

Table S2. Rescue experiment of the *celsr* mutant/morphant epiboly phenotype with Celsr-ΔN

Genotype	MO	Celsr-ΔN-Venus RNA (ng)	Epiboly (%)	<i>n</i>
<i>MZord</i>	<i>celsr1a/1b</i> MO	–	69	32
<i>MZord</i>	<i>celsr1a/1b</i> MO	0.05	70	74
<i>MZord</i>	<i>celsr1a/1b</i> MO	0.1	72	60

Epiboly phenotypes are defined by retraction of deep cells from the leading edge of the YSL using β-catenin antibody. The amount of MO injected was 0.4 pmoles each.