

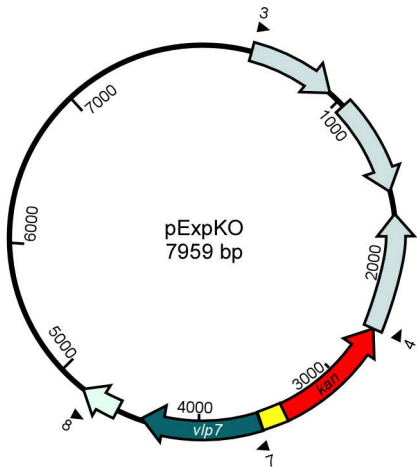
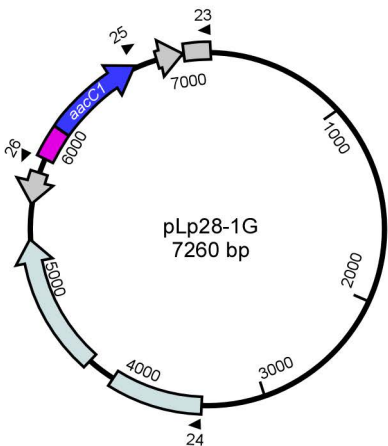
A**B**

Table S1. Oligonucleotide primers used for PCR and sequencing.

Primer No.	Designation	Sequence
1	pro	TAAACTTTGAAAGTTGAGGTATAATGC
2	tel	TAGTACAAATCCCCTTGCCGCTTC
3	L2expF	GTGGTTCTAAAAAGGATGAGGGGG
4	KO-5'-AvrII	AAGGAT CCTAGG CCGTTAGTGATGCTATTGGAGATGC
5	SPM13F	CGACGTTGTAAAACGACGGC
6	SPM13R	GGAAACAGCTATGACCATGATTACG
7	KO-3'-Sall	ATGACT GTGACA AAGTAGCAGTAAAAGCAGAAACAGGTG
8	KO-R-XbaI	CCTCTAGAT CAGCAACACTAACCACCCCTG
9	expF1	GCGGTAGTTTTGATGCTGAAGG
10	expF2	CAGATGGTGCTAAGGATAAAGGAG
11	expF3	GTCAGCACCAGTTACAGCCC
12	expR1	CTTCAGCTTCAGTCTTATTGTCACCAG
13	expR2	CCCATCTAATTTTACCAACGTTTTCC
14	expR3	AAGTCCTGAACAGAACACCCC
15	vlp7+1	GCAGATAATGCTACAGGAGGGG
16	vlp7-1	CTGAAACTGGCTCTTGTGAACCTC
17	vlp7-2	GCTCCTCCATTTGCTTGTAGTGTAG
18	vsp26+1	TGGAACCTTGGAAAGCCATAGC
19	L3expF	GTGAAGGAAGTCGTTGACAAGTTCCG
20	kanout3'	CGGATTCAGTCGTCACCTCATGGTG
21	kanout5'	GGAAGAGGCATAAATCCGTCAGCC
22	vsp26-1	GTTCTTCCGCTCCATTCTCCCC
23	fragI32	GTAAGTTGTAAGACTTGCTTGGGC
24	vlp36-2	CAGTGAATCACCATTAGCCATTGC
25	KI-5'-AvrII	ATCCTAGG GCATGGAAGTTATTGTCTTATCTC
26	KI-3'-XmaI	TG CCCCGGG TTGTTTTAGGTTGTTAATGGAC
27	gent5'-XmaI	ATTCG CCCCGGG CCCGCAATTCCTAATCAGAAAAATGTGG
28	gent3'-SpeI	AACTAGT CTCGGCTTGAACGAATTGTTAGG
29	KI3'-F	AACAACCCACCATCATCGG
30	KI3'-F1	CAATCTCAGTTTCAGCTGCATTAGG
31	KI3'-F2	TGTAATAGCGGTGGGGTTGC
32	KI3'-R	CCAAAAGTCACAAAAACATCTAAGAATC
33	KI3'-R1	ACAAAAAAGTCTGATGTTGGGG
34	KI3'-R2	GGTGGTGATGCTGTCAAGTTAGC
35	fragI-1680F	GAGATATAATCAAATCAGAGACAACAAGAGC
36	fragI-5691R	CGGCTGATATTACACTATGTACCCC
37	gentout	GCAAGCAGATTACGGTGACG
38	3'BhfIaBp	TCATATGTCATTTCCCTCCGTG
39	vlp36-1	CCTGCTGTTGACGATAAGAAGAAAATAGGG
40	Gent-G1	ATCACCTCTTCCCGTATGCC
41	Gent-G2	CAAAGTTAGGTGGCTCAAGTATGG
42	upkan	GAAAACTCATCGAGCAT
43	lowkan	TGCCAATGATGTTACAGA

Restriction endonuclease sites are indicated in bold. All primers are from this study except primers pro and tel [16].