

Supplementary Figure S5.

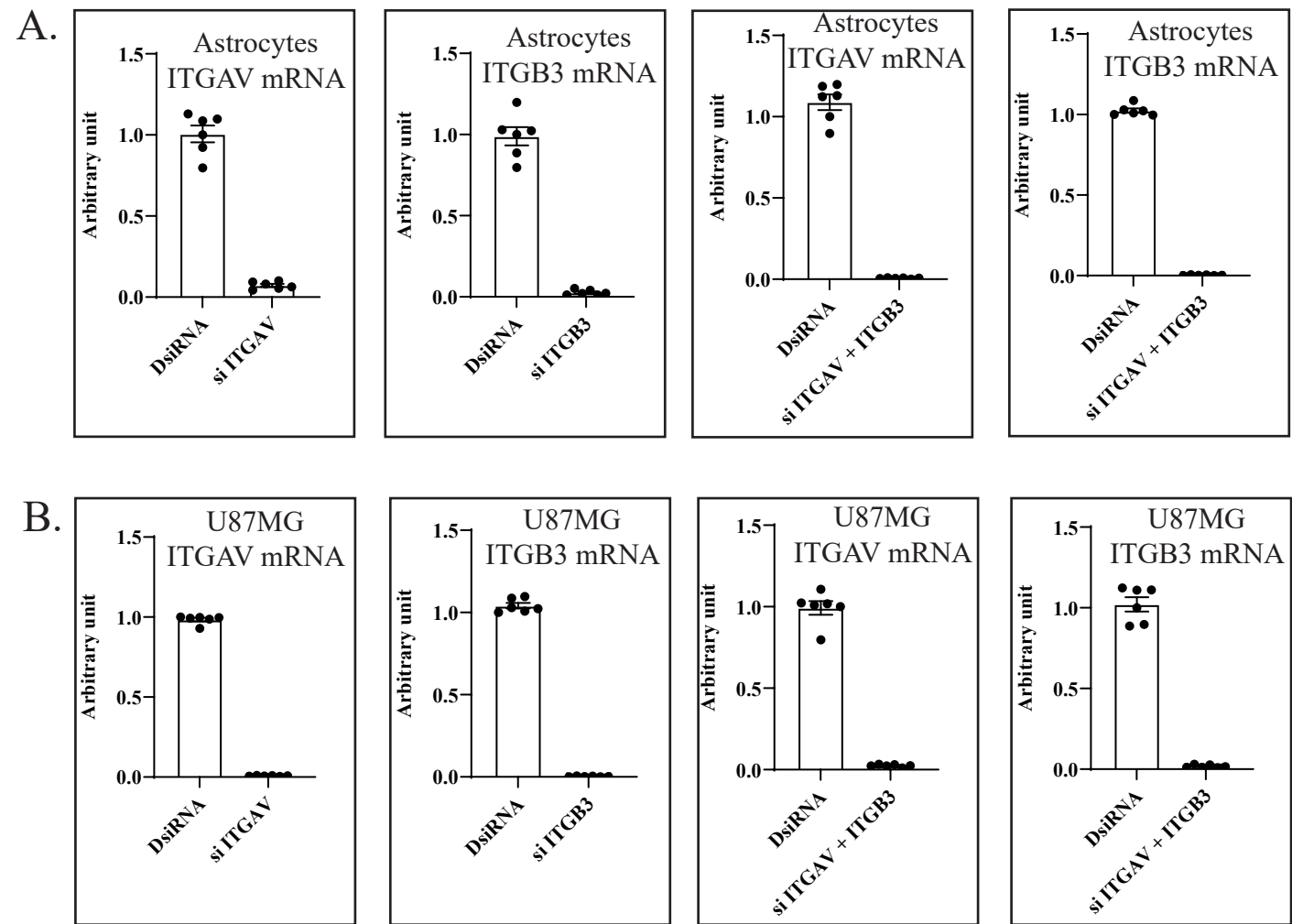


Table 1. siRNA target sequences.

Gene	Sense	Antisense
DsiRNA Controls	CGUUAUCGCGUAUAAUACGCGUAT	AUACGCGUAUUUACGCGAUUAACGAC
ITGAV (Mouse)	ACAGUUGACUUCAUAAGC	UUCAGUAGCUUAUGAAGU
ITGB3 (Mouse)	CUAGGCAAGAACAUUACC	AUCAGUUGGUA AUGUUCU
ITGAV (Human)	GACUGAGCUAAUCUUGAG	AUAUAUUCUCAAGAUUAG
ITGB3 (Human)	GGUCUCUUUCAGUAUCA	UAGAAUGUUGAUACUGAA

Table 2. Primer sequences.

Gene	Sense	Antisense
<i>ITGAV</i> (Mouse)	TGTGAAGGCGCAGAATCAAG	AATGCACAGGACAGTCTTGC
<i>ITGB3</i> (Mouse)	GGCAAAAACGCCGTGAATTG	TTCCACCACATAGAGGACTGC
<i>GAPDH</i> (Mouse)	TGCGACTTCAACAGCAACTC	ATGTAGGCCATGAGGTCCAC
<i>ITGAV</i> (Human)	TTCTTCCGATTCCAACTGG	TGCCTTGCTGAATGA ACTTG
<i>ITGB3</i> (Human)	TGGCAGCTGTGTCTGTATCC	CCCCGGTCAA ACTTCTTACA
<i>GAPDH</i> (Human)	TGAGTCCTTCCACGATACCA	GATCATCAGCAATGCCTCCT