



Supplementary Fig. 3. Affinity and kinetics of (a) recombinant human ICOS-L or (b) feladilimab binding to rabbit Fc-tagged recombinant human or cynomolgus monkey ICOS were determined using SPR. (c) Tabulation of the association (k_a , $M^{-1}s^{-1}$), dissociation (k_d , s^{-1}), and equilibrium (KD, nM) constants for feladilimab and ICOS-L binding to recombinant human ICOS (hICOS). (d, e) Binding kinetics of feladilimab (Fc variant: hIgG1) to (d) recombinant

human CTLA-4 (hCTLA-4) and (e) recombinant human CD28 (hCD28), as determined by Octet. In (d), cmICOS refers to recombinant cynomolgus monkey ICOS. Data in (d, e) are normalized to reference sensor (buffer only).