

Table S1. Sequences of morpholino oligonucleotides and anti-sense probes for whole-mount in situ hybridization analysis used in this study.

<i>Morpholino oligonucleotides</i>		<u>Sequence</u>	
<i>ddc</i> tMO1		5'-TCTCCGAAACTCTGCGGCATCCATC-3'	
<i>ddc</i> tMO2		5'-TGCGGCATCCATCTTTTAGTAGTGT-3'	
Standard MO		5'-CCTCTTACCTCACTTTACAATTTATA-3'	
<i>Antisense probes</i>		<u>NCBI Accession #</u>	<u>Probe region</u>
<i>ddc</i>		NM_213342.1	111...1553
<i>th</i>		NM_131149.1	270...1080
<i>huC</i>		U62018.1	1...1119