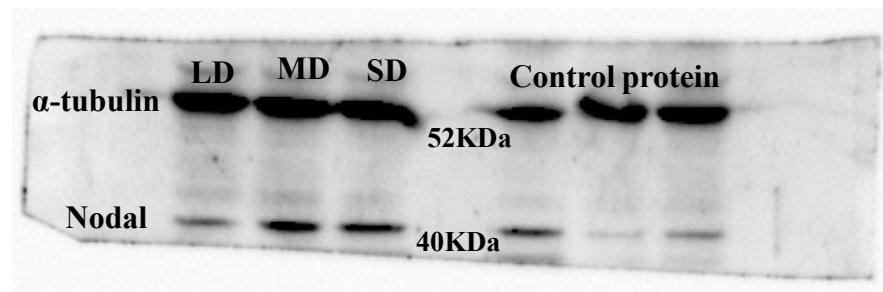
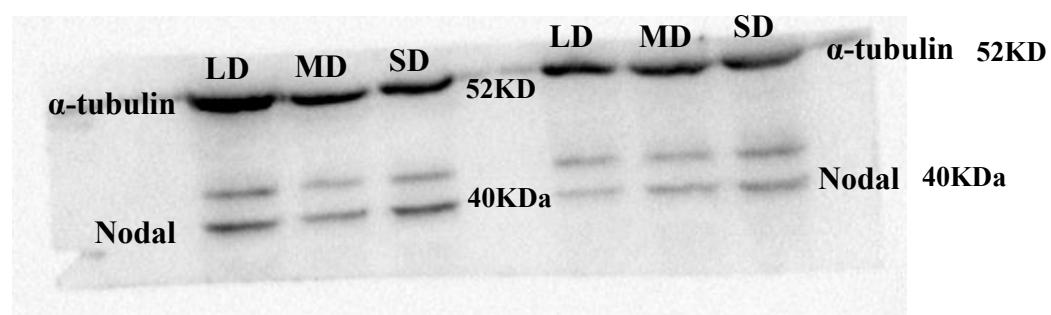
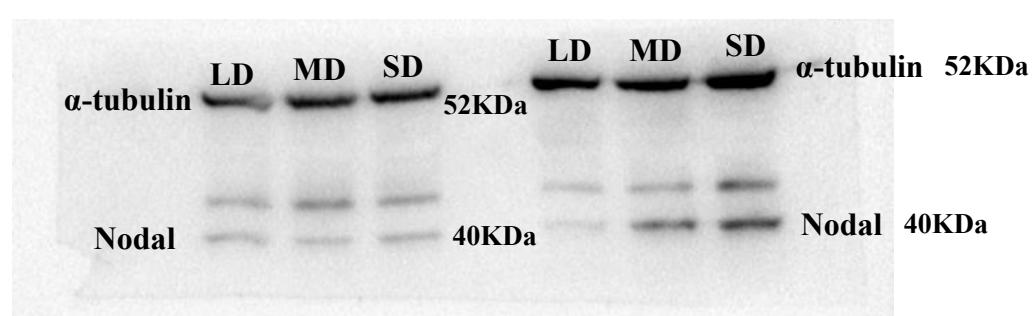
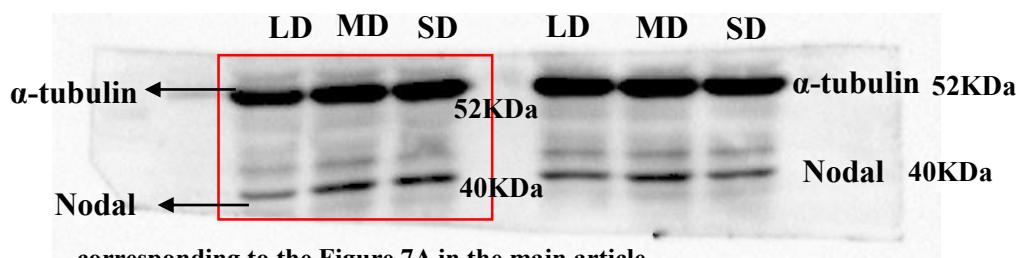
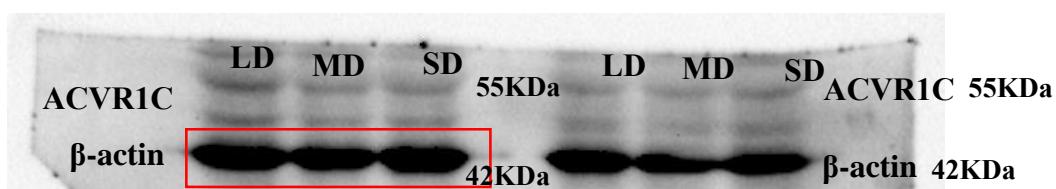
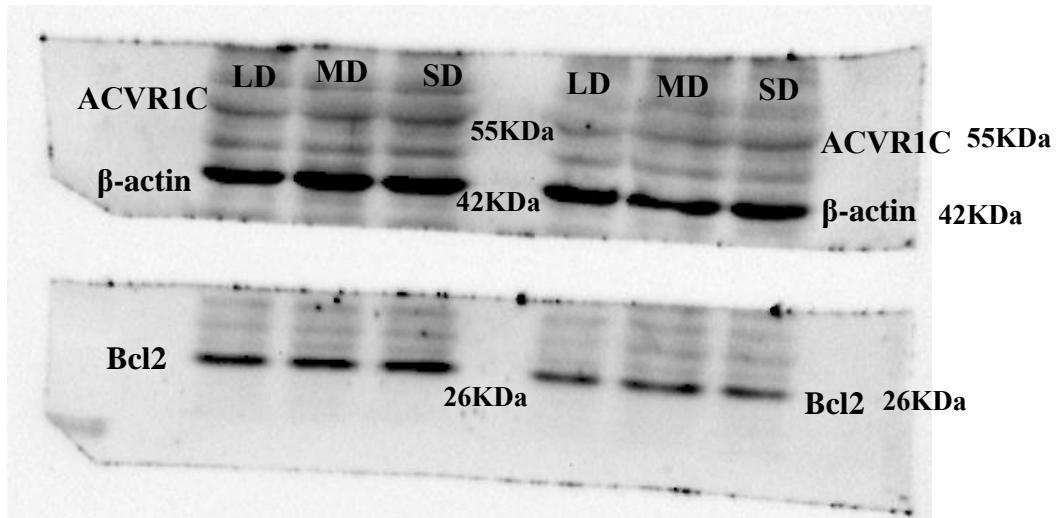
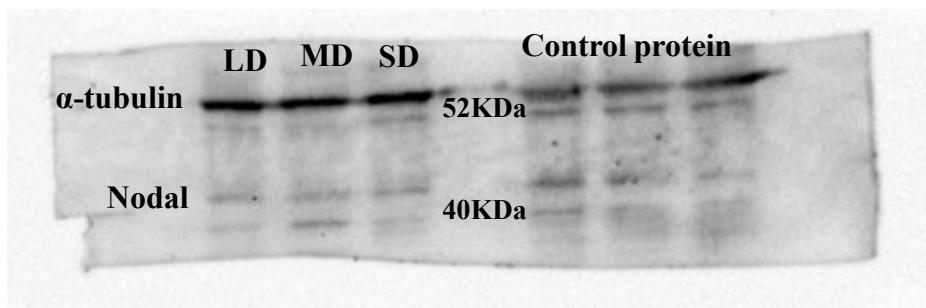


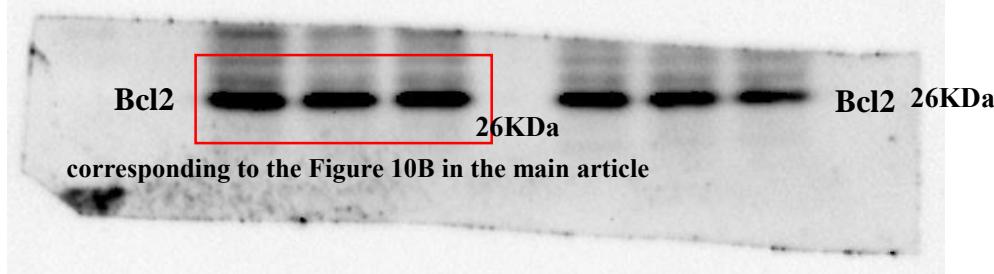
Original images of Western blotting.

This is the original images of Western blotting with 11 proteins among 8 different individual, n=8. Some polyvinylidene fluoride (PVDF) membranes were sliced during the experiment in accordance with the required molecular weight range to make it easier to incubated with different primary antibodies at once, and we made sure that the internal reference and the target protein were both on the same membrane.





