

Supplementary Table 1. Primers used in this paper

Primer name	Primer sequence
CYO1 gRNA F1	AAGTAGTGATTGTGTAGAAGTTGCCAAGGATCGTTTTAGAGCTA
CYO1 gRNA R1	TAGCTCTAAAACGATCCTTGGCAACTTCTACACAATCACTACTT
cyo1 DpnII F1	ACCAATTTTTAGGATTGCCGG
cyo1 DpnII R1	CCAATCATAGATACTCTAGAA
AtCYO1 EcoRI infF1	ACATGATTACGAATTCCGCTTTTTGACCAATCCTAAAAC
AtCYO1 KpnI infR1	TGCCAAGCTTGTTCCGGTACCTTAAAAAGAAACACCATTTTTTCATA
attR1 EcoRI infF1	ACATGATTACGAATTCACAAGTTTGTACAAAAAAGC
attR2 EcoRI infR3	TCAAAGCGGAATTCACCACTTTGTACAAGAAAGC
35Spro EcoRI infF2	ACATGATTACGAATTCCAACATGGTGGAGCACGACA
Nos ter EcoRI infR3	TCAAAGCGGAATTCAGTTAGCTCACTCATTAGGC
AtCYO1 SacI infF1	GTTTGAGGCGCGCCGAGCTCCGCTTTTTGACCAATCCTAAAAC
AtCYO1 KpnI infR1	TGCCAAGCTTGTTCCGGTACCTTAAAAAGAAACACCATTTTTTCATA
Pea3AT SacI infF1	GTTTGAGGCGCGCCGAGCTCCAGGCCTCCCAGCTTTTCGTC
attR2 SacI infR1	ATTGGTCAAAGCGGAGCTCACCACTTTGTACAAGAAAGC
CTR1 gRNA F1	attgGGATTTGATTGGGATCCTAG
CTR1 gRNA R1	aaacCTAGGATCCCAATCAAATCC
ctr1 BamHI F1	GGAAATGCCCGGTAGAAGAT
ctr1 BamHI R1	GCAGAAAGCGTAGGCATGTA