Figure S2. αPS1βPS mediates the downregulation of actin nucleating factors

All micrographs show clones of cells lacking αPS1 marked by the absence of GFP (no green) at stage 12. A-C show the merge of channels for actin (red), GFP (green) and different actin nucleating proteins (blue), also shown in grey (A’-C’). As in the absence of βPS (Figure 4), profilin (A-A’), Enabled (B-B’) and Diaphanous (C-C’) were elevated in the absence of αPS1. Scale bar, 20μm.