



Supplementary Figure S3: G6T8 is specific for human TRAILR2 and does not cross-react with other TRAIL receptors. G6T8 was immobilized on a 96 well plate, and binding of human TRAIL receptors TRAILR1 (DR4), TRAILR2 (DR5), TRAILR3 (DcR1), TRAILR4 (DcR2), osteoprotegerin (OPG) and murine TRAIL receptor was assessed by ELISA. Each TRAIL receptor protein comprised the receptor extracellular region fused to human IgG1 Fc. Binding by any TRAIL receptor-Fc fusion protein was detected with a horseradish peroxidase-conjugated goat anti-human IgG antibody. Only human TRAILR2 was found to bind G6T8. In a control experiment (not shown), none of the TRAIL receptor proteins was found to bind D1T8, a negative control tandem Tn3 protein.