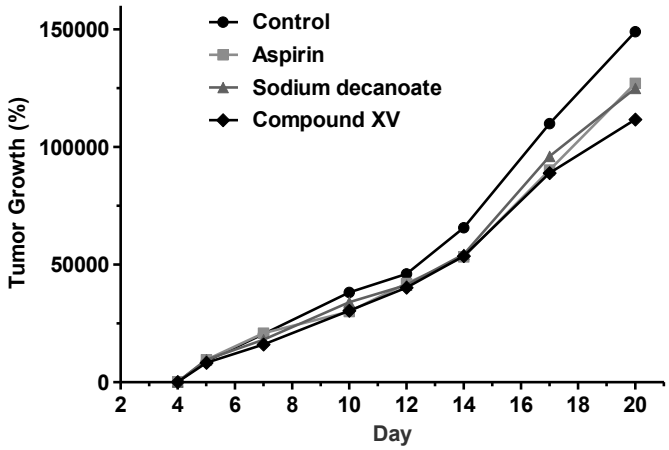


Figure 7

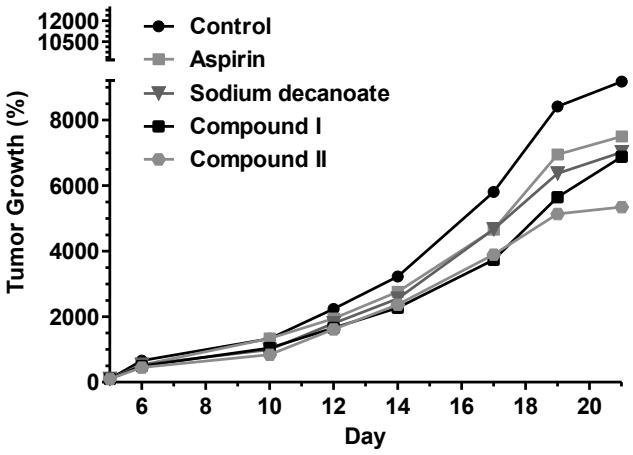


Figure 8

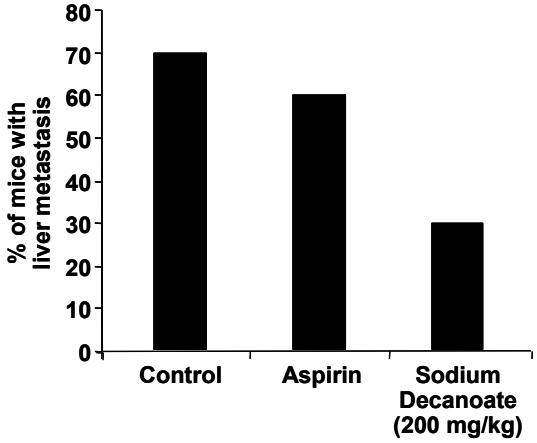


Figure 9

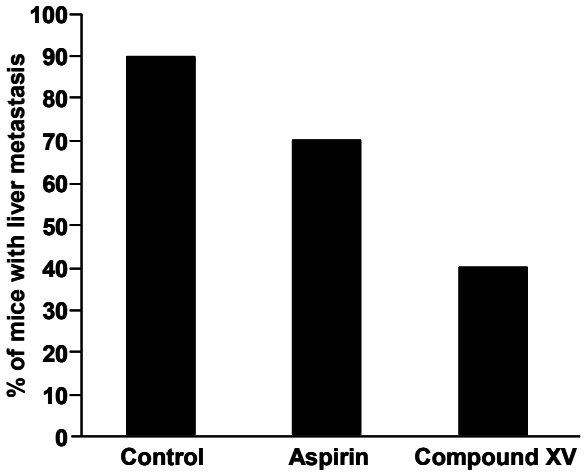


Figure 10

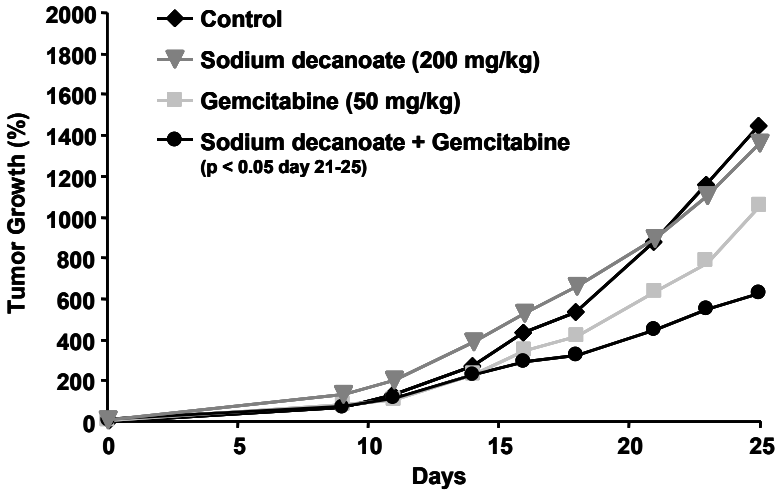


