



Supplementary Figure 1: RSMA sequestration by PfPfn and PfADF1.

Sedimentation assay demonstrating the G-actin sequestration activity of PfPfn and PfADF1 on RSMA monomers. (A-B) SDS-PAGE of supernatants (S) and pellets (P) post high-speed centrifugation. RSMA is constant at 2 μM , (A) PfPfn and (B) PfADF1 are varied from 0-16 μM . (C) Quantification by densitometry of the percentage of RSMA remaining in the supernatant. Values are +/- S.E.M (n=3).