

S1 Table. Primers for PCR amplification.

Construct	S/A ¹⁾	Site	Sequence (5'-3') ²⁾
EGFP, mCherry	S	<i>NheI</i>	tata <u>gctagcc</u> ggtccggaggtggaggtccaccATGGTGAGCAAGGGCGAGGA
	A	<i>MluI</i>	tata <u>acgcg</u> ttaCTTGTACAGCTCGTCCA
Blasticidin S deaminase	S	<i>XbaI</i>	<u>tctag</u> accATGGCCAAGCCTTTGTC
	A	<i>NotI</i>	<u>gcggccg</u> cttaGCCCTCCCACACATAAC
	S	<i>CpoI</i>	tat <u>cggtccg</u> ccATGGCCAAGCCTTTGTCTCA
	A	<i>CpoI</i>	tat <u>cggaccg</u> ttaGCCCTCCCACACATAAC
PSGL-1	S	<i>CpoI</i>	tat <u>cggtccg</u> ataaatATGCCTCTGCAACTCCTCC
	A	<i>CpoI</i>	ta <u>gggaccg</u> ctaAGGGAGGAAGCTGTGCA
SCARB2	S	<i>CpoI</i>	tat <u>cggtccg</u> ataaatATGGGCCGATGCTGCTTCT
	A	<i>CpoI</i>	ta <u>cggaccg</u> ttaGGTTCGAATGAGGGGTG (with a stop codon)
	A	<i>CpoI</i>	ac <u>ccggaccg</u> GGTTCGAATGAGGGGTGCTC (without a stop codon)
EV-A71-SK-EV006	S	<i>BamHI</i>	tt <u>agatc</u> ctaatacgaactcactataggttaaacagcctgtgggtgcacccac
	A	<i>StuI</i>	aaa <u>ggcct</u> tttttttttttttttttttttttctattctggtataacaaattaccccccac

¹⁾S, sense; A, antisense

²⁾Restriction endonuclease recognition sites are underlined. Nucleotides corresponding to the open reading frame are indicated by uppercase letters. The T7 promoter sequence is indicated by italics.