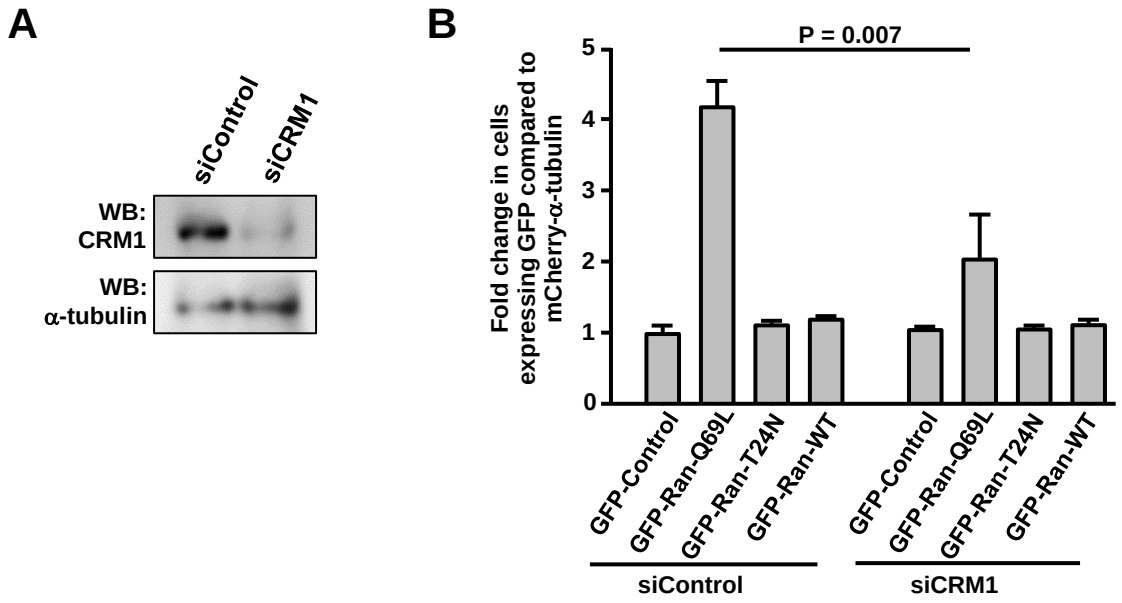


**S4 Fig. Effect of CRM1 depletion on Ran transfer.** (A) HeLa cells were transfected with control (siControl) or CRM1 specific (siCRM1) siRNA for 60 h. The cell lysates were analyzed for the level of CRM1 by western blotting. α-tubulin was used as loading control. (B) HeLa cells were transfected with control or CRM1-specific siRNA for 36 h and then co-transfected with indicated GFP and mCherry-α-tubulin constructs. Twenty four hours later, cells were fixed with methanol and stained for GFP using specific antibodies. mCherry-α-tubulin was detected by epifluorescence. Fold change in cells expressing GFP over mCherry-α-tubulin was determined. Cells were counted from 30 individual fields randomly across three independent experiments. Data are expressed as mean ± SD.