**S5 Fig. Affinity determination for anti-LAG-3 mAbs by ELISA.** ELISA binding curves were generated using the ECD of LAG-3 at 2 µg/mL and serial dilutions of the anti-LAG-3 mAbs. Midpoint of the binding curve was used to estimate the affinity ($K_d$) using the Prizm software. The calculated $K_d$ were the following: TRL7117=8.3 nM; TRL7118=6.5 nM and TRL7353=21 nM.