

SUPPLEMENTAL TABLE S1. Oligonucleotide primers used for QPCR. *xyrA*: D-xylose reductase; *pepC*: serine proteinase; *PRE7* and *CDC48* refer to the *S. cerevisiae* genes encoding the β_6 subunit of the 20S proteasome and the ER retrotranslocation ATPase, respectively.

Forward primer (5'-3')	Reverse primer (5'-3')	Target gene
TCGAGTTGAGTGTGCAGAATG	ACTCTTGGGGATAACAGCAATC	<i>xyrA</i> (An01g03740)
TCTGGCACCATGTCTGATGT	CCCTTGAATCCCTTGACCTT	<i>pepC</i> (An07g03880)
GCTTGACGAGGATGGTAAG	ATCCAGGAACGGCATGATAA	homologue of yeast <i>PRE7</i> (An18g06700)
TGTGCTGCCAACTTCATCTC	ATCCAGGAAAACAACGCAAG	homologue of yeast <i>CDC48</i> (An04g09170)
AGCATTACGCTGACTTGACG	AGGTGGACCAGTTGGTGATT	control exogenous gene (kanamycin/neomycin resistance)