Figure S8: rlipo-E7m immunization leads to increased numbers of tumor-infiltrating antigen-specific CD8⁺ T cells in the presence of CpG ODN. Tumor-bearing mice (n=6 per group) were immunized with rlipo-E7m (10 μg/mouse), rlipo-E7m (10 μg/mouse) + CpG (10 μg/mouse) or PBS as a control at 14 days post-tumor cell implantation. The tumors removed from tumor-bearing mice at 24 days post-tumor implantation were minced and crushed through a 70-μm filter, and the total cells were stained with antibodies against the indicated markers; 50,000 events were acquired for each sample. The data represent the percentages of (a) total CD8⁺ cells and (b) E7-specific CD8⁺ cells among tumor-infiltrating CD45⁺ cells. Significant differences are indicated by the P values in the graph.