Figure S1. Body weights of mice implanted with OSCC xenografts. (A) SAS cells (5x10^6 cells) were injected subcutaneously into the left flank, and 100 µg of EpMab-16 or control mouse IgG in 100 µl PBS was injected i.p. into treatment and control mice, respectively. Additional antibodies were then injected on days 8 and 14. Mouse weights were measured on days 0, 3, 7, 9, 10, 14, and 17. Values represent the mean ± SEM. Statistical analysis was conducted using ANOVA and Sidak’s multiple comparisons tests. (B) HSC-2 cells (5x10^6 cells) were injected subcutaneously into the left flank, and 100 µg of EpMab-16 or control mouse IgG in 100 µl PBS was injected i.p. into treatment and control mice, respectively. Additional antibodies were then injected on days 8 and 14. Mouse weights were measured on days 7, 10, 14, and 18. Values represent the mean ± SEM. Statistical analysis was conducted using ANOVA and Sidak’s multiple comparisons tests. OSCC, oral squamous cell carcinoma; PBS, phosphate-buffered saline; SEM, standard error of the mean; n.s. not significant.