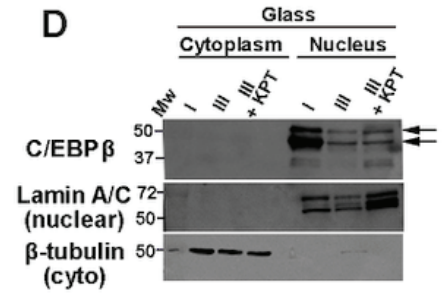
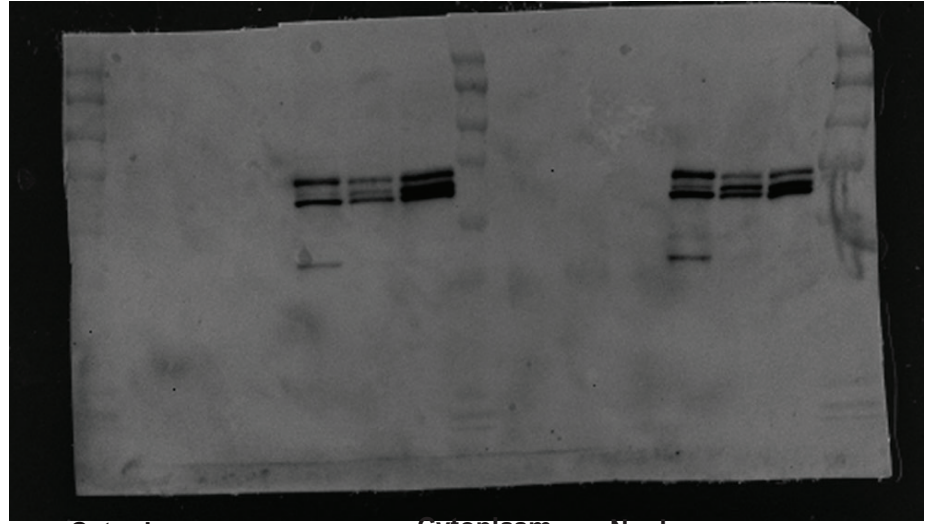


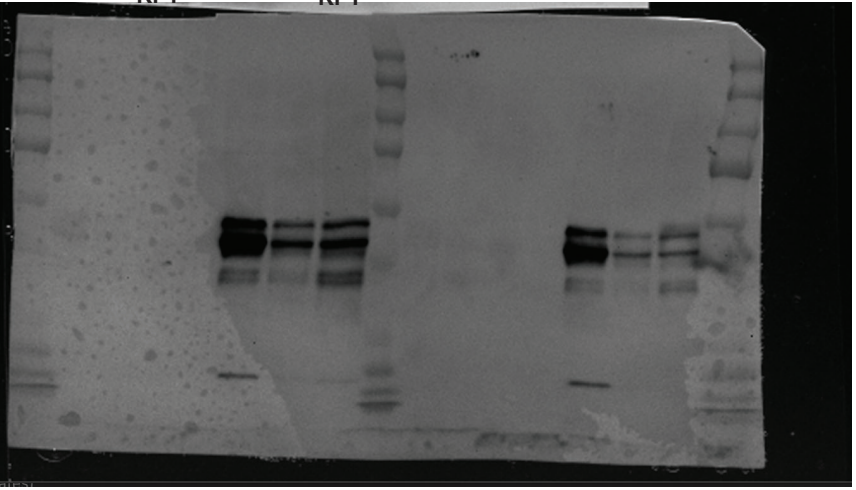
Figure 5D



Cytoplasm			Nucleus			Cytoplasm			Nucleus		
I	III	III+	I	III	III+	I	III	III+	I	III	III+



Cytoplasm			Nucleus			Cytoplasm			Nucleus		
I	III	III+	I	III	III+	I	III	III+	I	III	III+



Cytoplasm			Nucleus			Cytoplasm			Nucleus		
I	III	III+	I	III	III+	I	III	III+	I	III	III+

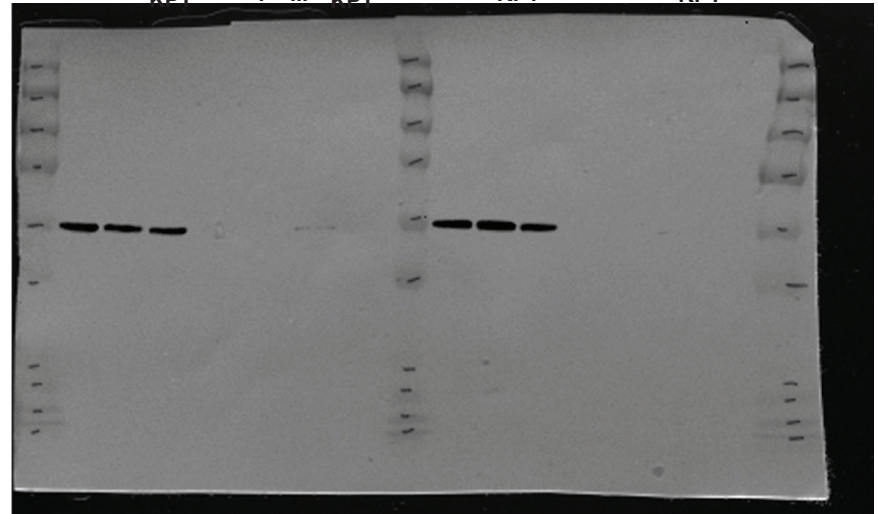
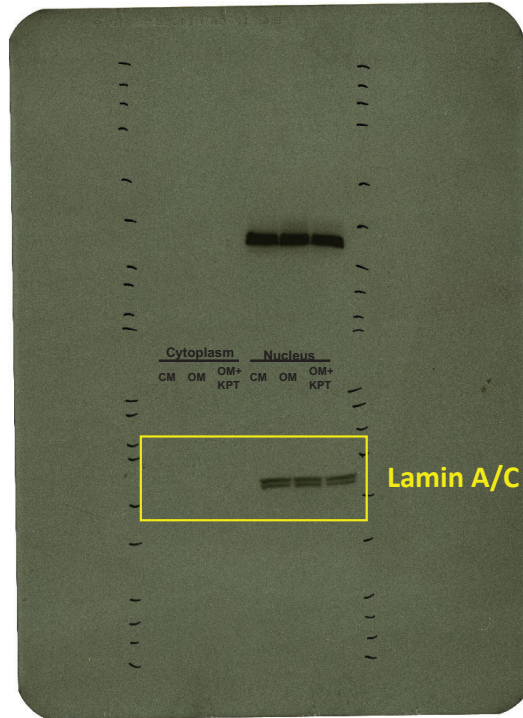
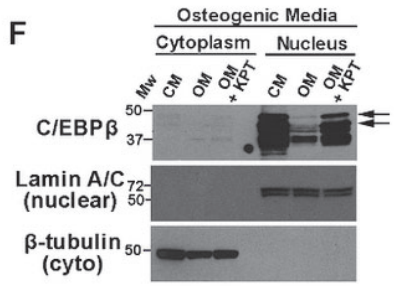
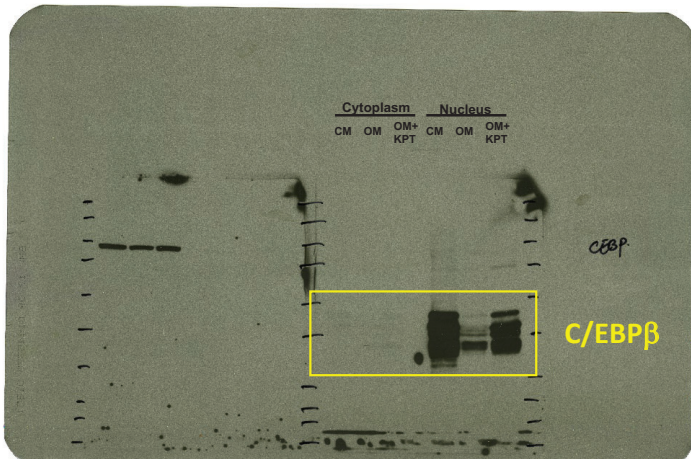


