

Supplementary Table S1

Primers used to obtain the GFP-tagged infectious TBRV clones.

GFP-TBRV Clone	Objective	Name	Sequence (5'→3')
MP/5/GFP/5/CP	vector	G5 GFP vector F	GCTGATGGAGACTTCGCCTGTGGTGAA ACCATCACC
		G6 GFP vector R	TTTAAAGTTGCAGCTTGATTCATCAAG ACGGGGTTGATT
	insert	G7 GFP insert F	GAATCAAGCTGCAACTTAAAAGCGGA TGGAGACTTCATGGTGAGCAAGGGCG AG
		G4 GFP insert R	GTTTCACCACAGGCGAAGTCTCCATCA GCTTTTAAGTTGCAGCTCTTGTACAGC TCG
MP/20/GFP/20/CP	vector	pJL_RNA2_casPW_F	TAACCAGCCGCGACTGGACGAGAGCT CCTGCAACCTCAAAGCAGACGGGGAT TTTGCCT
		pJL_RNA2_casPW_R	GCAATGTAATCGTCTCGCCGCACGCGA AGTCGCCATCCGCCTTCAAATTACAAC TTGATTCATCAAGAC
	insert	sGFP_PW_F	CGGCGAGACGATTACATTGCCGGCGA CCTCCGCCTCCGGCATGGTGAGCAAG GGCGAG
		sGFP_PW_R	CGTCCAGTCGCGGCTGGTTAGAGGTGC TCGCTCTGGCCAACTTGTACAGCTCGT CCATGC
HP/20/GFP/20/MP	vector	P1 HP-GFP-MP vector F	GACTGCGCTGTCTGTTTCCCAGGCTCC GTATATAAGAGGCTGAATGGAGGAG
		P1 HP-GFP-MP vector R	TCGGCACCAATCATCGTAACCTTTACC GCCACCGTTGAGTCTTTTGTAGACCGA ACCAGGAAAGC
	insert	P1 HP-GFP-MP insert F	GGTTACGATGATTGGTGCCGACTACCG CCCAATAAAGAGATGGTGAGCAAGGG CGAG
		P1 HP-GFP-MP insert R	TGGGAAACAGACAGCGCAGTCCTCCT CGTCGAGTAGGATCTGAGCCTTGTACA GCTCGTCCATG
pJL89-P1-R2 + 2A	vector	2A Vector.FOR	ATTCTTAGGCATTTCTTATAGAGAATA TCCCTCCC
		2A Vector.REV	TGCAGGAATAGTTAAAGGACCTGCAC TTC
	insert	2A Fragment F2	TTAACTATTCTGCAGGAAGCGGAGTG AAACAGACTT
		2A Fragment R2	GAAATGCCTAAGAATAGGTCCAGGGT TGGACTCCACGTC

CP/2A/GFP	vector	2A Vector F	ATTCTTAGGCATTTCTTATAGAGAATA TCCCTCCC
		2AGFP Vector R	TGCAGGAATAGTTAAAGGACCTGCAC TTC
	insert	2AGFP Fragment 2F	CCCTGGACCTATGGTGAGCAAG
		2AGFP Fragment 2R	TATAAGAAATGCCTAAGAATCTTGTAC AGCTCGT