Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Mutations identified in can^R colonies after exposure to 0 or 6% ethanol.

File Name: Supplementary Data 2

Description: List of genes differentially expressed in ethanol. Tabs indicate the different comparisons between conditions, with T0 = start timepoint, E2 = 2 generations in ethanol, E4 = 4 generations in ethanol, G2 = 2 generations in glucose, G4 = 4 generations in glucose. Different headers represent gene name, locus, value 1 (transcript abundance value in condition 1), value 2 (transcript abundance value in condition 2), log2(fold_change), p-value (uncorrected pvalue), Q-value (FDR-adjusted p-value; using Benjamini-Hochberg correction for multiple-testing).

File Name: Supplementary Data 3

Description: Clusters of terms enriched in differentially expressed genes. Tabs indicate the different comparisons between conditions, with T0 = start timepoint, E2 = 2 generations in ethanol, E4 = 4 generations in ethanol, G2 = 2 generations in glucose, G4 = 4 generations in glucose.