



Figure S1B Ribbon representation of the geranylgeranyl binding protein RhoGDI (1DOA) and the prenyl binding protein PrBP/ δ (1KSH). RhoGDI is shown with Cys-geranylgeranyl of CDC42 present in its binding pocket. The presumed entrance to the hydrophobic pocket of PrBP/ δ is indicated with an arrow. Note that entrances to the hydrophobic pocket in UNC119 (Fig. 4A,B) and RhoGDI are located at the opposite edge of the β -sandwich fold. Figure created with PyMOL (www.pymol.org).