Figure 5F



Lamin A/C



C/EBP β

β Tubulin

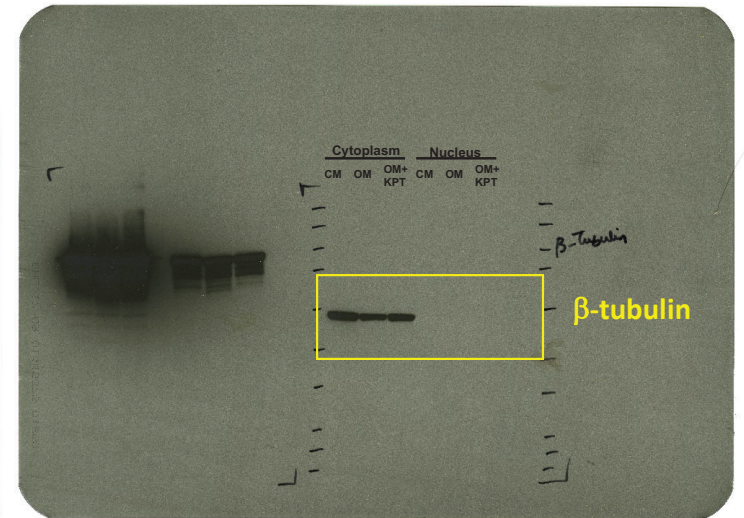


Figure 5H

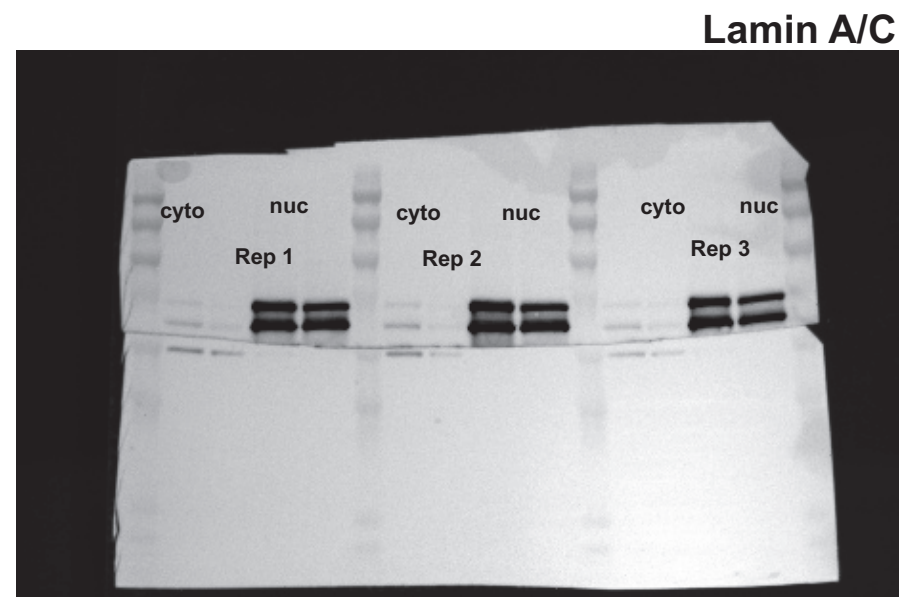
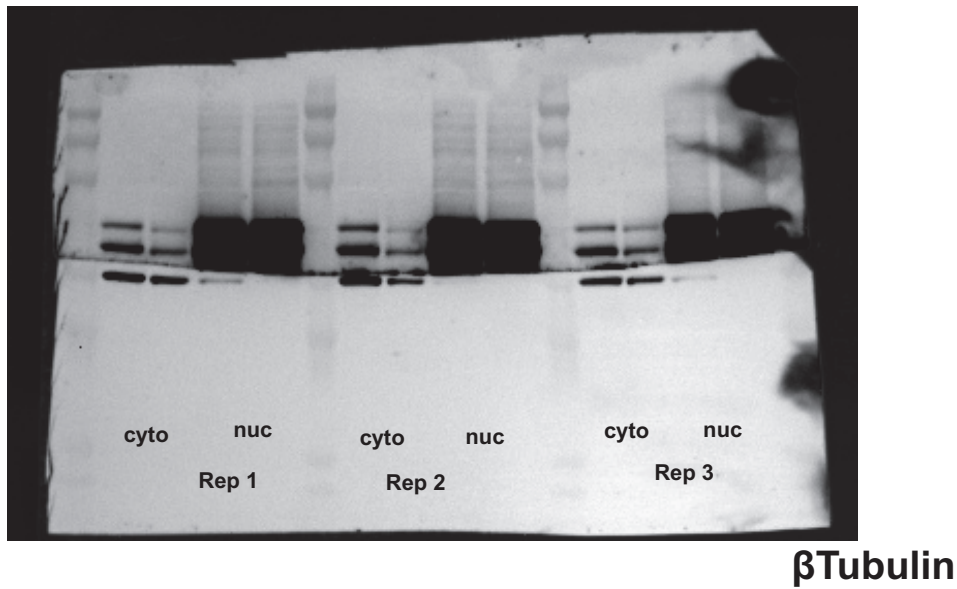
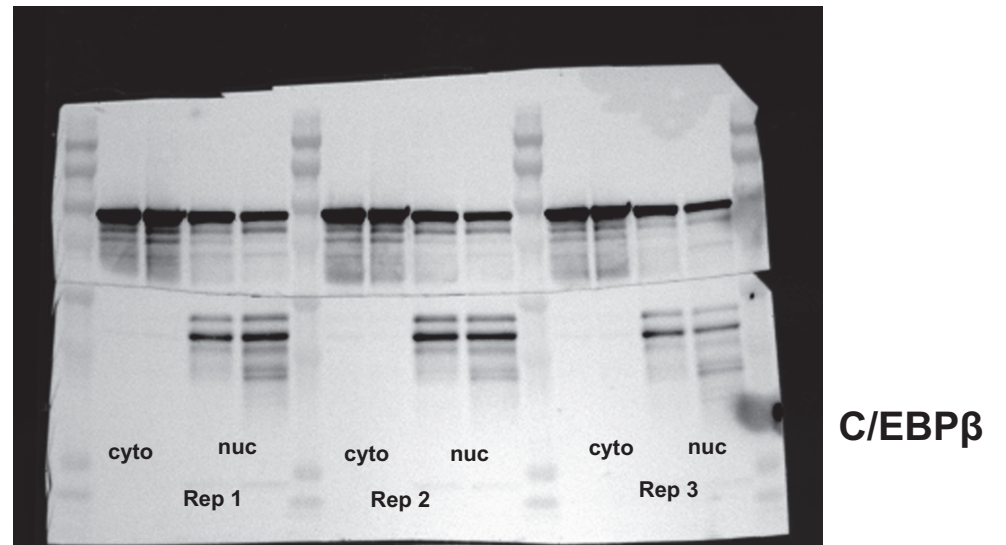
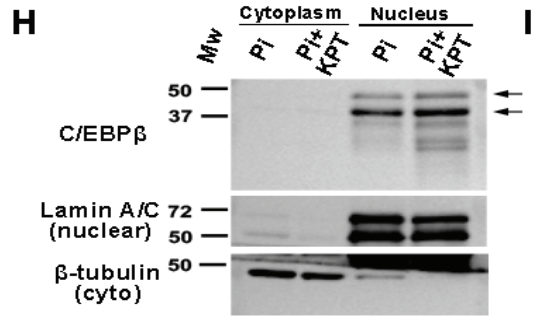
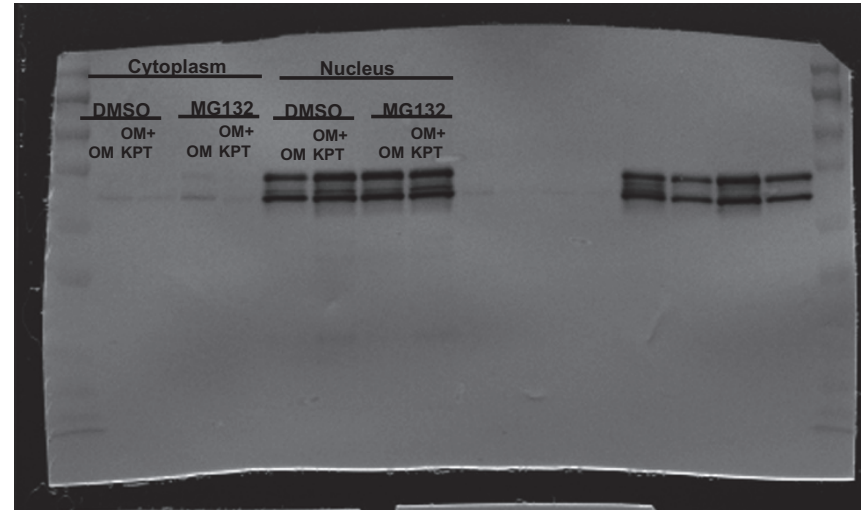
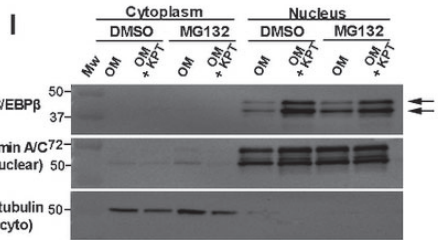
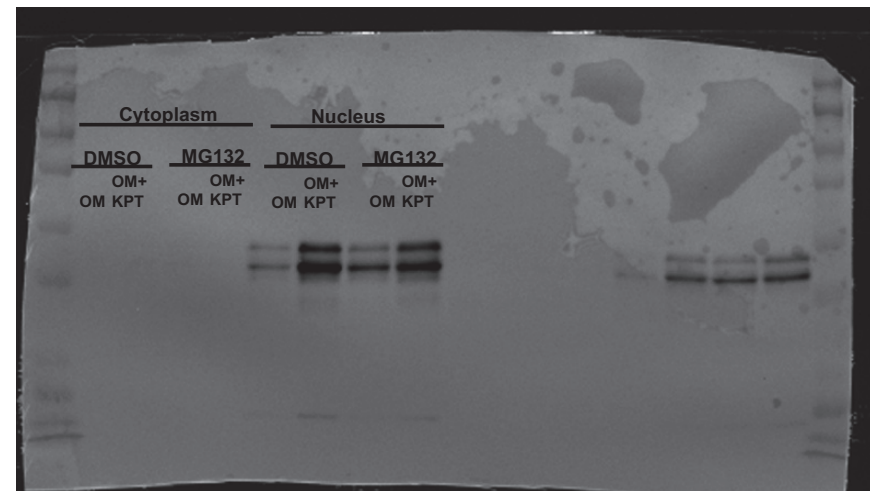


