

**Table S1.** Summary of 8 samples using microarray analysis

Sample Name	Cell	Compound	Concentration	Time
Cont	HT1080	—	—	18h
CC	HT1080	Compound C	10 $\mu$ M	18h
VST	HT1080	VST	10 $\mu$ M	18h
Phen	HT1080	Phenformin	100 $\mu$ M	18h
2DG	HT1080	2DG	10 mM	18h
2DG+CC	HT1080	2DG / Compound C	10 mM / 10 $\mu$ M	18h
2DG+VST	HT1080	2DG / VST	10 mM / 10 $\mu$ M	18h
2DG+Phen	HT1080	2DG / Phenformin	10 mM / 100 $\mu$ M	18h