

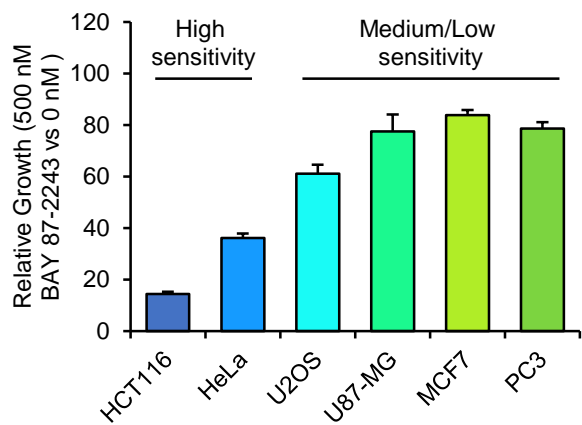
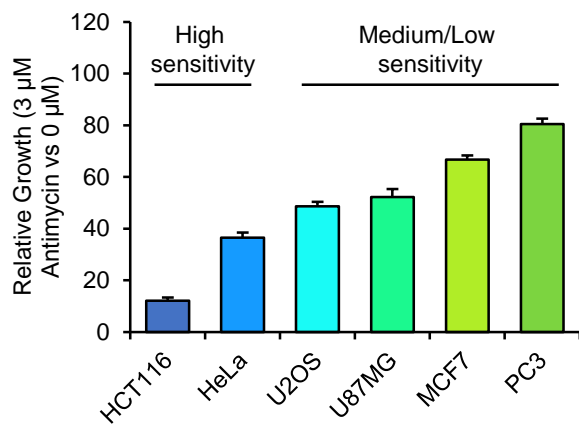
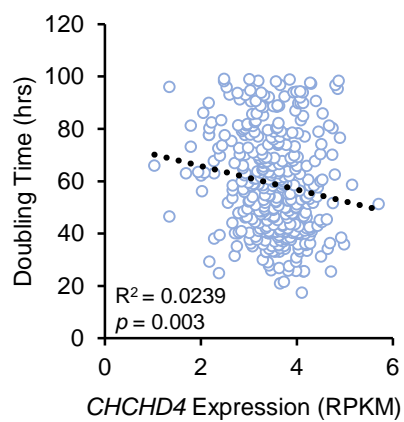
a**b****c**

Figure S3. CHCHD4 expression links growth rate to CI activity, and correlates with tumour cell doubling time. **a** Chart shows growth of tumour cell line panel treated with 500 nM BAY 87-2243 for 72 h, relative to untreated (0 nM) cells. \pm SD. $n = 3$. **b** Chart shows growth of tumour cell line panel treated with 3 μ M antimycin A for 72 h, relative to untreated (0 nM) cells. \pm SD. $n = 3$. **c** Chart shows xy scatter of *CHCHD4* transcript levels (RPKM - Reads Per Kilobase of transcript per Million mapped reads), and doubling times for 368 tumour cell lines. Trend line (dashed black), R^2 value (Spearman's correlation) and p -value of correlation shown.