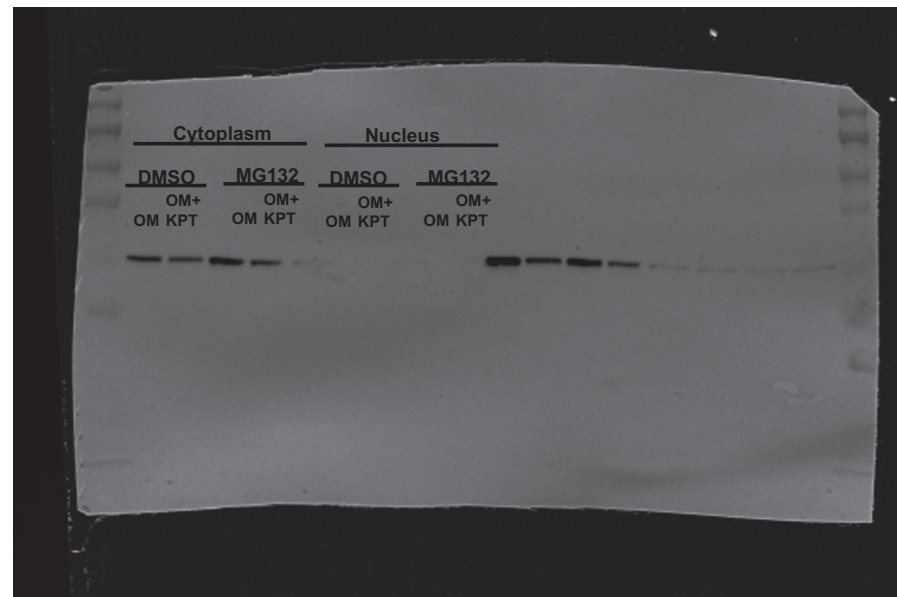
Figure 5J



Lamin A/C

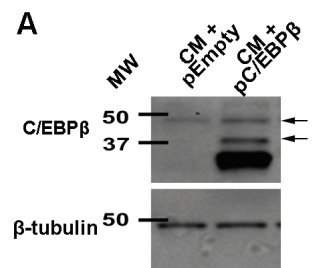


C/EBP β



βTubulin

Figure 6A



C/EBPβ

βTubulin

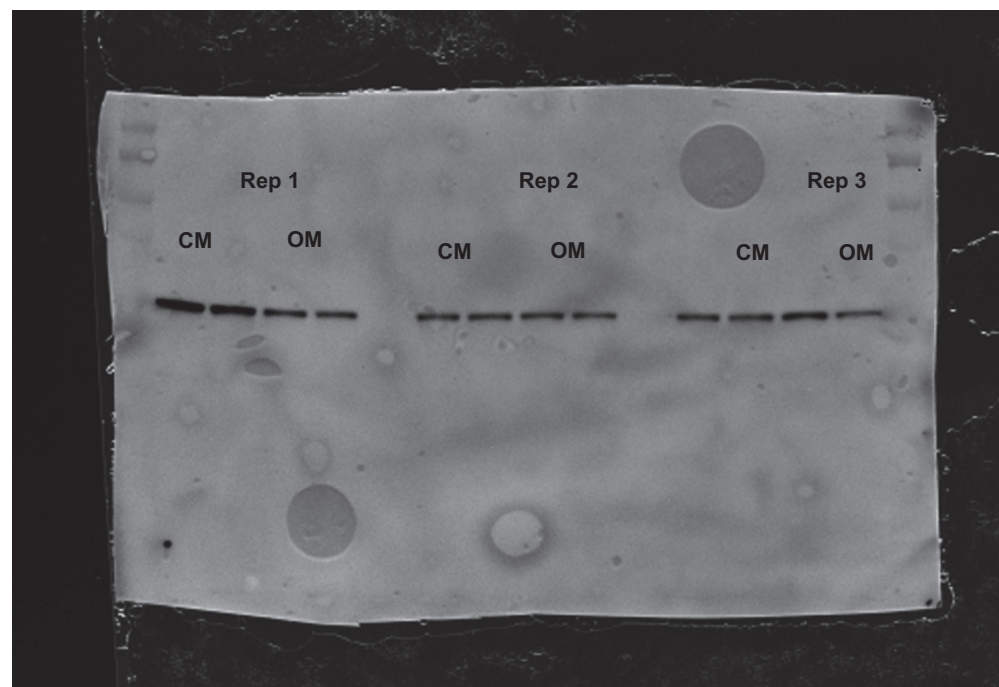
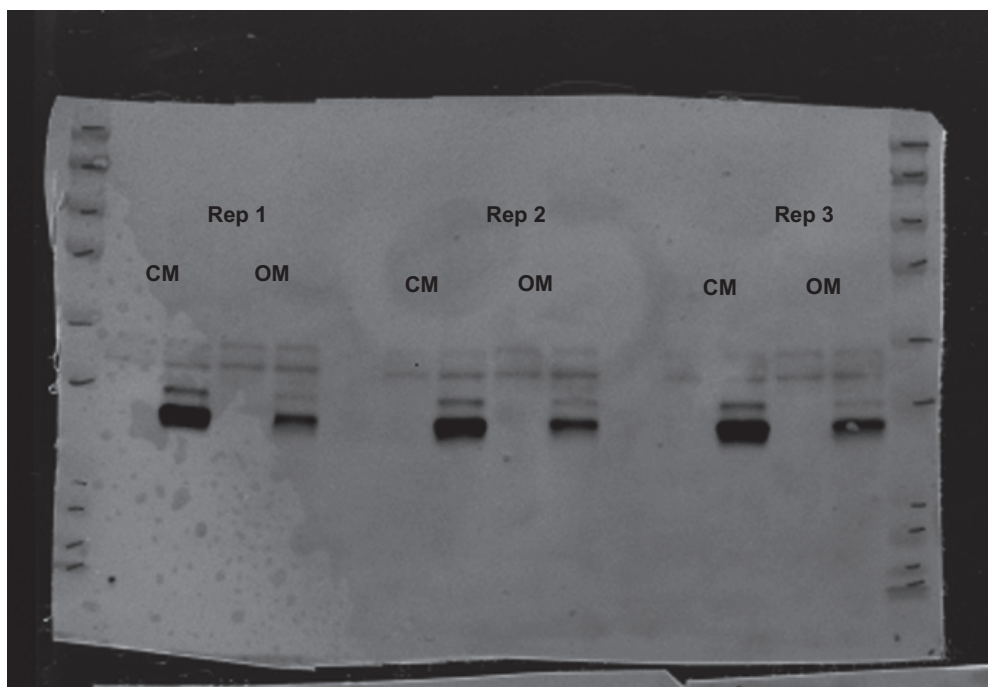


