

Supplementary Table 2. Duration of events used for time-lapse evaluation of *in vitro* development of ICSI and SCNT embryos.

Duration	Description	From time point	To time point
1-cell stage	Duration of the 1-cell stage	PNd	div1-b
div1	First division duration (1-cell to 2-cells)	div1-b	div1-e
cycle 1	Duration of the first cycle (1-cell to 2-cells)	PNd	div1-e
2-cell stage	Duration of the 2-cell stage	div1-e	div2-b
div2	Second division duration (2-cells to 3-cells)	div2-b	div2-e
3-cell stage	Duration of the 3-cell stage	div2-e	div3-b
div3	Third division duration (3-cells to 4-cells)	div3-b	div3-e
cycle 2	Duration of the second cycle (2-cells to 4-cells)	div1-e	div3-e
4-cell stage	Duration of the 4-cell stage	div3-b	div4-b
div4	Fourth division duration (4-cells to 5-cells)	div4-b	div4-e
5-cell stage	Duration of the 5-cell stage	div4-e	div5-b
div5	Fifth division duration (5-cells to 6-cells)	div5-b	div5-e
6-cell stage	Duration of the 6-cell stage	div5-e	div6b
div6	Sixth division duration (6-cells to 7-cells)	div-6b	div6-e
7-cell stage	Duration of the 7-cell stage	div6-e	div7-b
div7	Seventh division duration (7-cells to 8-cells)	div7-b	div7-e
8-cell stage	Duration of the 8-cell stage	div7-e	comp8C-b
cycle 3	Duration of the third cycle (4-cells to 8-cells)	div3-e	div7-e
compaction	Compaction duration	comp-b	comp-e
morula stage	Duration of the morula stage	comp-e	cav-b
cavitation	Cavitation duration	cav-b	cav-e