Figure legend

Figure S1. MA supplementation reduces H_2O_2-induced intracellular ROS levels in porcine parthenogenetic embryos. Representative fluorescence images of intracellular ROS in parthenogenetic embryos at the four-cell **(A)** and blastocyst **(B)** stages in the presence or absence of MA under H_2O_2-induced oxidative stress. Scale bar=100 μm. Relative intracellular ROS levels in four-cell **(C)** and blastocyst **(D)** stage embryos. The numbers of embryos examined in each group are shown in the bars. The values are expressed as the mean ± SEM, and significant differences are represented with ** ($p < 0.01$) and **** ($p < 0.0001$).