

**Suppl. Fig. 2. TSR-033 binding to LAG-3 by Surface Plasmon Resonance (SPR).** Representative sensorgrams of kinetic binding by TSR-033 to human, cynomolgus (cyno) monkey, rat and mouse LAG-3. SPR experiments were carried out by direct immobilization via amine coupling of each respective monomeric LAG-3 on the surface of a CM5 Chip (GE Healthcare). Kinetic properties for human and cyno LAG-3 were similar, as expected, and no binding to rat or mouse LAG-3 was observed.