Figure 6G

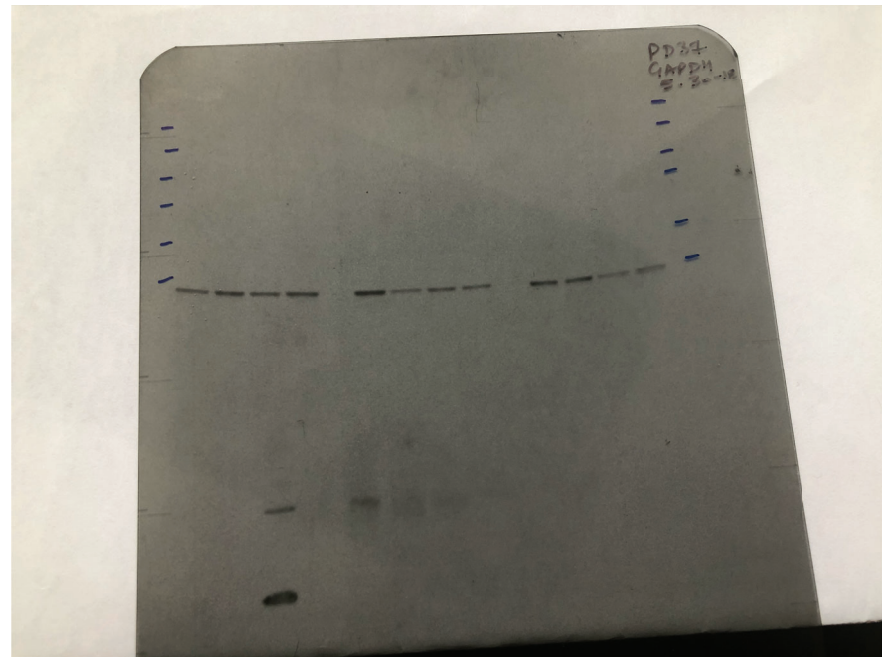
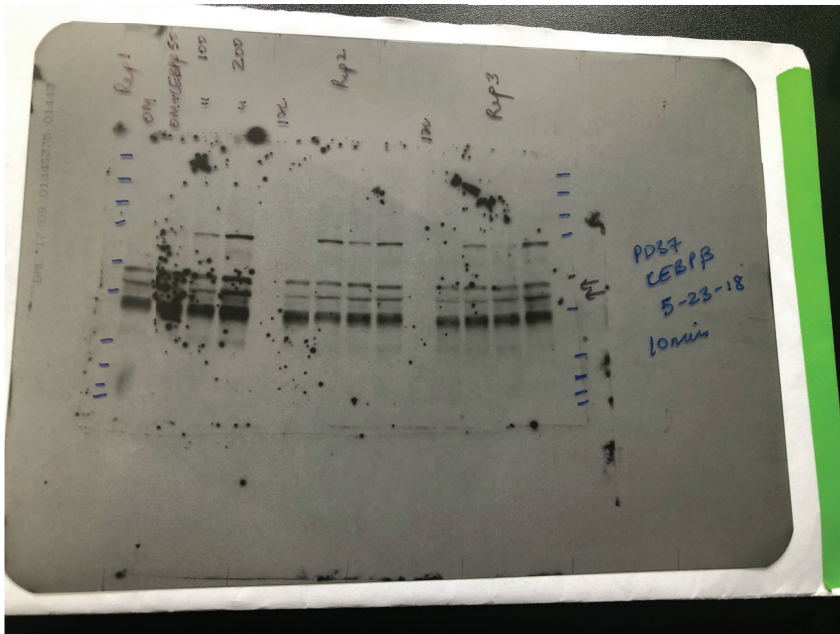
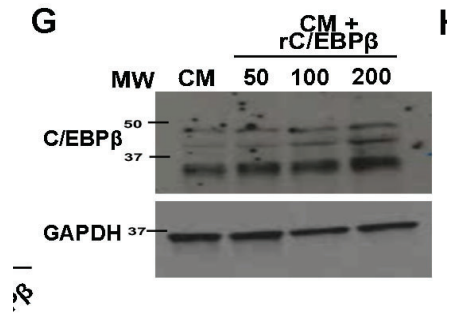
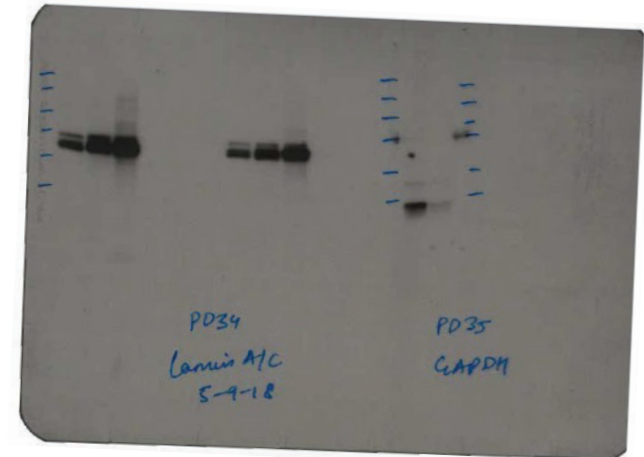
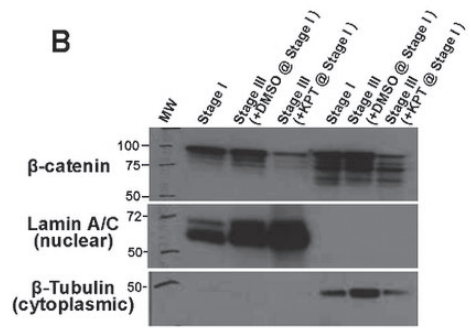
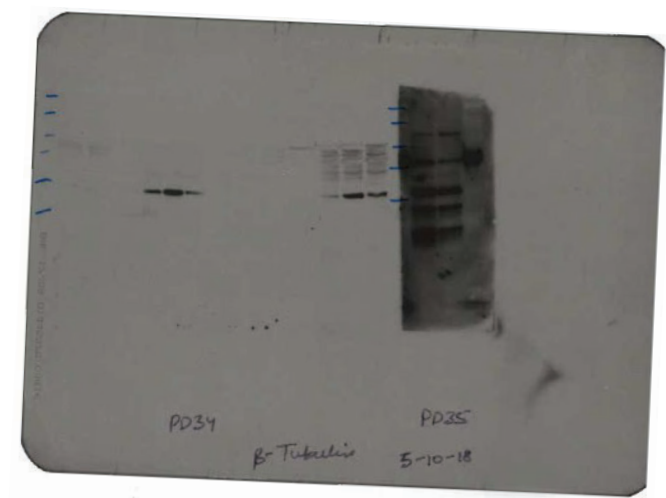


