

Table S3 Sequences of primers and probes used in this study.

Name	Sequence
Itga7-L	TGCTGGCTGGGCTGTTAGTC
Itga7-R	CGCTTGAAGAATCCCAGCTT
Itga7-probe	CACAGCAGCAGTACCAGCAAGGCCA
Mylpf-L	CGGACCCGGAGGATGTG
Mylpf-R	TGGTGCCCTTCCCTTCTG
Mylpf-probe	TCACTGGAGCCTTCAAGGTCCTGGAC
Tnnc2-L	AAGAGGAACTGGCTGAGTGCTT
Tnnc2-R	GCTAGCTCCTCAGCATCAATGTAG
Tnnc2-probe	CGCATCTTTGACAGGAACGCAGACG
Myh3-L	CAATAAACTGCGGGCAAAGAC
Myh3-R	CTTGCTCACTCCTCGCTTTCA
Myh3-probe	TGACTTCACTCTTAGCCGGATGGTGG
Myog-L	GTCCCAACCCAGGAGATCATT
Myog-R	GACGTAAGGGAGTGCAGATTGTG
Myog-probe	CTCGCGGCTGACCCTACAGACGC
Timm17b-L	TGTCATTGGTGGTGGAGTCT
Timm17b-R	ACTGCAAAGCTTCCCTCCAAT
Timm17b-probe	TGCTGTGAGGATCCGGGCAC
Itga7-L	TTGGGCAGAGGAGGTCAGAAGCAG
Itga7-R	ACAGAAGGGCACAAC TGGGATGGA
Amy2-ChIP-probe	CCCAGCGCCACTCGAACAGGTG
Amy2-Chip-L	TCAGATGGGAGGACTGCTATTGT
Amy2-Chip-R	GCTCACATTCCTTGGCAATATCA
Myh3-ChIP-probe	ATCCACCTGTCGCAGCCTCCGA
Myh3-ChIP-L	GGCTGGCTTCAGACTCACAGA
Myh3-ChIP-R	GGTCTATGCCTTTAGTCCCAGAAC
Mylpf-ChIP-probe	ctcccttcctgggctccagctg
Mylpf-ChIP-L	acctaggtcctaacgagacttg
Mylpf-ChIP-R	GCCTCTCCTTTCTTGGAGG