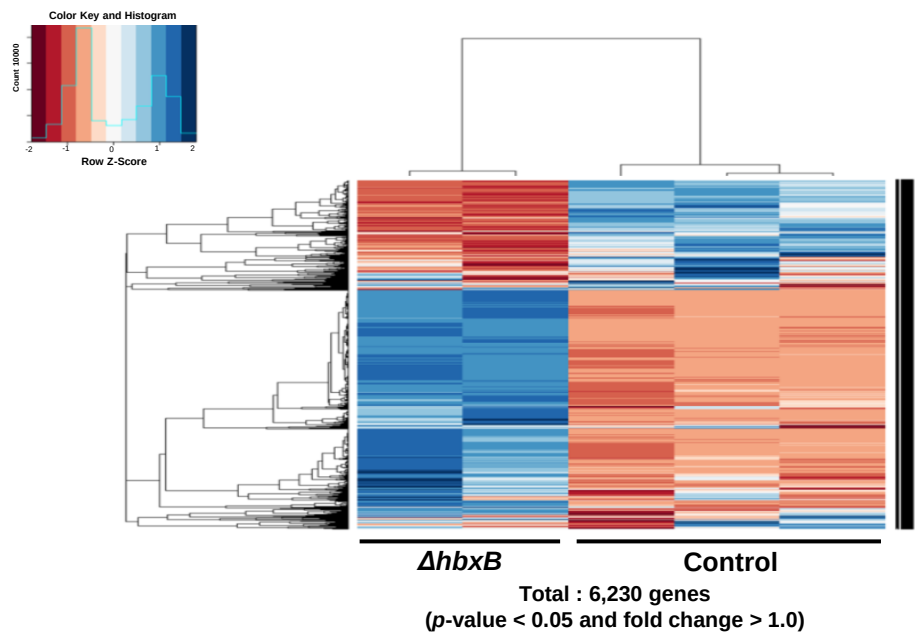




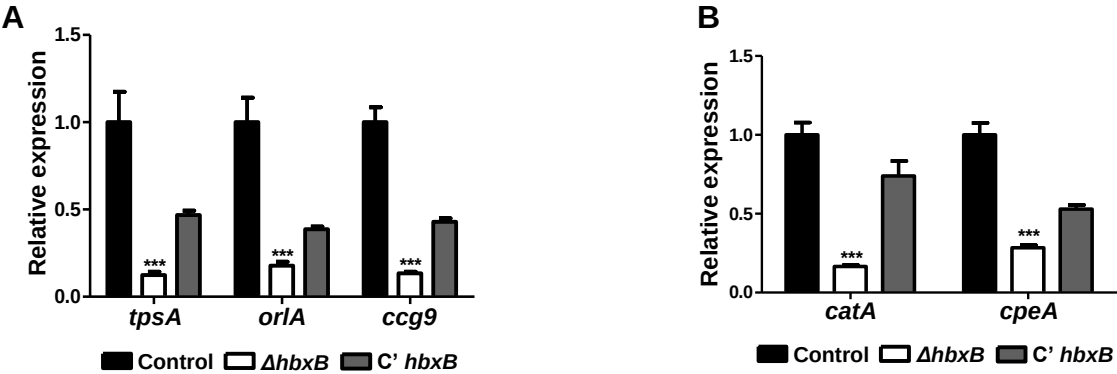


Table S1. Oligonucleotides used in this study.

Name	Sequence (5' → 3')	Purpose
OHS0576	GGTTGAAGTCGTCGGTTGAG	tpsA (AN5523)_RT_F
OHS0577	TGAAACCGATGAGGTCACA	tpsA (AN5523)_RT_R
OHS0616	CTCCTACTCGCGTCACTTCT	oriA (AN3441)_RT_F
OHS0617	AGGAAAGACATCCACAGCCA	oriA (AN3441)_RT_R
OHS1119	GATTATTCGGCCAGAGGGA	ccg9 (AN5021)_RT_F
OHS1120	ATGGCTTCCACGTATTGGC	ccg9 (AN5021)_RT_R
OHS1540	TCGACTCAGCTACCTCCCTA	uvsC (AN1237)_RT_F
OHS1541	ACTGCAATGCCGAATCATC	uvsC (AN1237)_RT_R
OHS1536	GACACCAAAGAAGCCCAAGG	uvsD (AN5165)_RT_F
OHS1537	TGGCTTGTCCGTCTTCTCTT	uvsD (AN5165)_RT_R
OHS1538	CGATGACCAACTCTGGACCT	uvsF (AN6303)_RT_F
OHS1539	TAAAGTTCGCCTTTGCGCTT	uvsF (AN6303)_RT_R
OHS0599	GCGCGAAGAAGACTTCAAC	aflR (AN7820)_RT_F
OHS0600	TGCAATAACTGCCGACGAC	aflR (AN7820)_RT_R
OHS0946	GGATCTGCCAAAGCGAACAT	stcA (AN7825)_RT_F
OHS0947	CCACAGTGAGGAGGAATGGT	stcA (AN7825)_RT_R
OHS0604	GCTACTGTTCCAGGCGACTA	stcE (AN7821)_RT_F
OHS0605	CACAGCTCTCCATCTCGGTA	stcE (AN7821)_RT_R
OHS0602	CGCATCATCCTCACAAGTTC	stcU (AN7806)_RT_F
OHS0603	TGACCGTGATCTTCTTGTCG	stcU (AN7806)_RT_R