



Early Depletion of Primordial Germ Cells in Zebrafish Promotes Testis Formation

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We regret that there were inadvertent errors in the Supplemental Information (Table S5 and S6) in our recent article. Several primer sequences were misplaced during copying from the source, two gene symbols (used as primer names) were misspelled, and two GenBank Accession numbers were also wrong. We apologize for any inconvenience this may have caused. Fortunately, the errors listed above did not affect the PCR reactions (as the correct primers were used), the results or conclusions drawn from the experiments.

The combined list of corrections appears below, and the Supplemental Information files have been updated online.

Corrections for Table S5: Primers for qRT-PCR

S/N	Primer Name	Sequence (5'-3') (Correct)	Sequence (5'-3') (Wrong)
1	<i>18s_F</i>	AATCGCATTGGCCATCACCG	TCGCTAGTTGGCATCGTTTATG
2	<i>18s_R</i>	TCACCACCCTCAACCTCA	CGGAGGTTCGAAGACGATCA
181	<i>rfx6_F</i>	AAGGTGTTGTCTGCCACGG	TGCGTGTGGAAGTAGTCC
182	<i>rfx6_R</i>	TCTGGTTCCAAGCCTTCGTG	ACAGGTTAGTATGTGCAGGAG
227	<i>traf2a_F</i>	ACAGCACTGCAGGAGTTTAA	GAACACCAAGGAGTCCCTCAG
239	<i>zp2_F</i>	CCCACAGTCTGTCTCTGTGC	CGCGTCTATCCAGTGTCTC
240	<i>zp2_R</i>	TTCCTTGCCTCACTGTCTCAC	GGAGTAAACGGCTGGGTG
	Primer Name (Correct)	Primer Name (Wrong)	
93	<i>hemnt1_F</i>	<i>hemnt1_F</i>	
94	<i>hemnt1_R</i>	<i>hemnt1_R</i>	

Corrections for Table S6: Differential Expression Level of a Selected Set of Genes in Wild Type Individuals (WT) and PGC-Depleted Morphants (MO) Examined by Microarray and qRT-PCR at 14 and 22 dpf

S/N	Gene Symbol	Accession Number (Correct)	Accession Number (Wrong)
12	<i>cyb5r1</i>	NM_200189.2	NM_212685
80	<i>rfx6</i>	XM_679861.5	NM_001080048.1