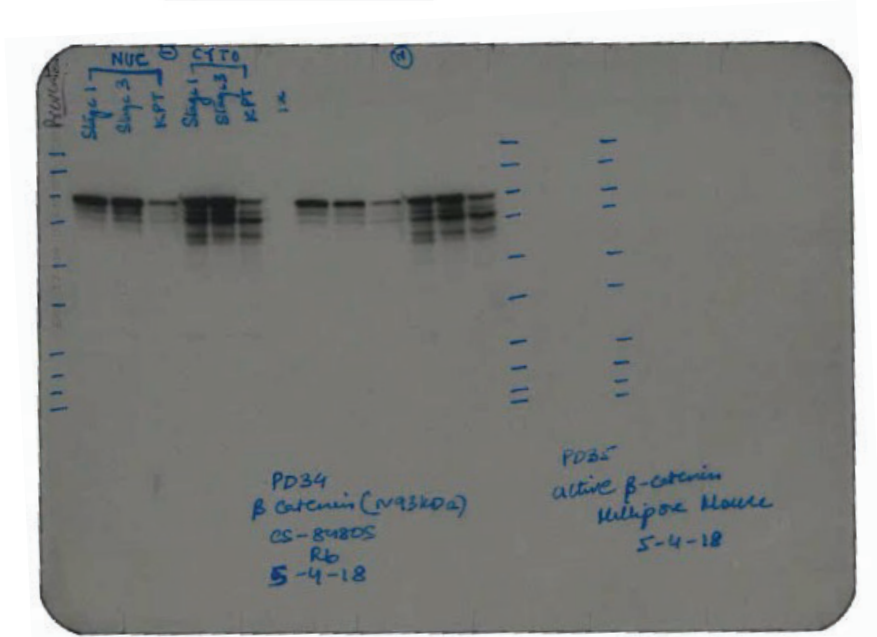
Figure 7B



Lamin A/C

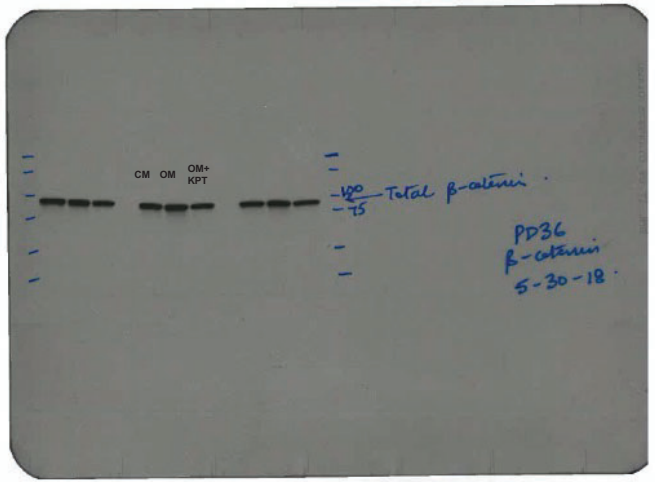
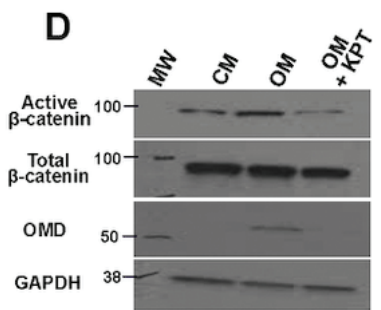


