



Supplemental Figure S29. Olfactory and gene desert growth loci. (A) Growth locus mapping to olfactory receptor cluster on Chromosome 19, with peak $-\log_{10} P$ value located in *OR7C1* (25 nM paclitaxel). (B) Growth locus in gene desert on Chromosome 1 at 104 730 000 bp (25 nM paclitaxel). (C) Growth locus in gene desert on Chromosome 4 at 160 220 000 bp (8 nM paclitaxel). Horizontal black lines, permutation significance thresholds.