

Suppl. Fig. 1. Equilibrium Binding Isothermes for secondary antibodies binding to FLASR. FLASR was immobilized on a Ni<sup>2+</sup>-chelator sensor chip. Concentrations of 7.8 nM to 4.0  $\mu$ M of the indicated IgG were used to monitor the relative response once equilibrium was reached at the end of the association phase.