βTubulin

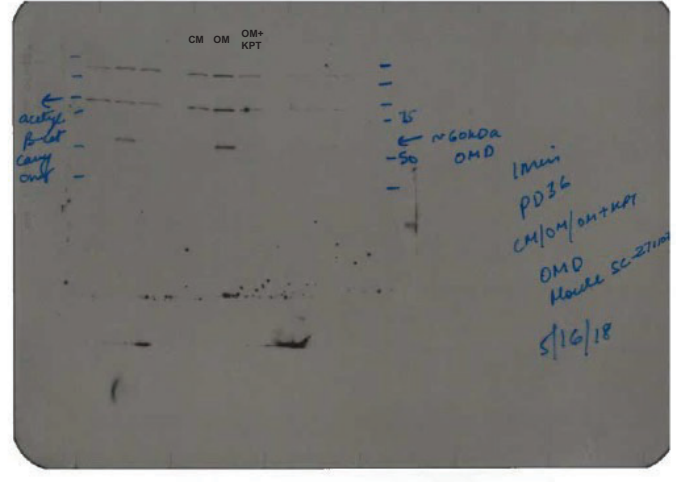


β-Catenin

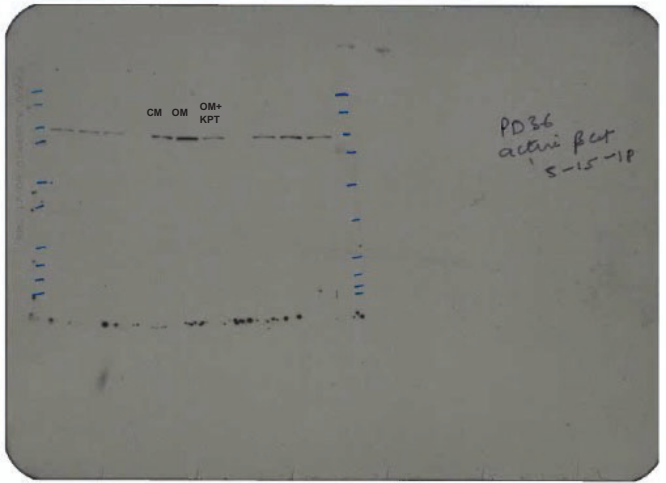
Figure 7D



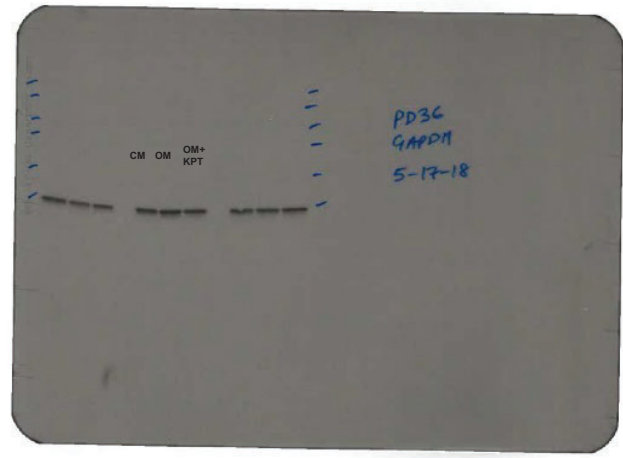
Total β-Catenin



OMD



Active β-Catenin



GAPDH

Figure 7I

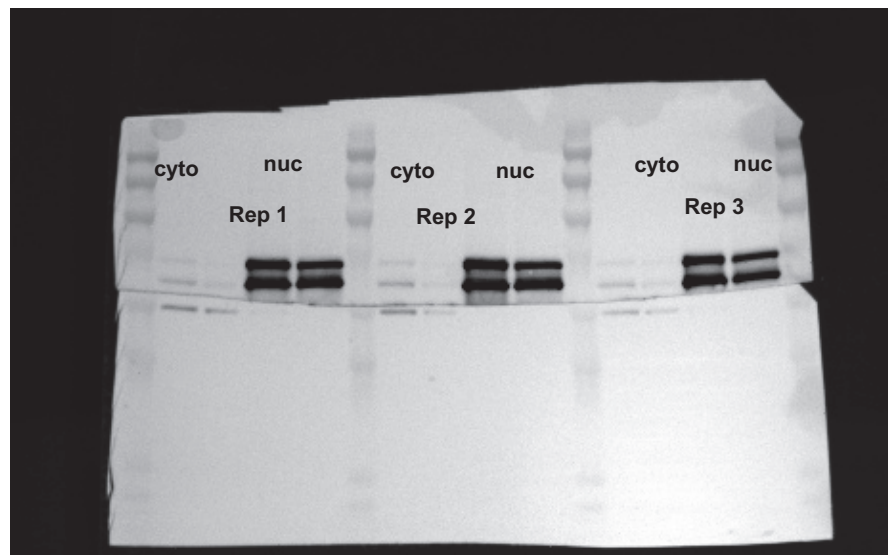
