

Table S1 DNA primers used in this study

Primer	Sequence 5' to 3'
OLE1-1	GCGGGATCCATGCCAACTTCTGGAACACTA
OLE1-2	GCGTCTAGATTAAGAAGAACTTACCAGTTTCG
URA3-1	CGCCCGTCGACACAAGAAATTGACAGAAAGTGG
URA3-2	GCGCGGATCCCATGATTTATCTTCGTTTCCTG
SB/TEC1-2	GCGGGATCCTTAATAAAAAGTTCCCATGCGATTG
SB/TEC1-3	GCGGAATTCAAAAAATTGAAAATTCATAAAAACTAATGC
SB/RSP5-1	CGCGCGTCGACATGCCTTCATCCATATCCGTC
SB/RSP5-2	CGCGCGTCGACTCATTCTTGACCAAACCTATG
SK-TEC1-3	GTTTCAACCGCCGCTTGTGTGGCAAATGAAGCGGAGG
SK-TEC1-4	CCTCCGCTTCATTTGCCACACAAGCGGCGGTTGAAAC
SB-TEC1-m1f	GCAGACCAGTGGCATACTACAAGAAT
SB-TEC1-m1r	ATTCTTGTAGTATGCCACTGGTCTGC
SB-TEC1-m2f	GTACGAGGAAGGGCCATGTATCCAAG
SB-TEC1-m2r	CTTGATACATGGCCCTTCCTCGTAC
SB-TEC1-m3f	ATTCAAGGTCTGGCCCAGTACCAAAC
SB-TEC1-m3r	GTTTGGTACTGGGCCAGACCTTGAAT