

Table 2. Strain used in this study

<i>Strain</i>	<i>Genotype</i>	<i>Source</i>
W303-1A	<i>MATa leu2-3, 112 his3-11, 15 ade2-1 ura3-1 trp1-1 can1-100)</i>	<i>Ref. 1</i>
TN-1	W303-1A <i>ura3-1::GalE leu2-3::UGT2 trp1-1::ScMNN9-ppGalNAc-T1</i>	This study
TN-2	W303-1A <i>ura3-1::GalE leu2-3::UGT2 trp1-1::ScMNN9-ppGalNAc-T2</i>	This study
TN-3	W303-1A <i>ura3-1::GalE leu2-3::UGT2 trp1-1::ScMNN9-ppGalNAc-T3</i>	This study
T-1	W303-1A <i>ura3-1::GalE leu2-3::UGT2 trp1-1::ScMNN9-ppGalNAc-T1 and ScMNN9-β1-3GalT</i>	This study
T-3	W303-1A <i>ura3-1::GalE leu2-3::UGT2 trp1-1::ScMNN9-ppGalNAc-T3 and ScMNN9-β1-3GalT</i>	This study
N-1	W303-1A <i>ura3-1::GalE leu2-3::UGT2</i>	This study

1. Thomas BJ, Rothstein R (1989) Genetics 123:725-738.