

SUPPLEMENTARY TABLE S1. DESCRIPTIONS OF PRIMER SEQUENCES, PROBE NUMBERS,
AND POLYMERASE CHAIN REACTION PRODUCT LENGTHS

<i>Target</i>	<i>Primer sequences</i>	<i>Probe number (RocheUniversal ProbeLibrary)</i>	<i>Product length (nt)</i>
GAPDH (NM_002046.2)	agccacatcgctcagacacgccaatacgaccaaattcc	60	66
Cardiac troponin I3 (NM_000363.3)	aggaggacaccgagaaggacagtgcacatgatgtttctcc	10	62
Cardiac muscle alpha actin (NM_005159.3)	gcttccgctgtcctgagaatgccagcagattccatacc	11	61
Cardiac myosin light chain-1 (AF174483.1)	ggcagaagtgtccgtgtagtccatcatcttggtattgagc	60	65

GAPDH, glyceraldehyde 3-phosphate dehydrogenase.