Figure 11

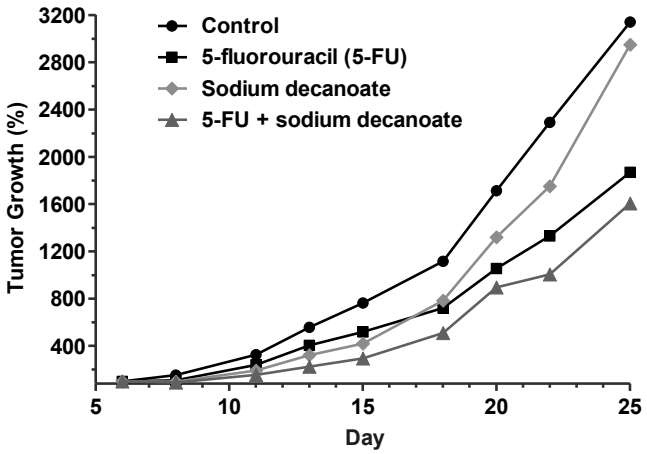


Figure 12

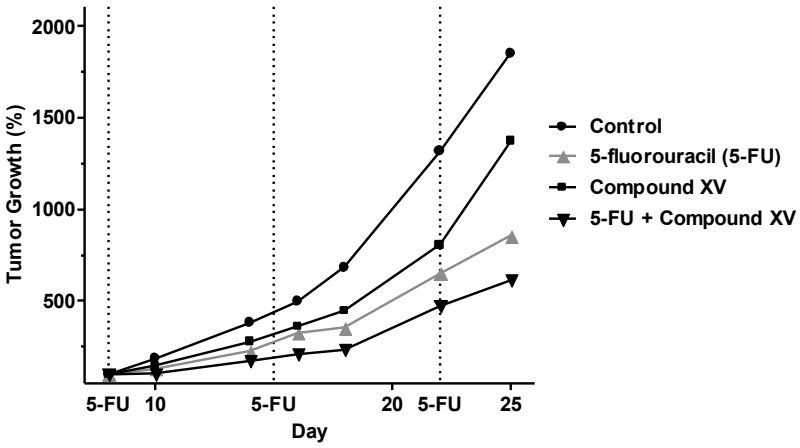


Figure 13

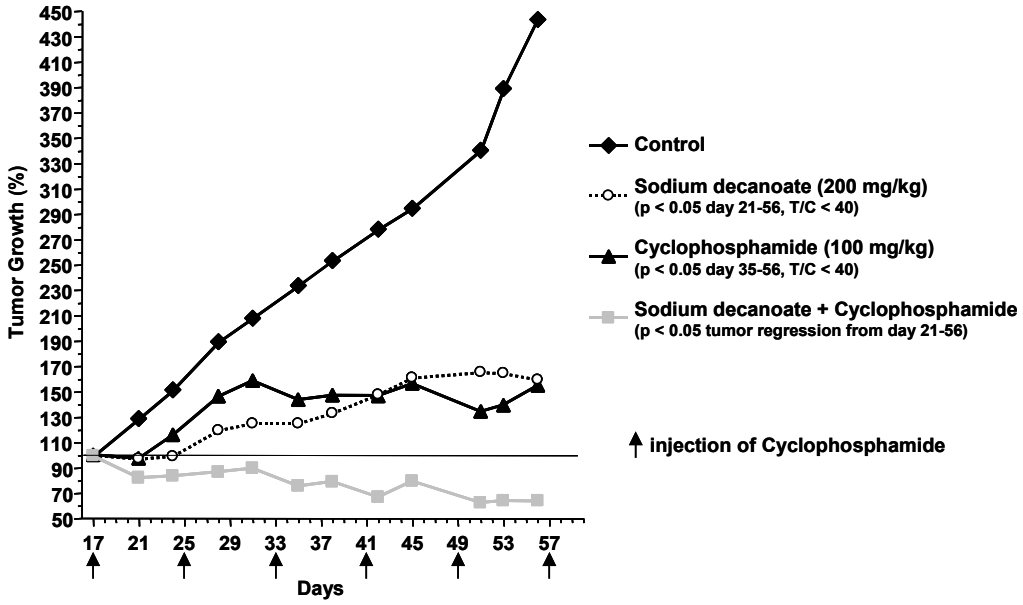


Figure 14

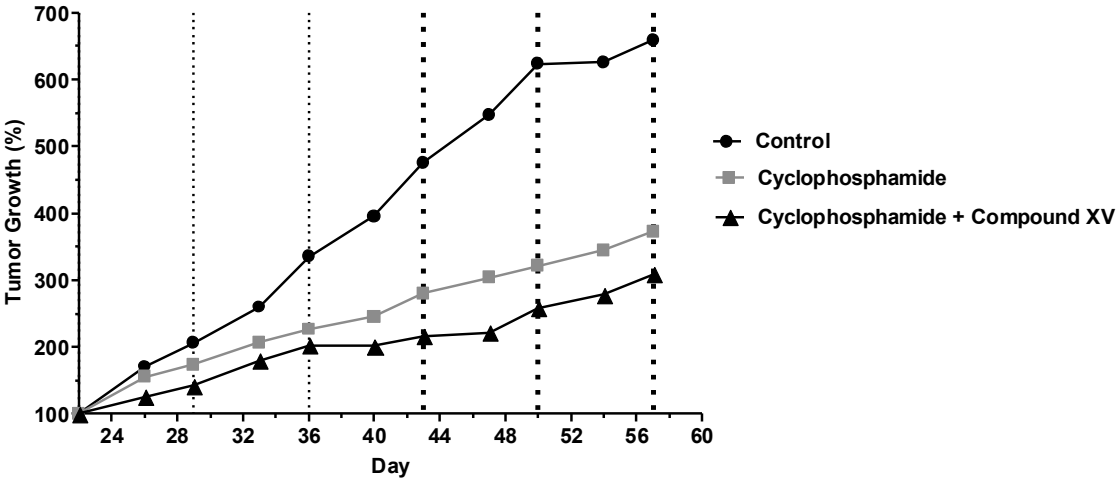


Figure 15

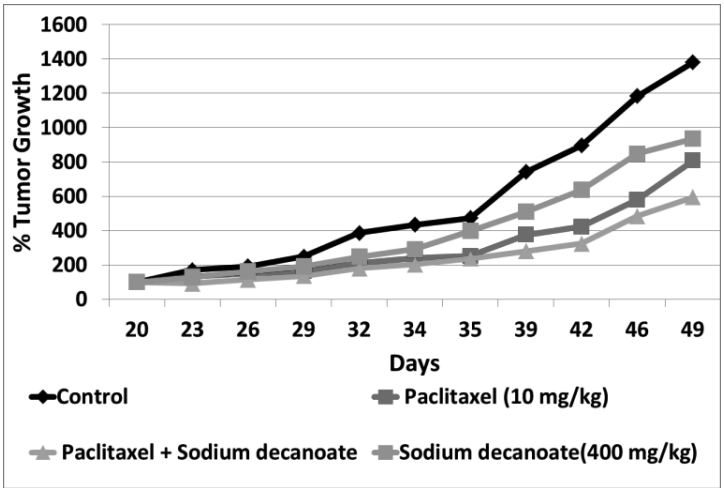


