A B

Figure S1. Effects of gossypetin (compound A3) on viability and growth of human lung fibroblasts. MRC5 cells were exposed for 48 h to DMSO control or gossypetin at increasing concentrations. (A) effects on fibroblast viability (WST-8 assay); (B) effects on fibroblast growth (SRB assay). The data are mean ± SEM (N≥3). Significant differences (asterisks) are shown relative to 0.1% DMSO control; **** $p < 0.0001$ (one-way ANOVA).