

Table S1. Primers used in this study

Protein	Primer name	Primer sequence
SCIN-B	SCIN-B For	5'-GAGTAGTCTGGACAAATATTTA-3'
	SCIN-B ForI	5'-CTGGACAAATATTTAACTGAAAGTC-3'
	SCIN-B Rev	5'-GGAATTCCTTATCTATTTATAA-3'
	SCIN-B RevI	5'-GATACGAAATCATTTT TCTTA-3'
SCIN-C	SCIN-C For	5'-GAGTAGTAAGAAAGACTATAT-3'
	SCIN-C ForI	5'-AAGAAAGACTATATAATTCAAAGTG-3'
	SCIN-C Rev	5'-GGAATTCCTTATCTATTTATAATTTCA-3'
	SCIN-C RevI	5'-TTTGCGAAATTATTACTTTTT-3'
ORF-D	ORF-D For	5'-GAGCAAATCTGAAACTACATCACAT-3'
	ORF-D Rev	5'-GGAATTCCTTAATTGTTTTGTGAATGC-3'
Ecb	EKEcb Rev	5'-TAGCAGCTTCAACGTTTTTAGTTTGCAAACATAAAAACGTTGAAGC-3'
	EKEcb For	5'-GGATCTGTACGACGATGACGACAAGCAAACATAAAAACGTTGAAGC-3'
	Efblike Rev	5'-GGAATTCCTTATTTTAAAGTATTAT-3'
Efb	EKEfb Rev	5'-ACCGTATCCTTCGCTCTTGTCGTCATCGTCGTACAG-3'
	EKEfb For	5'-GACGATGACGACAAGAGCGAAGGATACGGTCCAAGA-3'
	Efb Rev	5'-GGAATTCCTTATCTCACTAATCCTTGTTTTAATAC-3'
Efb-C	EKEfb-C Rev	5'-TGCTGGTTTATTAACTTGTCGTCATCGTCGTACAG-3'
	EKEfb-C For	5'-GACGATGACGACAAGTTTAAATAAACCAGCAGCGAAA-3'
	Efb-C Rev	5'-GGAATTCCTTATCTCACTAATCCTTGTTTTAATAC-3'

The underlined sequences indicate *Eco*R1 restriction sites. For, forward; Rev, reverse.