



S1 Fig. RHA1B does not interact with Gpa2 *in vivo*. Neither (A) Δ SPRHA1B^{C135S} E3-ligase deficient mutant nor (B) RHA1B (in the presence of MG132 proteasomal inhibitor to prevent Gpa2 degradation) immunoprecipitated with Gpa2 *in vivo*. Immunoprecipitation was carried out with anti-HA agarose beads. The accumulation of tested proteins was verified by WB using appropriate antibodies.