

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 S2. Whole-body cortisol (ng/g BW) separated by sex within normoxia- and anoxia-treated zebrafish. Data are mean \pm s.e.m.

Experiment	Treatment	Normoxia		Anoxia	
		Males	Females	Males	Females
Adult hypoxia exposure	Normoxia exposure	6.98 \pm 1.94	5.00 \pm 2.18	6.60 \pm 1.55	4.10 \pm 1.33
	Hypoxia exposure	16.22 \pm 4.79	16.28 \pm 5.24	15.85 \pm 2.65	18.86 \pm 6.78
Adult dyadic social interactions		15.91 \pm 2.74	21.00 \pm 9.79	6.95 \pm 1.91	5.47 \pm 2.26