

Table S1. Dose-dependent effects of miR-92 gain of function

	<i>n</i>	L	R	M	B	A
<i>foxa3</i>						
NIC	188	98.4	1.6	0.0	0.0	0.0
miR-92 200 pg	72	23.6	22.2	22.2	26.4	5.6
miR-92 1 ng	37	2.7	0.0	18.9	75.7	2.7
miR-92 2 ng	74	0.0	0.0	14.9	70.3	14.9
Ctrl miRNA	90	92.2	3.3	4.4	0.0	0.0
<i>cmic2</i>						
NIC	103	98.1	1.0	1.0	0.0	–
miR-92 200 pg	67	11.9	4.5	38.8	44.8	–
miR-92 1 ng	98	0.0	0.0	14.3	85.7	–
Ctrl miRNA	53	98.1	1.9	0.0	0.0	–

Percentages of left (L), right (R), midline (M) and bilateral (B) localization of *foxa3* or *cmic2* in non-injected controls (NIC), miR-92-injected and control miRNA-injected embryos. Occasionally, no *foxa3* was detected (A, absent).

n, the total number of embryos analyzed in each condition.