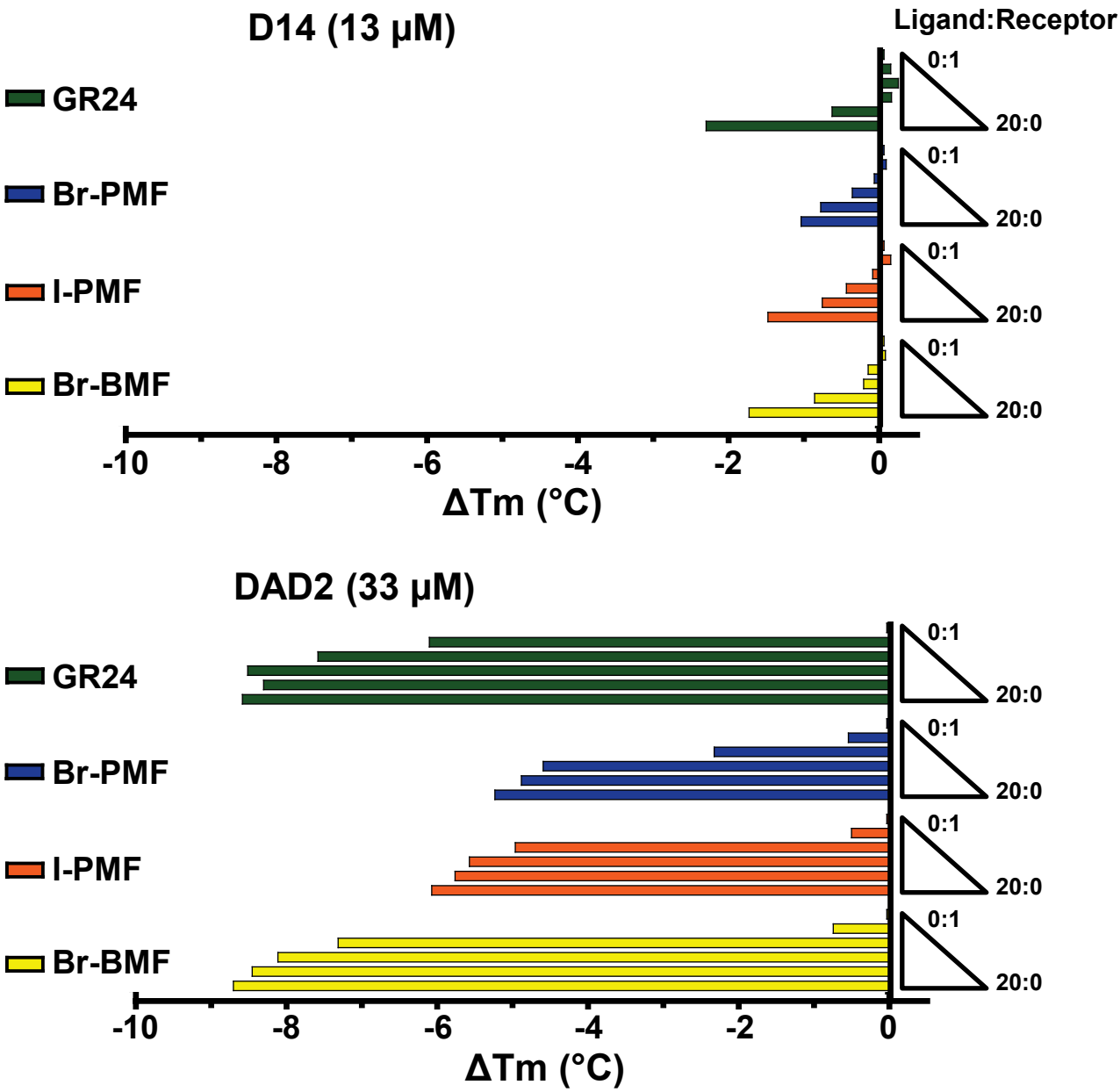

Supplementary information, Figure S11. Thermal destabilization of D14 and DAD2 by SL analogs. Colored bars represent the change in Tm (midpoint temperature between native and unfolded protein) relative to apo receptor, as determined by thermostability shift assay (TSA). Top: D14, Bottom: DAD2. The Y-axes indicate the molar ratios of ligand to receptor (0:1 [no ligand=apo receptor], 1:1, 2.5:1, 5:1, 10:1, 20:1 [20-fold ligand excess over receptor])