

Date	Group	Head size (µm)	Body size (µm)	Eye size (µm)	Other observations
Day 1- Feb 21	Control				ages between 11-16 hours old
	1% EtOH				ages between 11-16 hours old
	2% EtOH				ages between 11-16 hours old
Day 2- Feb. 22	Control				Appeared to be around 31-36 hours old
	1% EtOH				Lives ones appeared to be around 31-36 hours old
	2% EtOH				Lives ones appeared to be around 31-36 hours old
Day 4- Feb. 24	Control				Swim in spurts, move frequently and quickly; seem to be fairly larger than treatment groups
	1% EtOH				1 hatched in front of eyes (may be more delayed than others or may have slower reaction time); one appeared to be dead but when removed, began to move again; slower movement
	2% EtOH				more twitchy swimming, but moves shorter distance
Day 7- Feb. 27	Control	900	3750	325	Appeared to develop normally, with measurements as expected
	1% EtOH	900	3825	275	pigment becoming more yellow; slower than control
	2% EtOH	975	3625	225	lighter pigment, more opaque; rounder abdomen region just below head; slow movement, crooked spine; when not swimming, lean sideways instead of staying upright
Day 12- March 5	Control				
	1% EtOH	950	4525	325	body size and eye size larger than zebrafish than in 2% ETOH
	2% EtOH	825	3800	175	body size and eye size smaller than controls and 1%
Day 14- March 7	Control				
	1% EtOH	950	4525	325	
	2% EtOH	825	3800	175	