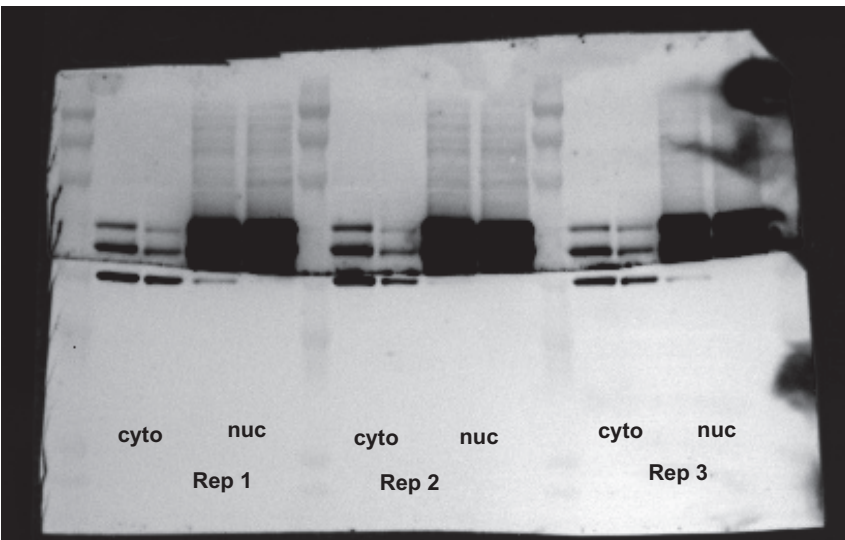
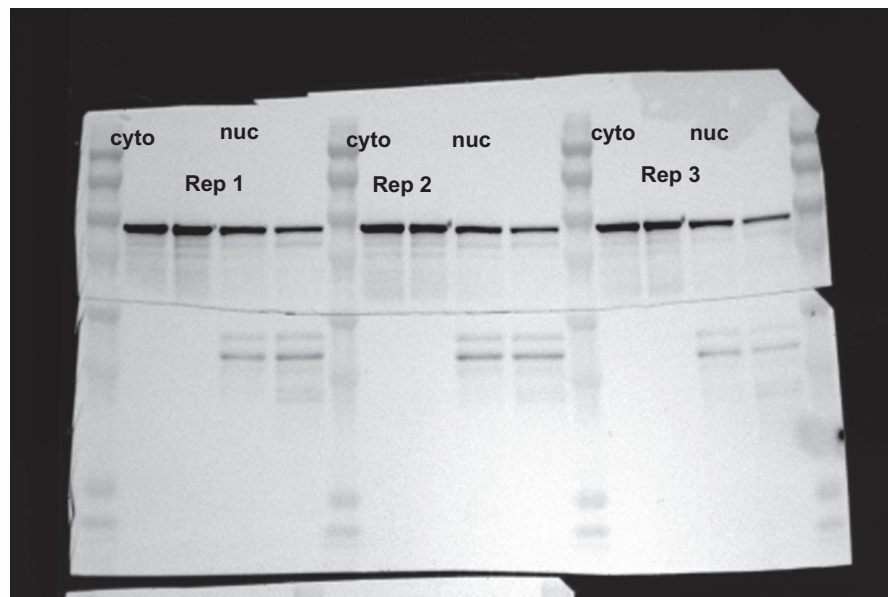
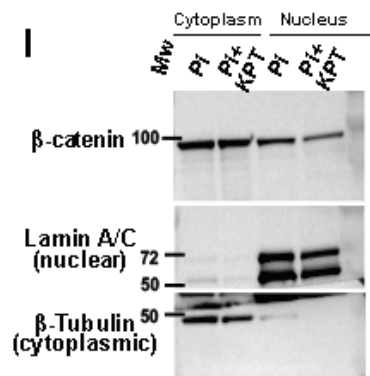
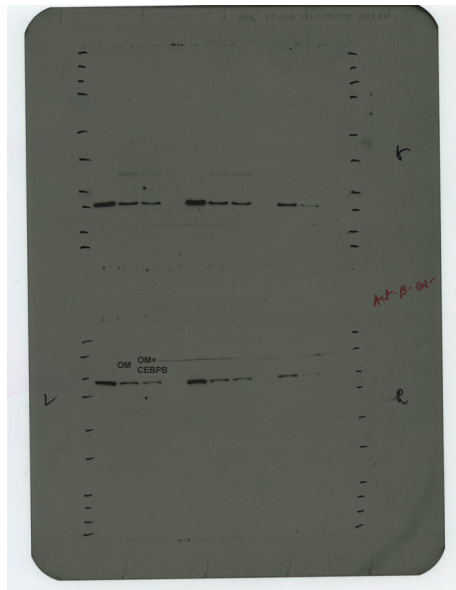
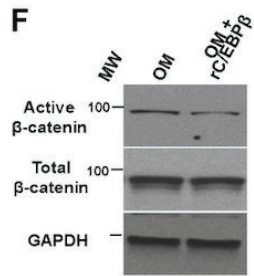
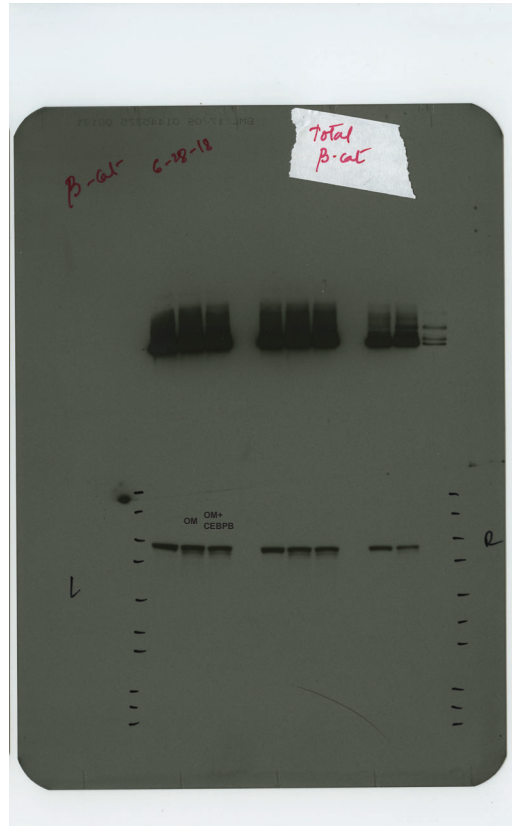


