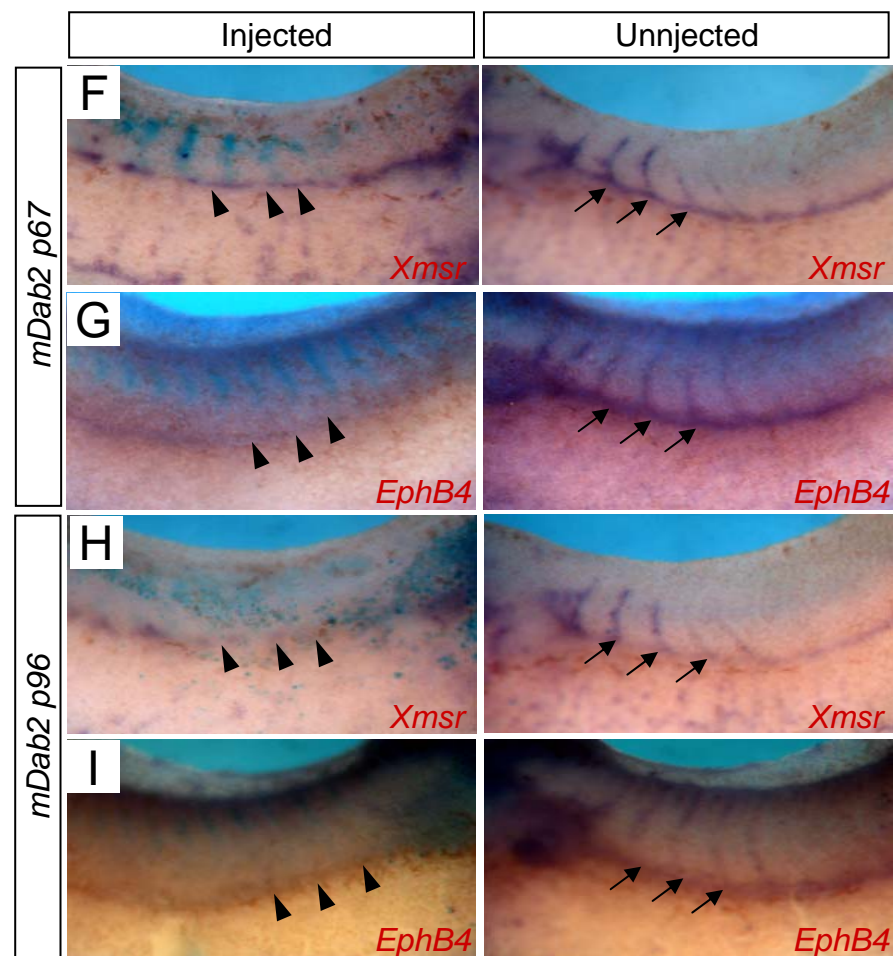


**E**

	No. of embryos with angiogenic defect	No. of embryos analyzed	%
Co MO	2	35	5.7
<i>XDab2</i> MO	19	26	73.1
MO+ <i>mDab2 p67</i>	10	24	41.7
MO+ <i>mDab2 p96</i>	13	29	44.8



**J**

probe	RNA	No. of embryos with angiogenic defect	No. of embryos analyzed	%
<i>Xmsr</i>	$\beta$ -gal	2	37	5.4
	<i>mDab2 p67</i>	8	15	53.3
	<i>mDab2 p96</i>	10	21	47.6
<i>EphB4</i>	$\beta$ -gal	2	28	7.1
	<i>mDab2 p67</i>	9	17	52.9
	<i>mDab2 p96</i>	12	23	52.2