Figure 16

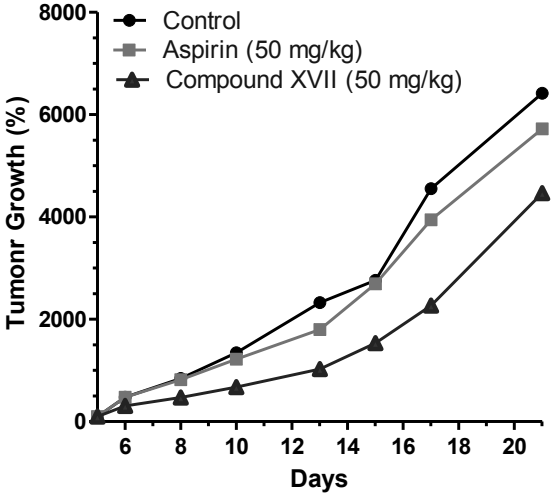


Figure 17

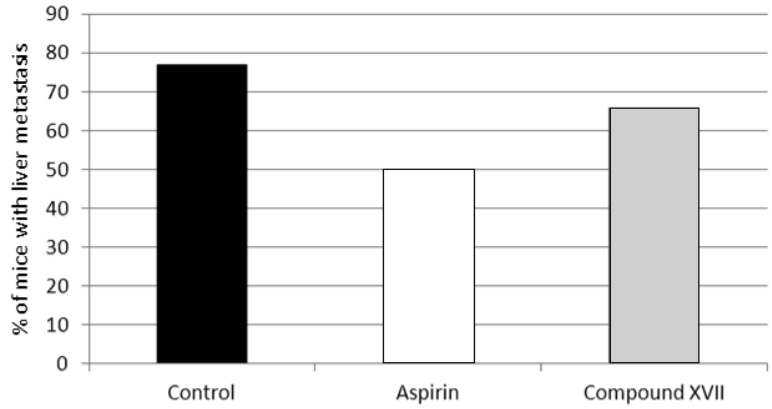


Figure 18

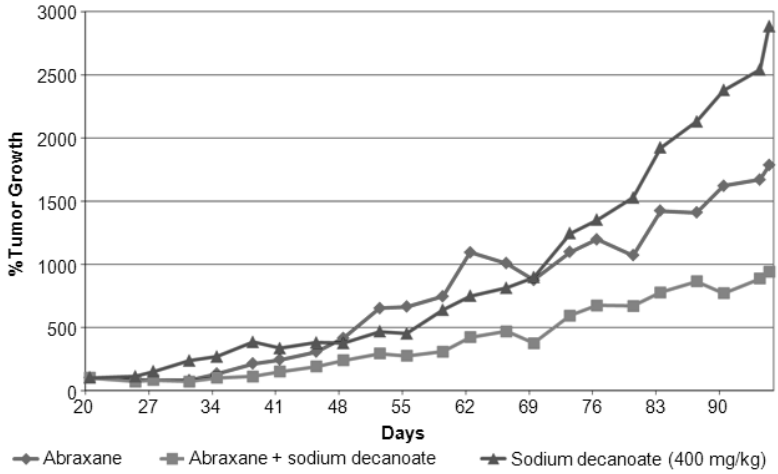
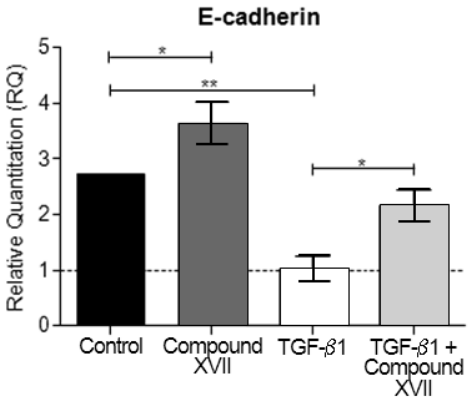
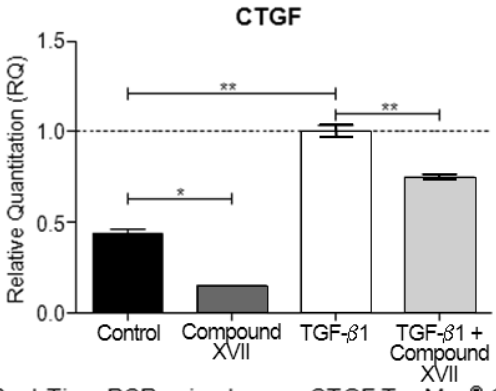


Figure 19



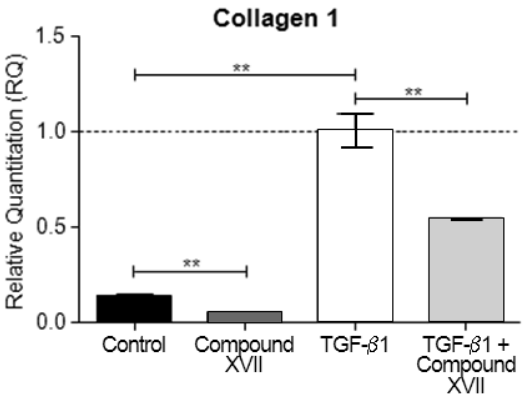
Real-Time PCR using human E-cadherin TaqMan® Gene Expression Assay normalized to human GAPDH endogenous control; reference is TGF-β-treated cells 24h (RQ=1).
* $p < 0.05$, ** $p < 0.01$ (t-test)

