



FIG S6 Immunoblotting analysis of several membrane protein variants. (A-B) Detection of targeted and aggregated GFP-fused SstT (A) and PotB (B) variants. Left panel: Secondary structures of wild-type and mutant proteins. Right panel: immunoblotting. (C) Detection of targeted and aggregated GFP-fused SstT variants in which TMD1 had different hydrophobicity or ΔG_{app} values. Left panel: Secondary structures of wild-type and mutant proteins. The grand averages of hydrophathy (GRAVY) and ΔG_{app} values are shown. Right panel: immunoblotting.