

SI Figure 1. Effects of 5-azaC on polyamine pathway gene expression. AGS cells were treated with 5-azacytidine (5-azaC) every 48 h (3 treatments total). RNA expression levels were quantified using qRT-PCR with primers specific to *ODC1* (A), *SRM* (B), *AMD1* (C), *SMS* (D), or *SAT1* (E), relative to *GAPDH*. Columns indicate the means ($n = 3$) with error bars indicating SEM. * $p < 0.05$ versus untreated.

