

SUPPLEMENTARY MATERIAL

corresponding to:

**Characterization and expression pattern analysis of the
facilitative glucose transporter 10 gene (*slc2a10*) in *Danio rerio***

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TABLE S1

**OLIGONUCLEOTIDE PRIMER SEQUENCES USED TO CHARACTERIZE
THE *SLC2A10* CODING SEQUENCE AND TO ANALYZE ITS EXPRESSION
PATTERN DURING ZEBRAFISH DEVELOPMENT**

Primers	DNA sequence 5'-3'	PCR products (bp)
slc2a10-5'-UTR-F	5'-CCTCGCTCCTTAACAGACTTG-3'	727 bp (splice form 2)
slc2a10-ex2b-R	5'-CCTCTGCGTTCAGGAGTGAC-3'	550 bp (splice form 1)
slc2a10-ex2a-F	5'-GGTCTGGTTCGGCTATGA-3'	344 bp
slc2a10-ex2b-R	5'-CCTCTGCGTTCAGGAGTGAC-3'	
slc2a10-ex2c-F	5'-GTCACTCCTGAACGCAGAGG-3'	337 bp
slc2a10-ex2d-R	5'-CCGTTCTTCTCCGCATGTA-3'	
slc2a10-ex2e-F	5'-CAGAGGAAACGGAAACATCAA-3'	566 bp
slc2a10-ex2g-R	5'-GCTCACAGAGAAAGCGCTCA-3'	
slc2a10-ex2f-F	5'-GTTTTTCGCAGTCGGAGGAC-3'	430 bp
slc2a10-ex5-R	5'-CTCGTCAGCTGAACCTCTGG-3'	
slc2a10-ex4-F	5'-TCATTGGCCTGTCTGGAGT-3'	288 bp
slc2a10-3'-UTR-R	5'-TCAAACGGTACAGCACAAATAGC-3'	