



Figure S2. Western Blot of tumor samples obtained from in vivo studies in nude mice. Mice, 6-8 week old, were injected with 4.5×10^6 SKOV-3 cells in the flank. When tumors reached 100 mm^3 in average, mice were administered i.t. with 5×10^{10} v.p. of PBS, AR2011 or AR2011(h404) once. Seventy-two hours later mice were sacrificed, the tumor area was removed and a protein extract was prepared for western blot analyses. The membranes were probed with anti-CD40L (A) and anti-h4-1BBL (B). Anti-β-actin and anti-α-Tubulin were used as a loading control.