

Legends of supplementary data

Table S1. List of strains used in the study.

Figure S1. Drug susceptibility analysis of WT, $\Delta Cgip1$ and $\Delta Cgip1::IPT1$ strains using the spot assay. (A-B) Drug susceptibility to KTZ, MCZ, CTZ, FLC, ITR and PCZ and other xenobiotics was determined by spot assay.

Figure S2. Drug susceptibility analysis of WT and $\Delta Cgskn1$ strains. Drug susceptibility was determined by spot assay.

Figure S3. PCA analysis of lipid species dataset of WT and $\Delta Cgip1$. (A) Principal components 1 and 2 account for as much as 88% variance in the datasets. (B) PCA loading plot representing the contribution to individual lipid species to the overall variance is shown.

Supplementary sheet S1. Comparative lipidomic data of WT, $\Delta Cgip1$ and $\Delta Cgskn1$ strains. Data represented in nmol per mg lipid dry wt (n=3).