

Figure 1D: Western blot using antibody directed against FAAP100



Figure 1D: Western blot using antibody directed against Tubulin

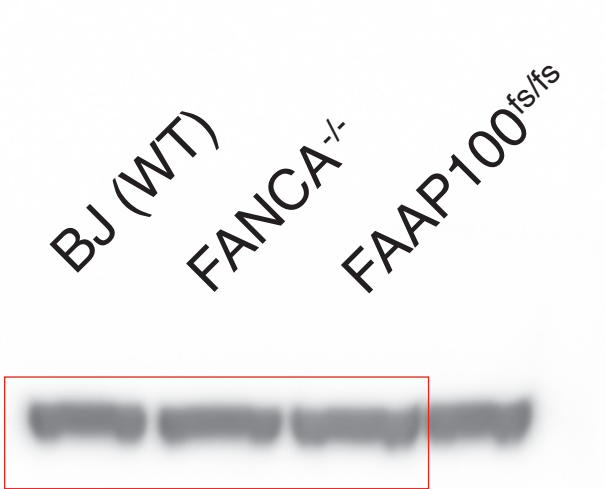


Figure 2D: Western blot using antibody directed against FANCD2

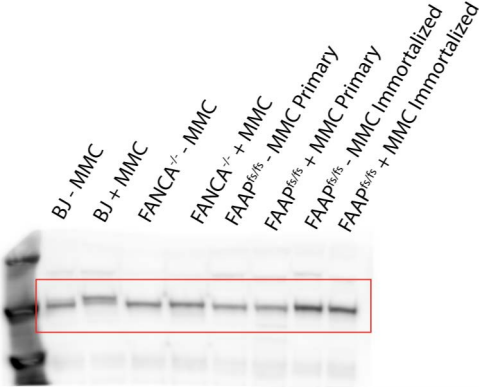


Figure 2D: Western blot using antibody directed against Tubulin



Figure 2E: Western blot using antibody directed against FANCD2



Figure 2E: Western blot using antibody directed against Tubulin

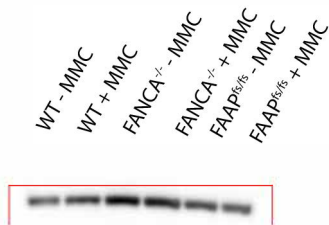


Figure 3A: Western blot using antibody directed against HA

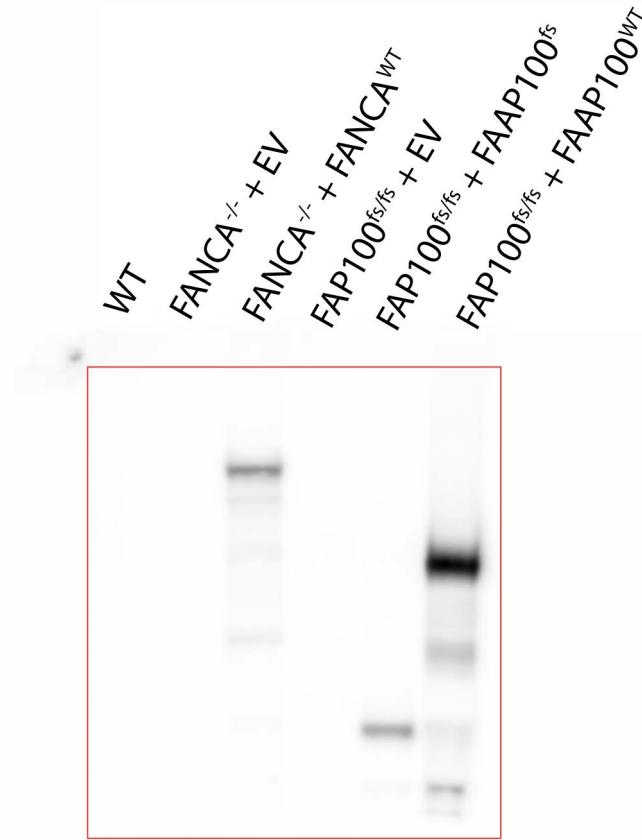


Figure 3A: Western blot using antibody directed against Tubulin

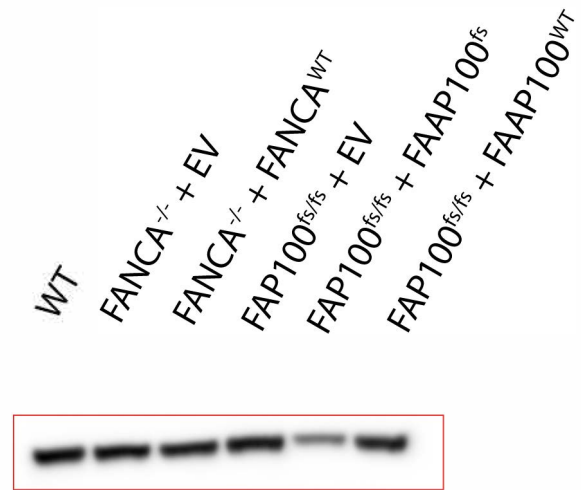


Figure 3C: Western blot using antibody directed against FANCD2



