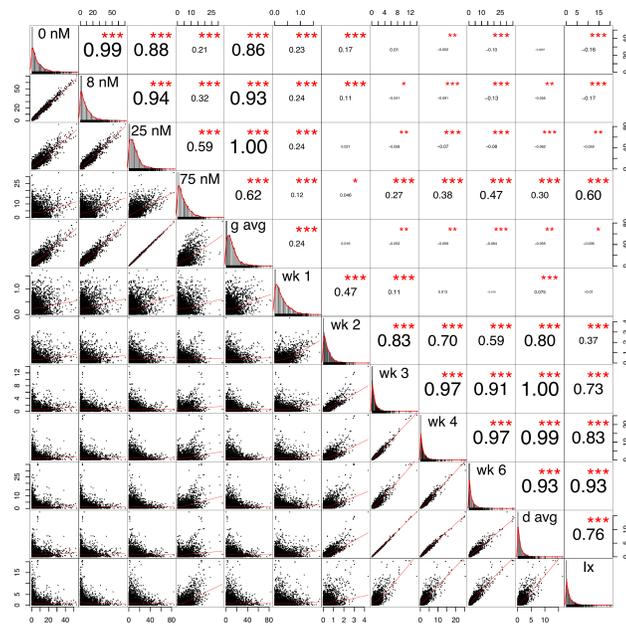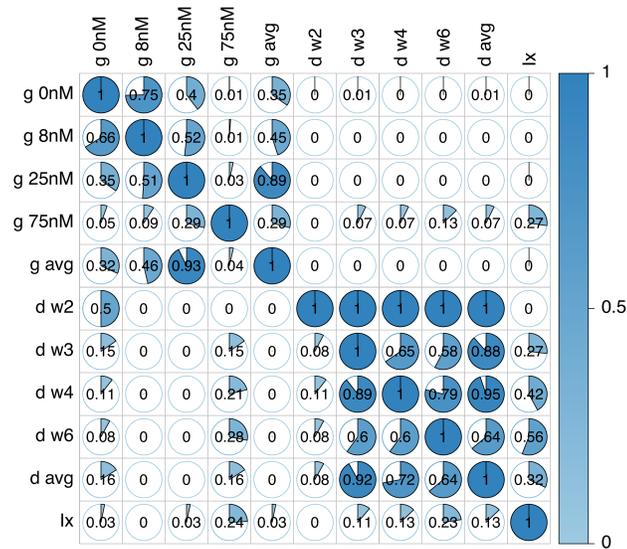**Supplemental Figure S33.** Overlap of non-unique growth, paclitaxel and interaction loci.
(*A*) Correlations of $-\log_{10} P$ values for growth (0, 8, 25 and 75 nM; g avg), paclitaxel (w1, w2, w3, w4, w6 and d avg) and interaction (Ix). "g", growth; "d", drug; "avg", average conditional effect. R 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*) Overlap of significant non-unique growth, paclitaxel and interaction loci. Numbers inside circles represent overlap ratios using diagonal element of relevant row.