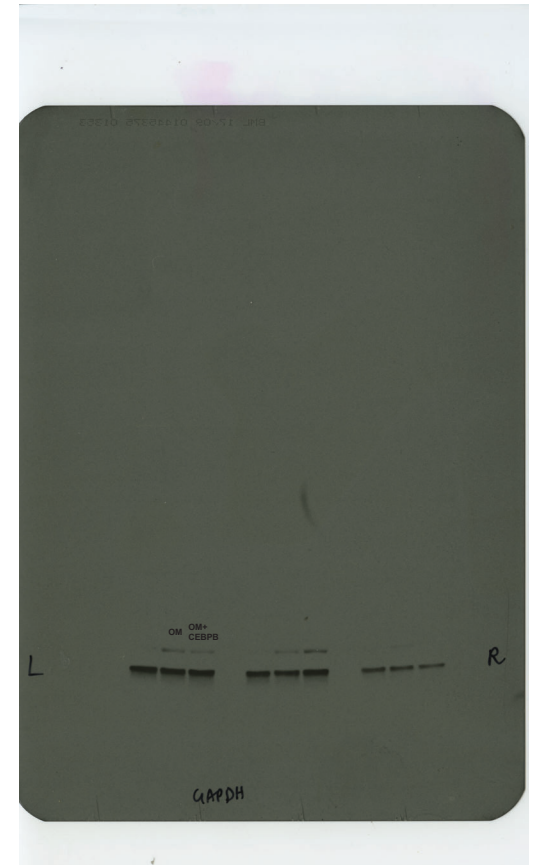
Figure 8A



Active β -Catenin

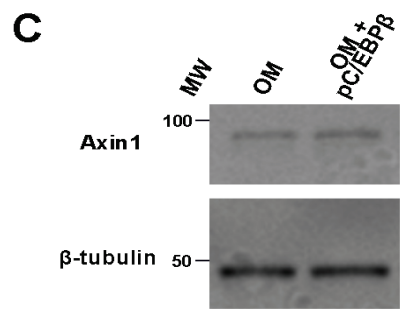


Total β -Catenin

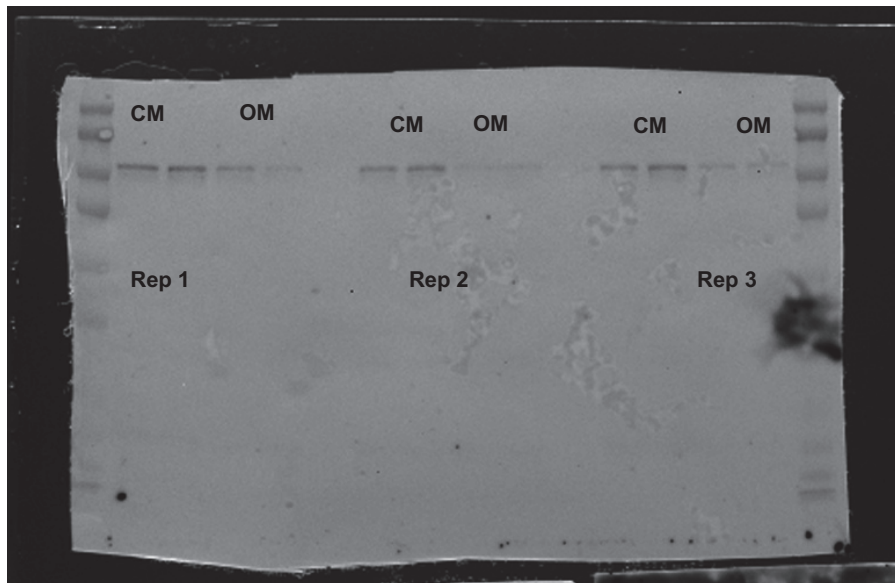


GAPDH

Figure 8C



AXIN 1



βTubulin

