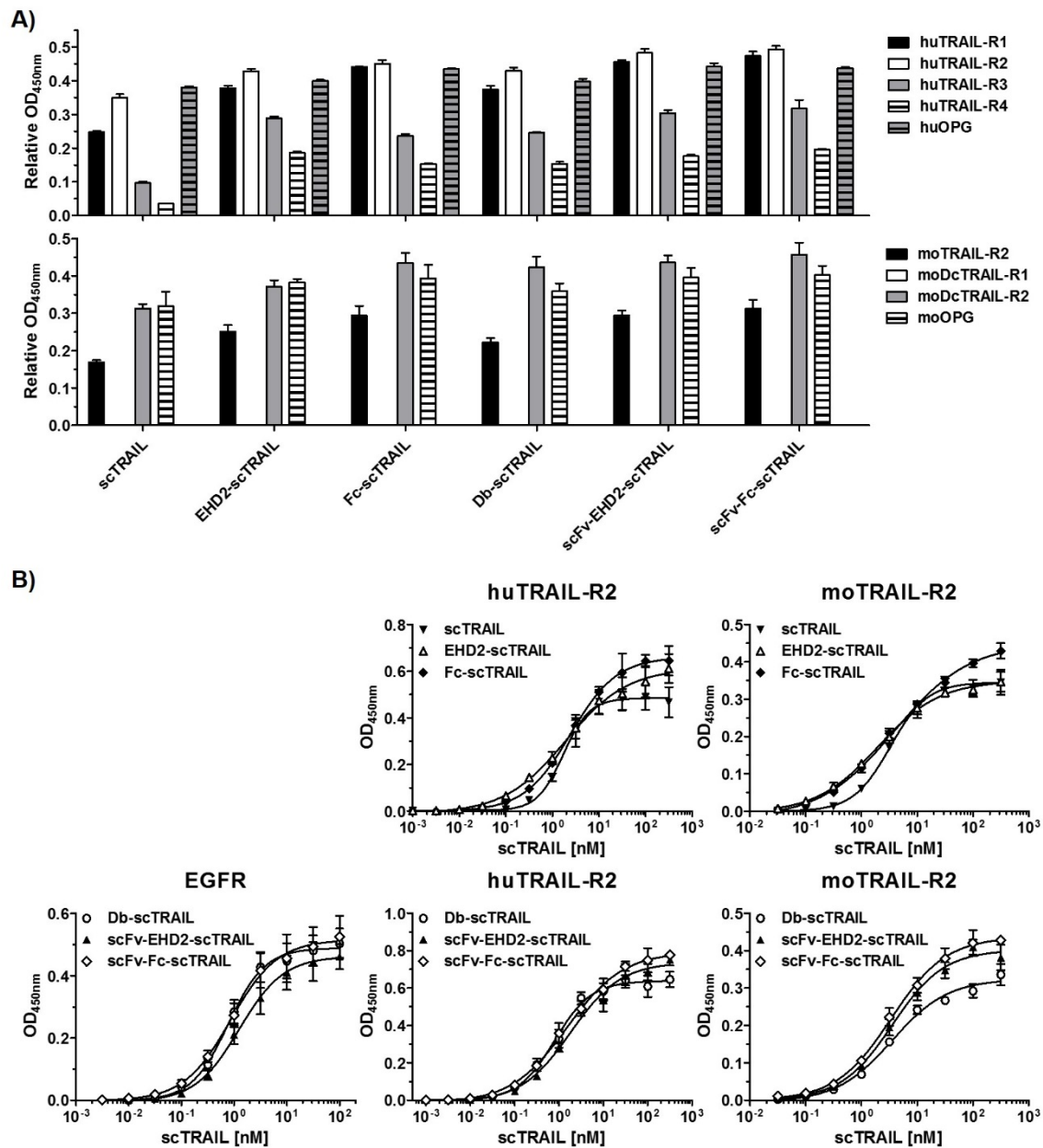


## Supplementary Figure 2



**Figure S2:** Target binding of scTRAIL molecules in ELISA. Proteins were analyzed at a concentration of 40 nM scTRAIL (A) or in serial dilutions (B). Fc fusion proteins of EGFR (300 ng/well), human or mouse TRAIL receptors (200 ng/well) were coated. Bound molecules were detected with an HRP-conjugated anti-FLAG antibody. Optical density was measured at 450 nm. relative OD<sub>450nm</sub>, OD of investigated protein divided by OD of coating control detected via anti-huIgG (Fc spec.)-POD. Block shift was performed for analysis of 40 nM scTRAIL units on human TRAIL receptors.

