

SUPPLEMENTARY TABLE S2. SMALL INTERFERING RNA SEQUENCE FOR TRANSFECTION

<i>Gene</i>	<i>Identification</i>	<i>Sequence, 5'-3'</i>
<i>FAK</i>	Sense	GCGAUUAUAUGUUAGAGAU
	Antisense	GGGCAUCAUUCAGAAGAU
	Sense	UAGUACAGCUCUUGCAU
	Antisense	GGACAUUAUUGGCCACUGU
<i>Fyn</i>	Sense	CGGAUUGGCCCGAUUGAU
	Antisense	GGACUCAUAUGCAAGAUUG
	Sense	GAAGCCCGCUCCUUGACAA
	Antisense	GGAGAGACAGGUUACAUUC
<i>MMP-12</i>	Sense	CCCGAUGUCCAUCAUUUCATT
	Antisense	UGAAAUGAUGGACAUCGGGTT
	Sense	GCCUUGAGAUAAACAAACUTT
	Antisense	AGUUUGUUUAUCUCAAGGCTT
	Sense	GAGCCAAAUAUCCCAAGATT
	Antisense	UCUUGGGAUAAUUUGGCUCTT
	Sense	GGCCAUUCUAGUGAUCCAATT
	Antisense	UUGGAUCACUAGAAUGGCCTT
<i>Nt</i>	Sense	UAGCGACUAAACACAUCAA
	Antisense	UUGAUGUGUUUAGUCGCUA