

SUPPLEMENTARY TABLE S4. BLASTOCYST-FORMATION RATE AND *NANOG*- AND *GATA4*-POSITIVE CELLS IN EMBRYOS CULTURED IN 2i+SB FROM TWO-CELL TO EXPANDED BLASTOCYST STAGE

<i>Conditions</i>	<i>No. of two-cell embryos</i>	<i>Blastocyst-formation rate (%)</i>	<i>No. of embryos stained</i>	<i>Nanog</i>	<i>Gata4</i>
Control	60	86.66	26	(9.57 ± 3.87) ^{a,b,c}	(7.19 ± 3.82) ⁱ
DMSO control	51	98.03	38	(8.5 ± 3.79) ^{d,e,f}	(8.5 ± 3.75) ^j
2i (PD—1 μM, CH—3 μM)	51	100	34	(13.35 ± 4.32) ^{a,d,g}	(7.23 ± 4.08) ^k
SB (10 μM)	55	90.90	35	(12.88 ± 3.55) ^{b,e,h}	(6.14 ± 3.80)
2i + SB (PD—1 μM, CH—3 μM, SB—10 μM)	51	98.03	34	(19.29 ± 5.03) ^{c,f,g,h}	(4.05 ± 3.77) ^{i,j,k}

Values with same superscript show significant difference. $P < 0.05$ considered significant.