Supplementary Table 1 Sequences of siRNA used in this study

Gene symbol	Sense (5'-3')	Antisense (5'-3')
gp46	GUUCCACCAUAAGAUGGUAGACAACAG	GUUGUCUACCAUCUUAUGGUGGAACAU
gp46 (2)	GGACAGGCCUCUACAACUAtt	UAGUUGUAGAGGCCUGUCCtt
GFP	from Ambion (#AM4626)	
MMP2	CCACUACGCUUUUCUCGAAtt	UUCGAGAAAAGCGUAGUGGag
MMP9	GAAGUUCUCGAAUCACGGAtt	UCCGUGAUUCGAGAACUUCca
MMP12	CUCACUUACAGGAUCUAUAtt	UAUAGAUCCUGUAAGUGAGat
MMP23	CUGCUUCGAUGGUCCUACAtt	UGUAGGACCAUCGAAGCAGtg
MT1-MMP	GCAAAGGUUCUAUGGUUUAtt	UAAACCAUAGAACCUUUGCat
integrin α1	GGACUGCAGUAGUACGUGUtt	ACACGUACUACUGCAGUCCtg
integrin α2	GCCGAGAUCGAUACGCAUAtt	UAUGCGUAUCGAUCUCGGCtg
integrin α5	CAUUCAAUUUGACAGCAAAtt	UUUGCUGUCAAAUUGAAUGgt
integrin α8	GCGAUUAAGACAUCGGUUAtt	UAACCGAUGUCUUAAUCGCtg
integrin α11	GAGACUUUUCUAAACGAAAtt	UUUCGUUUAGAAAAGUCUCtg
integrin αV	CAUUCUCCAUUACGACAUUtt	AAUGUCGUAAUGGAGAAUGta
integrin β1	GGACGGAUCUGAUGAAUGAtt	UCAUUCAUCAGAUCCGUCCca
integrin β3	CGUUGAUGCUUACGGGAAAtt	UUUCCCGUAAGCAUCAACGat
integrin β5	GCGUUAUGAUGUUCAGCUAtt	UAGCUGAACAUCAUAACGCag
Fibronectin	CCGUGGUCCUAACAAAUCUtt	AGAUUUGUUAGGACCACGGcg