Figure 3C: Western blot using antibody directed against Tubulin

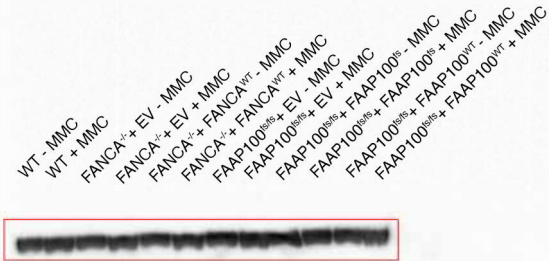


Figure 4C: Western blot using antibody directed against FANCD2

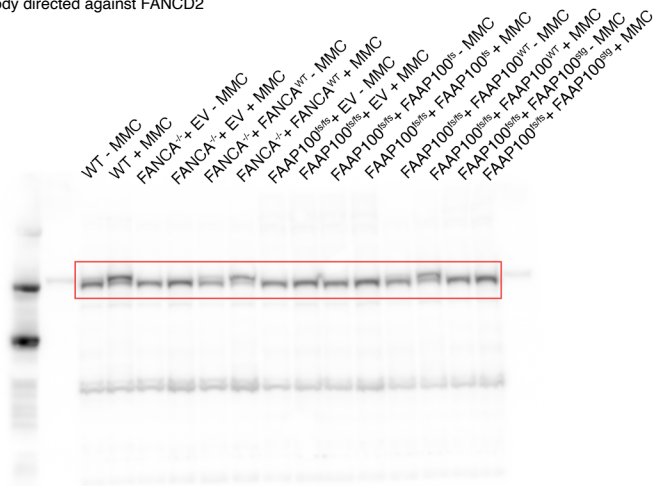


Figure 4C: Western blot using antibody directed against HA

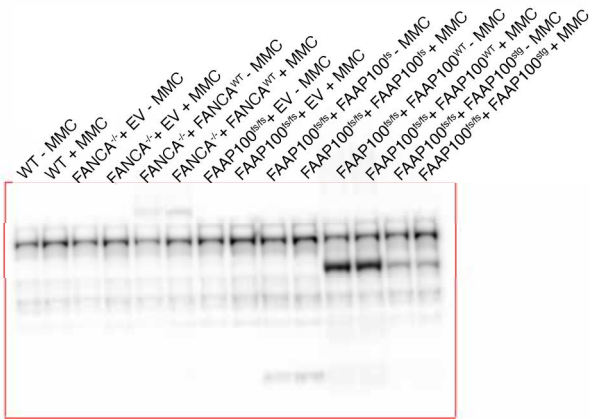


Figure 4C: Western blot using antibody directed against Vinculin

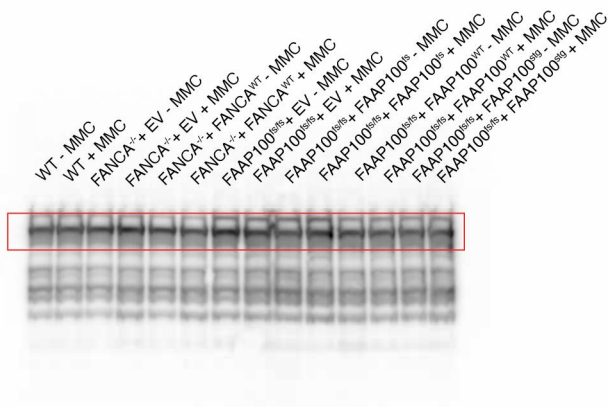


Figure S2A: Western blot using antibody directed against FAAP100

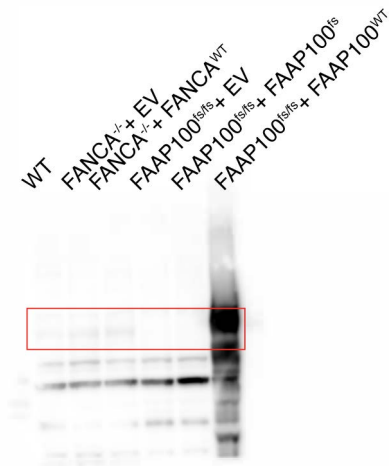


Figure S2A: Western blot using antibody directed against Tubulin

Please note: this tubulin is the same tubulin blot shown in Figure 3C; the blot was first probed using an antibody directed against HA, then cut and re-probed with antibodies directed against FAAP100 and Tubulin.

