

Ivy CM, Robertson CE, Bernier NJ 2016 Acute embryonic anoxia exposure favors the development of a dominant and aggressive phenotype in adult zebrafish. Proc. R. Soc. B. (doi: 10.1098/rspb.2016.1868).

Electronic Supplementary Materials

Table S1 Sequences of primer pairs used in real-time reverse transcriptase-polymerase chain reaction assays.

Gene	Primer Sequence (5'to 3')	Accession #	Efficiency (%)	
			ovary	testes
<i>cyp19a</i>	F: GCT GAC GGA TGC TCA AGG A R: CCA CGA TGC GCA GTA	AF226620	97.7	91.6
<i>ef1α</i>	F: GGG CAA GGG CTC CTT CAA R: CGC TCG GCC TTC AGT TTG	NM131263	102.6	98.8

cyp19a, gonadal aromatase; *ef1α*, elongation factor 1α; F, forward primer; R, reverse primer