Table S3. Relative expression of some genes associated with drug tolerance

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| Gene | Ratio (Chr1x3/SC5314) |
| Genes associated with aureobasidin A tolerance |
| *PDR16* | 1.67\* |
| *AUR1* | 1.54\* |
| Genes associated with caspofungin tolerance |
| *GSC1* | 0.91 |
| *GSL1* | 1.54\* |
| *GSL2* | 0.76\* |
| *MKK2* | 0.75\*\* |
| *MKC1* | 0.74\*\* |
| *CMP1* | 1.16 |
| *CNB1* | 0.97 |
| *CRZ1* | 0.91 |
| Genes associated with 5-flucytosine tolerance |
| *FUR1* | 0.88 |
| *FCY21* | 1.05 |
| *FCY2* | 0.84 |
| *FCA1* | 0.74\* |

\*q<0.05; \*\*q<0.001