Figure 20



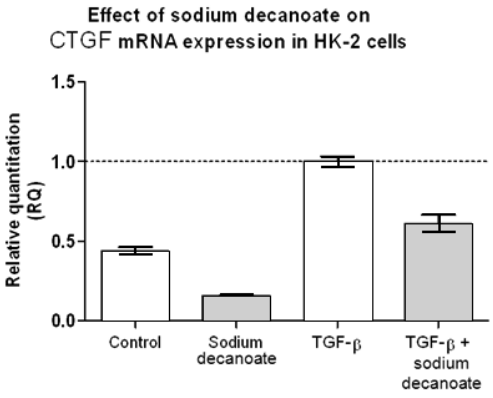
Real-Time PCR using human CTGF TaqMan® Gene Expression Assay normalized to human GAPDH endogenous control; reference is TGF-β-treated cells 24h (RQ=1).
* $p < 0.05$, ** $p < 0.01$ (t-test)

Figure 21

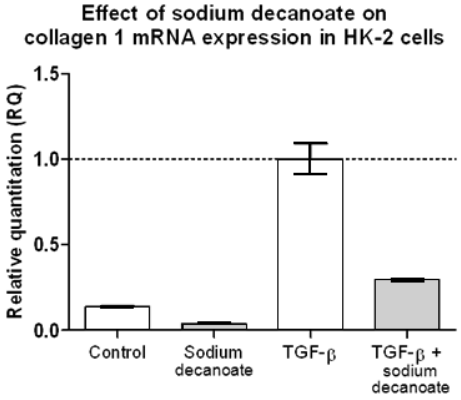


Real-Time PCR using human Collagen 1 TaqMan® Gene Expression Assay normalized to human GAPDH endogenous control; reference is TGF-β-treated cells 24h (RQ=1).
** $p < 0.01$ (t-test)

Figure 22

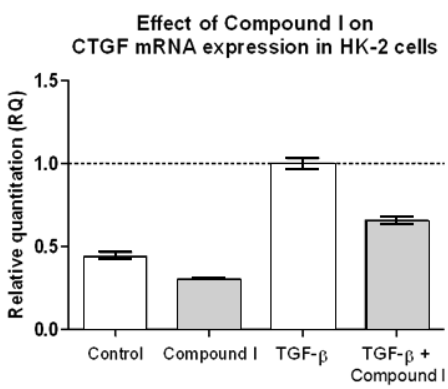


Real-Time PCR using human CTGF TaqMan® Gene Expression Assay normalized to human GAPDH endogenous control; reference is TGF-β-treated cells 24h (RQ=1).
Sodium decanoate was added at 0.5mM.

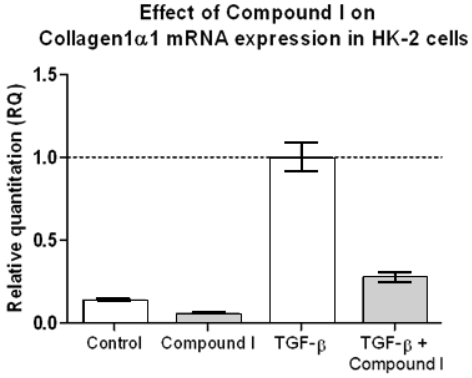


Real-Time PCR using human collagen 1 TaqMan® Gene Expression Assay normalized to human GAPDH endogenous control; reference is TGF-β-treated cells 24h (RQ=1).
sodium decanoate was added at 0.5 mM.

Figure 23



Real-Time PCR using human CTGF TaqMan® Gene Expression Assay normalized to human GAPDH endogenous control; reference is TGF-β-treated cells 24h (RQ=1). Compound I is added at 0.5 mM.



Real-Time PCR using human Collagen1α1 TaqMan® Gene Expression Assay normalized to human GAPDH endogenous control; reference is TGF-β-treated cells 24h (RQ=1). Compound I is added at 0.5 mM.

Figure 24