Figure 5 - figure supplement 1

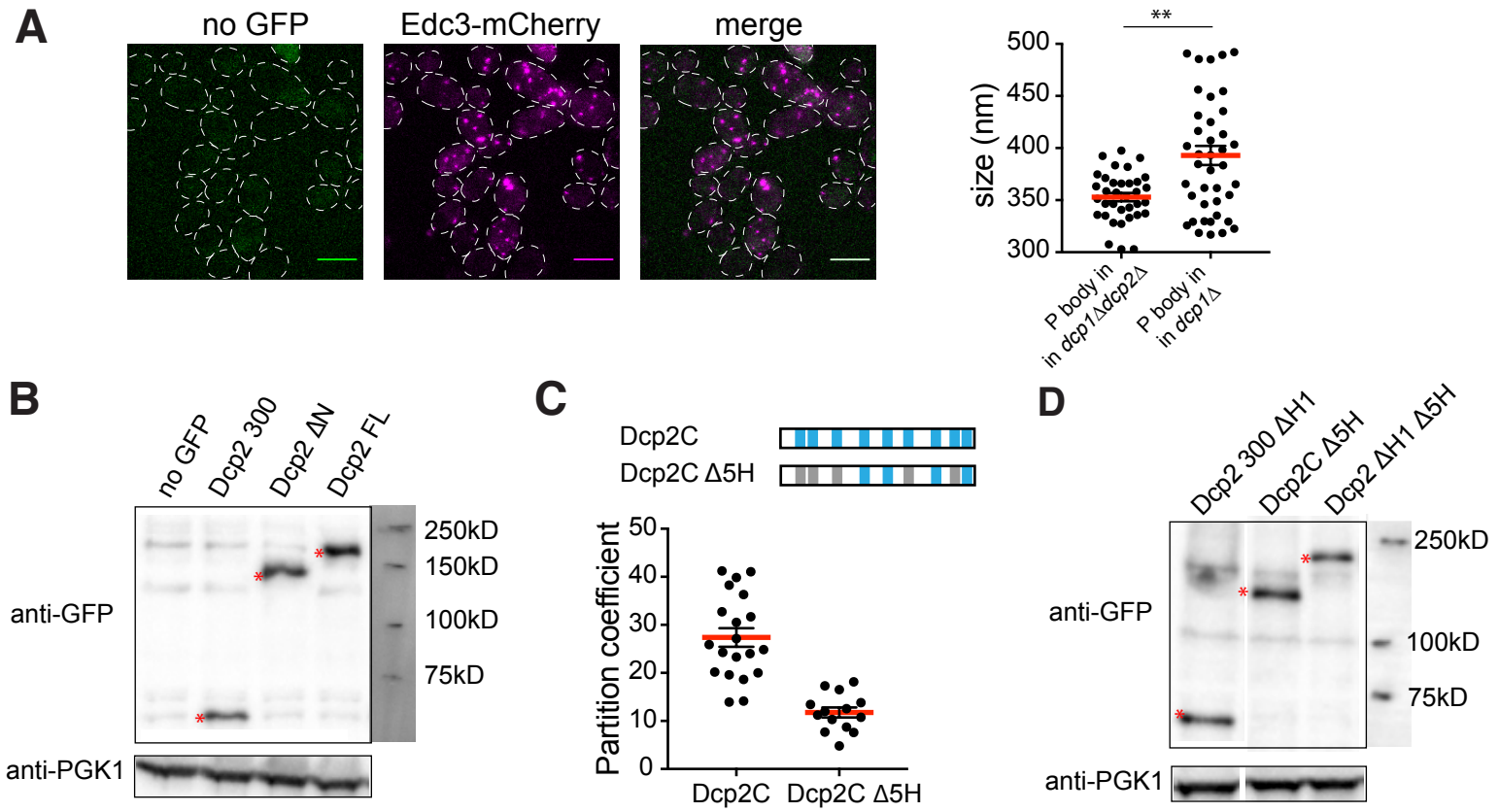

Figure 5 – figure supplement 1.
(A) Representative images of *dcp1Δdcp2Δ* yeast expressing Edc3-mCherry as a P body marker. Scale bar, 5 um. Plot shows size of P body in *dcp1Δdcp2Δ* (n= 34) and *dcp1Δ* strains (n= 40) ± SEM.
(B) Western blot of Dcp2 FL, Dcp2 300, and Dcp2 ΔN in *dcp1Δdcp2Δ* strain shows that they expressed at similar levels.
(C) Dcp2C Δ5H partitions into P bodies more weakly than Dcp2C in *dcp1Δdcp2Δ* yeast. PCs of Dcp2C (n=20), and Dcp2C Δ5H (n=14), and mean values (red bold horizontal bars) ± SEM.
(D) Western blot of Dcp2 300 ΔH1, Dcp2C Δ5H and Dcp2 ΔH1 Δ5H in *dcp1Δdcp2Δ* strain shows that they expressed at similar levels.