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**S9 Fig. The level of proliferation in EG.7 tumor after 4 days after ACT under various conditions.** Ki67 staining demonstrates decreased numbers of proliferating cells after adoptive transfer of CD8+ T cells under 16-hour T1 conditioning with Ova tetramer and anti-CD28 stimulation (A) compared to non-stimulated CD8+ T cells (B) and without adoptive T cell transfer (C). Representative examples are shown. Bar, 50 μm. (D) The proliferation index (mean ± s.e.m) was quantified using an intensity threshold. Analysis was done by one-way ANOVA followed by Bonferroni's multiple comparison test (\*:p < 0.05). The quantification was based on 4 fields per section (*n* = 4-8 histological sections per animal; 3-4 animals per group).