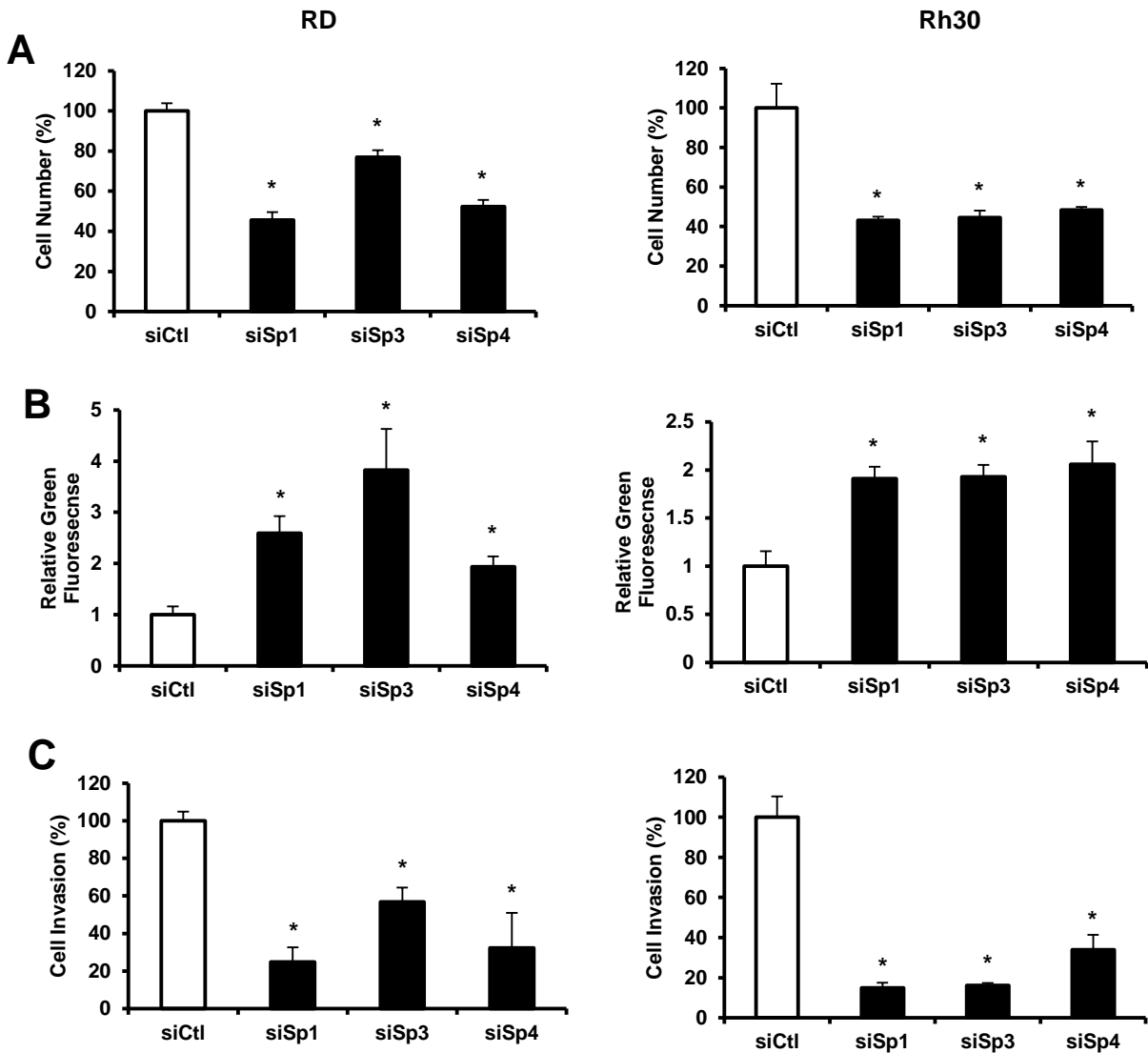


## Supplemental Figure 2



**Supplemental Figure S2.** Sp knockdown inhibits growth induces apoptosis and decreases RMS cell invasion. RD and Rh30 cells were transfected with siCtl, siSp1, siSp3 and siSp4, and effects on cell proliferation (A), apoptosis (B) and invasion (C) were determined by counting cells (Coulter counter), fluorescent detection of Annexin V and Boyden chamber assays, respectively. Results are expressed as means  $\pm$  SE for 3 replicate determinations and significant ( $p < 0.05$ ) effects compared to siCtl (set at 100%) are indicated (\*).