



**Supplemental Figure S20.** Overlap of non-unique loci. (A) Correlations of  $-\log_{10} P$  values for growth at different paclitaxel concentrations.  $R$  values for correlations between genome scans shown as numbers of varying size. \* $P < 0.05$ , \*\* $P < 0.01$ , \*\*\* $P < 0.001$ . Non-overlapping 1 Mb windows. (B) Correlations of  $-\log_{10} P$  values for paclitaxel at different growth times. (C) Overlap of significant non-unique growth loci. Numbers inside circles represent overlap ratios using diagonal element of relevant row. (D) Overlap of significant non-unique paclitaxel loci. “avg”, average conditional effect of growth (A, C) or paclitaxel (B, D).