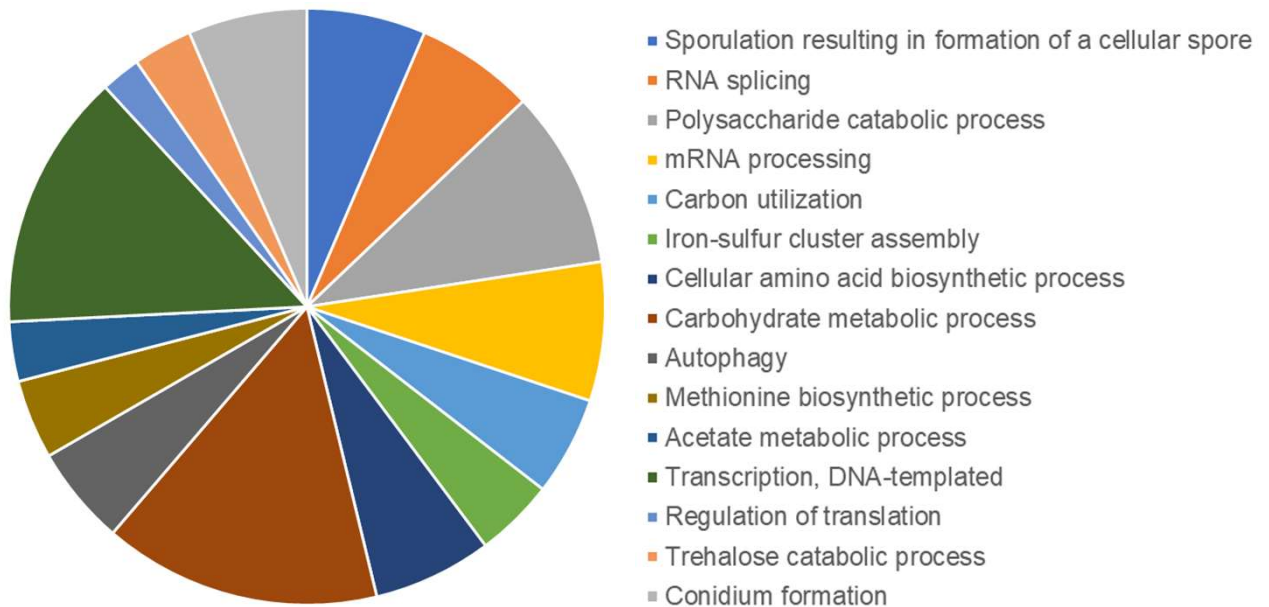


Total: 3,678 genes
(fold change > 2.0 and p-value < 0.5)

A

Significantly enriched categories for down-regulated genes



B

Significantly enriched categories for up-regulated genes

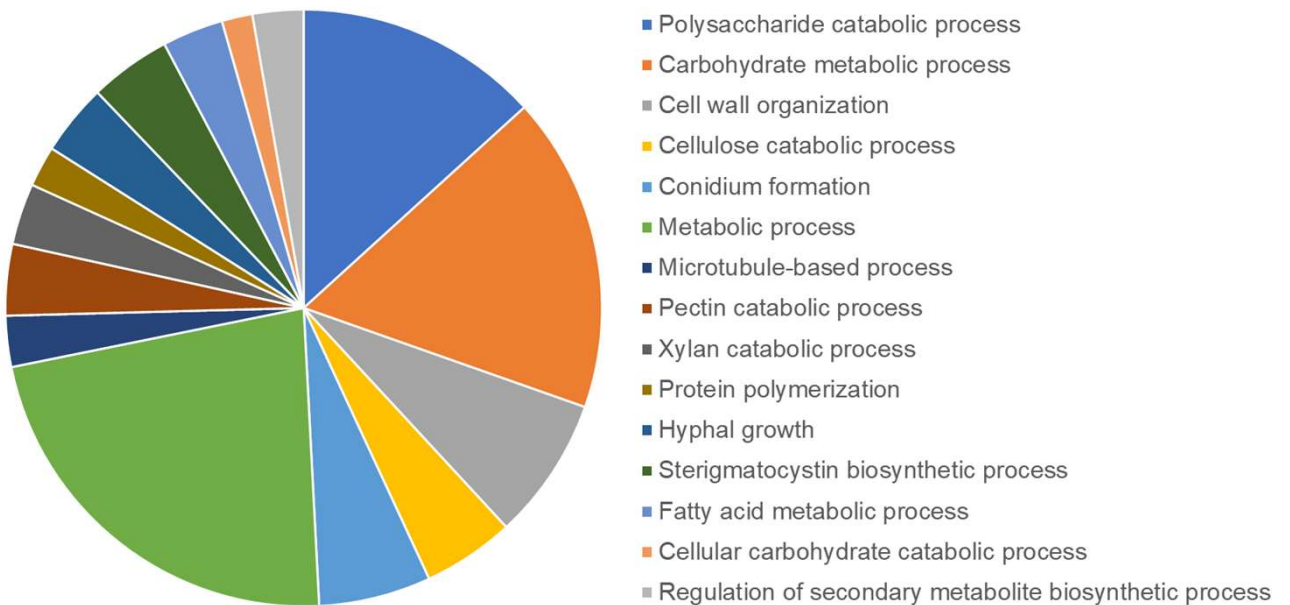


Table S1. Oligonucleotides used in this study.

Name	Sequence (5' → 3') ^a	Purpose
OHS0044	GTAAGGATCTGTACGGCAAC	5' Actin_RT_F
OHS0045	AGATCCACATCTGTTGGAAG	3' Actin_RT_R
OHS0602	CGCATCATCCTCACAAGTTC	5' <i>stcU</i> RT_F
OHS0603	TGACCGTGATCTTCTTGTCG	3' <i>stcU</i> RT_R
OHS0604	GCTACTGTTCCAGGCGACTA	5' <i>stcE</i> RT_F
OHS0605	CACAGCTCTCCATCTCGGTA	3' <i>stcE</i> RT_R
OHS0797	ATGACTGGCGTCTACTCTGG	5' <i>gelA</i> _RT_F
OHS0798	GGGTTGGAGGTCTTGAGAA	3' <i>gelA</i> _RT_R
OHS1445	CCTGGTGTCCAGGACTTGAT	5' <i>gelB</i> _RT_F
OHS1446	CCGGTAATTCCTTGCCGTT	3' <i>gelB</i> _RT_R
OHS1447	ACTACCCTAACCGACCCTCT	5' <i>afoA</i> _RT_F
OHS1448	TACATGAGTCTCGCCTCGTC	3' <i>afoA</i> _RT_R
OHS1449	GGTCATGTACTTGGGCATCG	5' <i>afoB</i> _RT_F
OHS1450	GGAACAGTCTCCTTCTCCGT	3' <i>afoB</i> _RT_R