

SUPPLEMENTARY TABLE S2. VIRAL BACKBONE  
COMPONENTS

5' LTR	5' long terminal repeat
$\psi$	Psi packaging signal
EF1 $\alpha$	Elongation factor 1 alpha promoter
cPPT	Central polypurine tract
dsRedExpress2	Red fluorescent protein coding sequence from <i>Discosoma sp.</i>
IRES	Internal ribosomal entry site
PuroR	Puromycin resistance gene
WPRE	Woodchuck hepatitis virus post-transcriptional regulatory element
U3PPT	U3 polypurine tract
tetO	Tetracycline operator sequence
H1	H1 promoter
shRNA	shRNA sequence
SIN	Self inactivating sequence
3' LTR	3' long terminal repeat