GFP↓	Nº 4 cell embryos	N° blastocysts	% total
E 1	9	5	55.5 %
E 2	11	11	100 %
E 3	25	16	64%
E 4	15	6	40%
E 5	9	8	88.9 %
Total	69	46	66.7 %
Total GFP↑	69 Nº 4 cell embryos	46 N° blastocysts	66.7 % % total
	Nº 4 cell	N°	
GFP↑	Nº 4 cell embryos	N° blastocysts	% total
<b>GFP</b> ↑ E 1	Nº 4 cell embryos 9	N° blastocysts 2	% total
<b>GFP</b> ↑ E 1 E 2	Nº 4 cell embryos 9 9	N° blastocysts 2 6	% total 22,2 % 66.7%
<b>GFP</b> ↑ E 1 E 2 E 3	Nº 4 cell embryos 9 9 16	N° blastocysts 2 6 7	% total 22,2 % 66.7% 43,8%

Supplementary Table S2. Blastocyst Development in Individual Experiments

Embryos were separated in (GFP↑) or (GFP↓) groups as explained in the legend to Fig. 6B, and blastocyst development was scored in 5 independent experiments E1–E5. The table shows the number and fraction of 4-cell embryos that develop into blastocyst in each individual experiment.