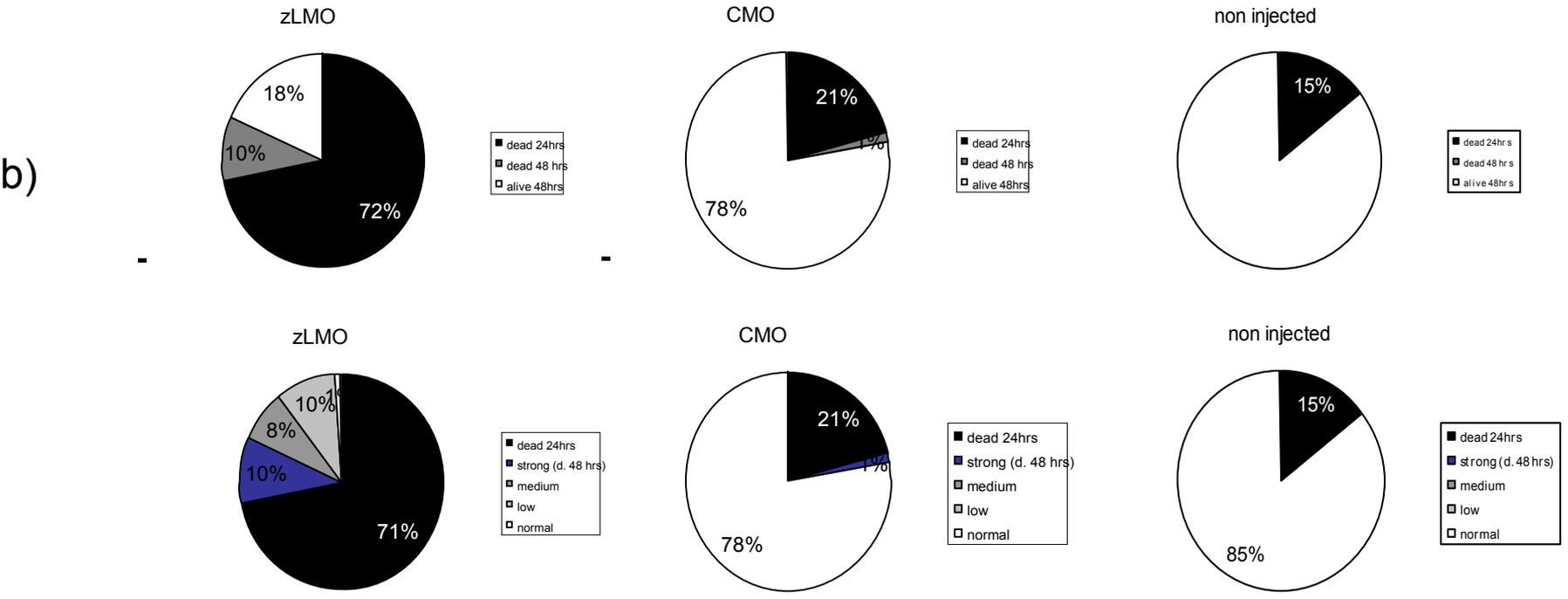


a) **survival charts**

	dead 24hrs	dead 48 hrs	alive 48hrs
<b>zLMO</b>	202	28	52
<b>CMO</b>	45	3	165
<b>non injected</b>	38	0	221

**phenotype charts**

	dead 24hrs	strong (d. 48 hrs)	medium	low	normal
<b>zLMO</b>	202	28	22	27	3
<b>CMO</b>	45	3	0	0	165
<b>non injected</b>	38	0	0	0	221



**Supp. S5 Comparison of zLMO, control morpholino and non-injected fish embryos.** (a) Survival charts comparing zLMO, CMO and non-injected embryos between 24 and 48hr post-fertilisation. Phenotype charts comparing zLMO, CMO and non-injected embryos between 24 and 48hr post-fertilisation. (b) Graphical representation of the chart data in (a).