

Table S2 Gene-specific chick primers used for RT-qPCR.

Targets	Forward primer (5'-3')	Reverse primer (5'-3')	Amplicon (bp)
<i>αSMA</i>	CTG TAT GCT TCT GGG CG	GCA GTG GTC ACA AAG GAG	188
<i>BARX1</i>	CCG CTA CCG CAG TTT CA	GCT CCG CCT TCA GAA CG	152
<i>CALDESMON</i>	GAA ACA CGC CAA GGA CG	CTT CCA GCA TAG CAT TTG TAT CATC	258
<i>CALPONIN</i>	GAC GAA GGG CAA CAA CG	CAA GGG CTG GTC TGT CC	202
<i>CTGF</i>	GGA GAA GCA GAG CAG ACT	GCA GAC ACC ACA GAA CTT AG	172
<i>CYR61</i>	TGA TTG CCA TCG TGA AGG G	GGG ATT GTC GTT GGT GAC T	167
<i>GAPDH</i>	CGT CCT CTC TGG CAA AG	TCA CGC TCC TGG AAG ATA G	177
<i>LIX1</i>	ATT GTC TTT CAG CTT CTG CAT	TGC TCC TTC ATA ATC CAG TCC	152
<i>MYOCD</i>	CTT CTG TCA GCA ACA CCC	AAG ACT GCG ACT GGT AAC	300
<i>SM22</i>	TGA GCA GGG ATG TCC AGT	AGC CAA TGA TGT TCT TGC C	500
<i>SRF</i>	CAG GCA CCA CAG CAA AC	CAG CCG AGA CTG GGA TT	328
<i>TEAD1</i>	CTCAGGCTGGTGGAGTT	GTCGCTGTAAGAATGGTTTGC	108
<i>TEAD4</i>	ACCCTATGCTCTACAGCC	CAACCCTTCGTCCTTGC	101
<i>UBIQUITIN</i>	GGG ATG CAG ATC TTC GTG AAA	CTT GCC AGC AAA GAT CAA CCT T	147
<i>YAP1</i>	CCA GAG ATG AAA GCA CAG ATA G	GCT TCA AGG TAG TCT GGG AAT	163