

SUPPLEMENTARY TABLE S2. *IN VITRO* DEVELOPMENT OF PORCINE CLONED EMBRYOS

<i>Groups</i>	<i>No. embryos (Rep.)</i>	<i>No. embryos cleaved (% ± SEM)</i>	<i>No. blastocysts (% ± SEM)</i>
NT-CON	242 (5)	209 (85.79 ± 0.95) ^a	50 (20.50 ± 0.70) ^a
NT-AZA	247 (5)	223 (89.88 ± 1.14) ^b	67 (27.30 ± 1.24) ^b
NT-TSA	238 (5)	210 (88.82 ± 1.12) ^{ab}	118 (50.71 ± 2.21) ^c

^{a-c}Values in the same column with different superscripts differ significantly ($p < 0.05$).

SEM, standard error of the mean; NT-CON, control group; NT-AZA, 5-aza-2'-deoxycytidine (5-aza-dC) group; NT-TSA, trichostatin A group.