

SUPPLEMENTARY TABLE S2. EFFECT OF OXAMFLATIN TREATMENT CONCENTRATION ON *IN VITRO* DEVELOPMENT OF PORCINE SCNT EMBRYOS

<i>Treatment</i>	<i>No. reconstructed</i>	<i>replications</i>	<i>Rate. (%) ≥2-cell embryos</i>	<i>Rate. (%) ≥4-cell embryos</i>	<i>Rate (%) blastocysts</i>
0 μ M	94	3	60 (63.8) ^a	44 (46.8) ^a	11 (11.7) ^a
0.01 μ M	89	3	56 (62.9) ^a	41 (46.1) ^a	12 (13.5) ^a
0.1 μ M	132	4	91 (68.9) ^a	67 (50.8) ^a	22 (16.7) ^a
1 μ M	157	5	103 (65.6) ^a	81 (51.6) ^a	37 (23.6) ^b
10 μ M	92	3	47 (51.1) ^b	22 (23.9) ^b	4 (4.3) ^c

Experiments were replicated three to five times. Data are presented as a synthesis of all experimental replicates; therefore, no error terms are associated with the data points (Isom et al., 2012). Different superscript letters in one line indicate significant differences at $p < 0.05$.