



**Figure 7 Source data 2:** GAC interaction with TgActin filaments. (a) Coomassie-stained gel analysing full-length TgGAC (GAC-FL) remaining in supernatant or sedimenting upon centrifugation at 100′000 g. S: Supernatant. P: Pellet. (b) Coomassie-stained gel analysing truncated TgGAC (TgGAC $_{1-1114}$  and TgGAC $_{1-617}$ ) remaining in supernatant or sedimenting upon centrifugation at 100′000 g. S: Supernatant. P: Pellet. Key molecular weight markers indicated in kDa.