

Supplementary information, Table S3 List of primers used in this study.

Usage	Primer name	Sequence (5'-->3')
Cloning	YF-FP 1F	ACACGCTCGAGATGGTGAGCAAGGGCGAGG
	YF-FP 1R	ACACGGTTCGACACTAGTGGATCCGTGGCGGATCTTGAAGTTCAC
	YF-FP 2F	ACACGGGATCCACTAGTGTGACGACCACATGAAGCAGCACGAC
	YF-FP 2R	ACACGGAGCTCTTACTTGTACAGCTCGTC
	AtU6-26F	AAGCTTCGTTGAACAACGGA
	AtU6-26R	CGAAGGGACAATCACTACTTCCG
	OsU6-F	GGATCATGAACCAACGGCCT
	OsU6-R	AACACAAGCGACAGCGCG
	Cas9-F	TTACTCGAGATGGACTATAAGGACCACGACG
	Cas9-R	ATTGGATCCTTACTTTTTCTTTTTTGCCTGGC
sgRNA fusion	AtU6-26-85F	TTATTTTAACTTGCTATTTCTAGCTCTAAAACAGGTCTTCTC GAAGACCCAATCACTACTTCGACTCTAGCTGTA
	AtU6-26-85R	GTTAAAATAAGGCTAGTCCGTTATCAACTTGAAAAAGTGGC ACCGAGTCGGTGCTTTTTTTGTCCCTTCGAAGGGCCTTT
	TPCR-OsU6F	GCCAGTGTGCTGGAATTGCCCTTGATCATGAACCAACGGCC
	TPCR-OsU6R	GCTCTAAAACAGGTCTTCTCGAAGACCCACACAAGCGACAGCGCC
Target oligo	YF-FP sgRNA1 F	GATTGTGAACTTCAAGATCCGCCA
	YF-FP sgRNA1 R	AAACTGGCGGATCTTGAAGTTCAC
	BRI1 sgRNA1 F	GATTGTGGGTCATAACGATATCTC
	BRI1 sgRNA1 R	AAACGAGATATCGTTATGACCCAC
	BRI1 sgRNA2 F	GATTGGACATACATGAGCTCCTGA
	BRI1 sgRNA2 R	AAACTCAGGAGCTCATGTATGTCC
	BRI1 sgRNA3 F	GATTGTAAGAGCTGACATAGCCTG
	BRI1 sgRNA3 R	AAACCAGGCTATGTCAGCTCTTAC
	GAI sgRNA1 F	GATTGATGAGCTTCTAGCTGTTCT
	GAI sgRNA1 R	AAACAGAACAGCTAGAAGCTCATC
	JAZ1 sgRNA1 F	GATTGGCAATAGGAAGTTCTGTCAA
	JAZ1 sgRNA1 R	AAACTTGACAGAACTTCCTATTGCC
	ROC5 sgRNA1 F	GTGTGCGGAGAACGACAGCCGGTC
	ROC5 sgRNA1 R	AAACGACCGGCTGTCGTTCTCCGC
	SPP sgRNA1 F	GTGTG GCGATTGGGAGCCTCGGCG
	SPP sgRNA1 R	AAACCGCCGAGGCTCCCAATCGCC
	YSA sgRNA1 F	GTGTGCGCGCCACCTCGGCCGAAG
	YSA sgRNA1 R	AAACCTTCGGCCGAGGTGGCGCGC
	YSA sgRNA2 F	GTGTGCGCGACGAGCACCTTCATG
	YSA sgRNA2 R	AAACCATGAAGGTGCTCGTCGCGC
RFLP PCR	BRI1 1F	GAATCTCTGACGAATCTATCC
	BRI1 1R	CACTCTTTCTTCATCCCATC
	BRI1 2F	GATGGGATGAAGAAAGAGTG
	BRI1 2R	CTCATCTCTTACCAACAAG
	GAI F	TGTTATTAGAAGTGGTAGTGGAGTG
	GAI R	AGCCGTCGCTGTAGTGGTT
	JAZ1 F	CAACCATGAGTTTATTCCCTTGT
	JAZ1 R	GGATTTAGACAGGCGACAATAAC
	ROC5 F	CTTTGGGGCCCTCTTTGAC
	ROC5 R	ATCTGCGTGCGGCGATTC
	SPP F	GTGAGCCCGAAGAGGAGT
	SPP R	TCCCAATAAACACACGCAC
	YSA F	ACTTCCTCCCTCTCCCTGT
	YSA R	CGCCTTCATCAGTGTGTTG