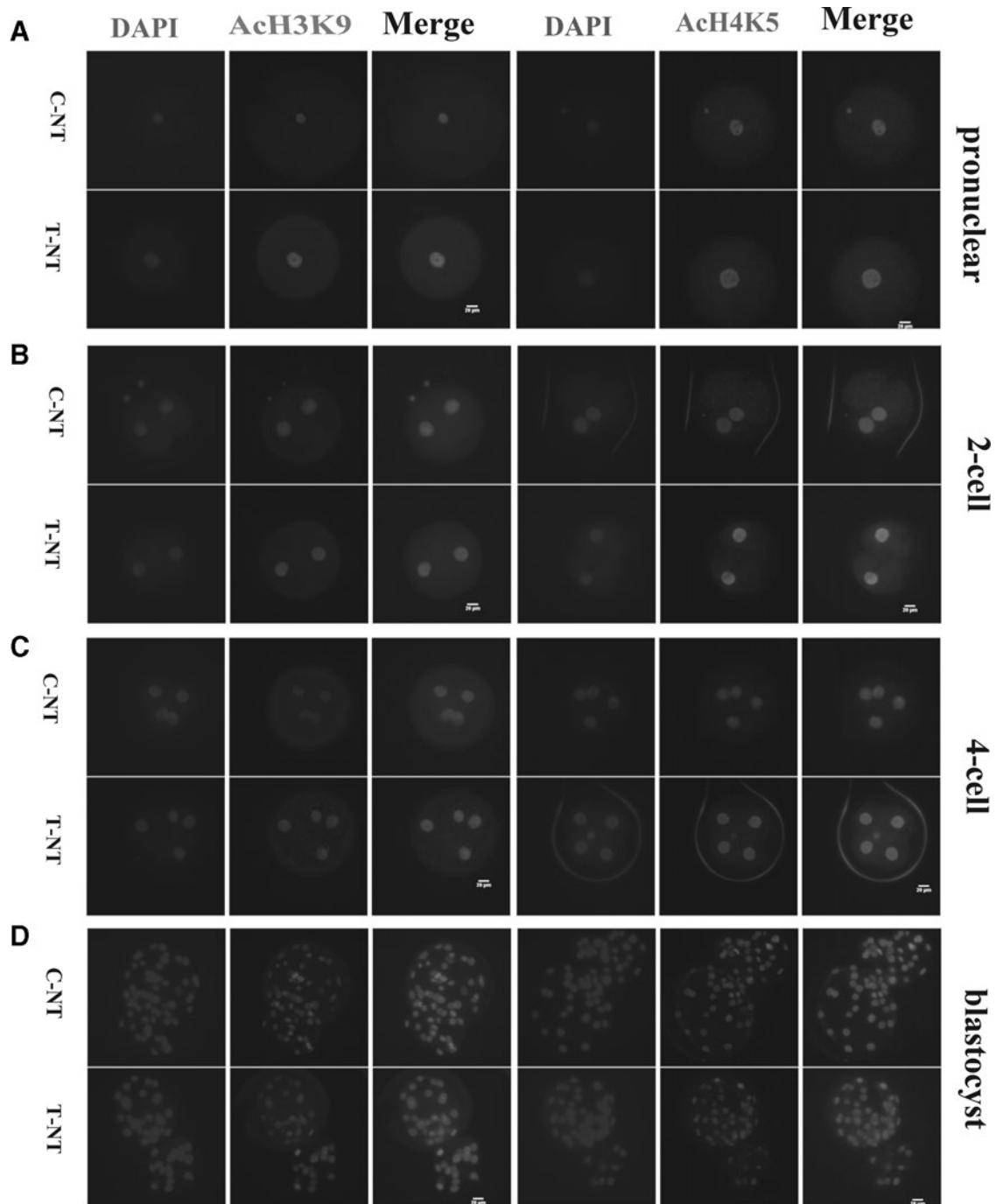


Supplementary Data



SUPPLEMENTARY FIG. S1. Acetylation levels of AcH3K9 and AcH4K5 at the pronuclear (15 h postactivation), two-cell, four-cell, and blastocyst stages of porcine SCNT embryos in C-NT and T-NT groups. T-NT, SCNT embryos treated with 1 μ M oxamflatin for 15 h postactivation; C-NT, nontreated SCNT embryos. The experiments were repeated three times, and each replication included at least 10–15 embryos. Representative examples are shown. Scale bar, 20 μ m.