



SUPPLEMENTARY FIGURE 5. Analysis of endogenous OVA₂₅₇₋₂₆₄ specific CD8⁺ T cell response. Mice were injected i.v. with OVA protein (5 mg) in combination with mIgG1 control, anti-CD27 or Endo H treated dtCD70-Fc (250 μg) on day 0. Mice received 2 further injections of mIgG1/anti-CD27/dtCD70-Fc on days 1 and 2. The percentages of OVA₂₅₇₋₂₆₄ specific CD8⁺ T cells out of total CD8⁺ T cells were determined in blood on day 7 by tetramer staining and flow cytometry. Data shown represent mean +/- SD (n=5 mice/group). **** P < 0.0001, one-way ANOVA with Tukey's multiple comparisons test.