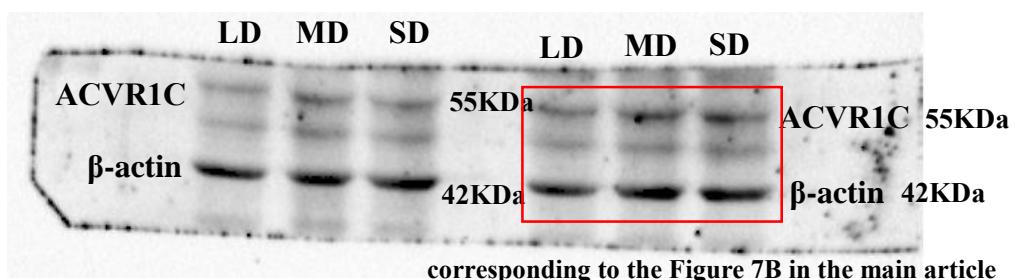
corresponding to the Figure 10B in the main article



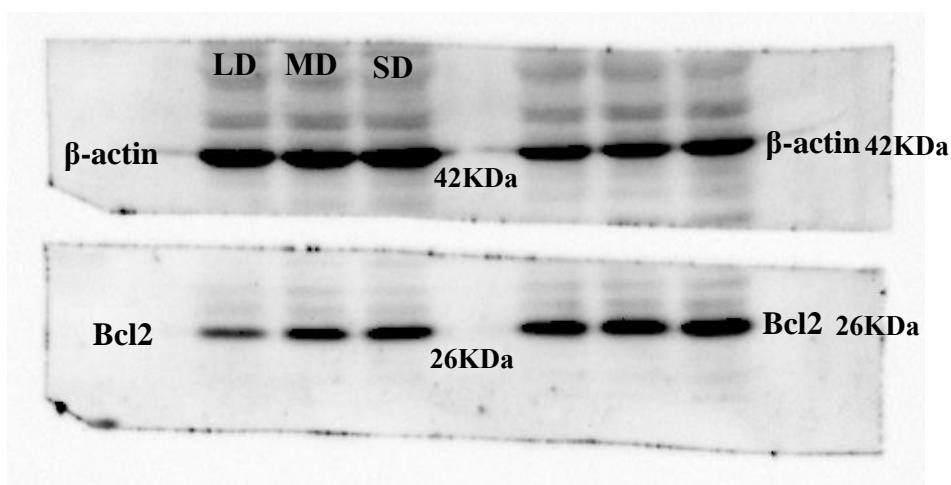
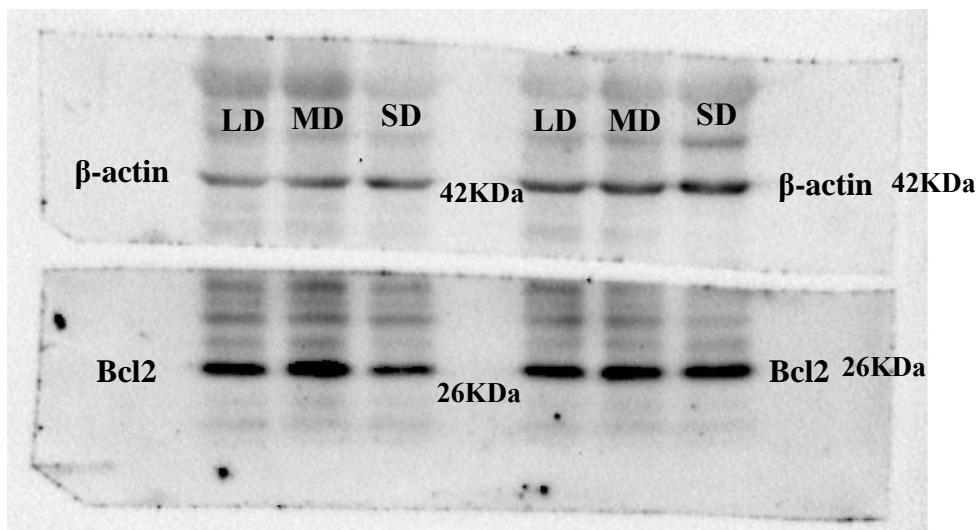
corresponding to the Figure 10B in the main article

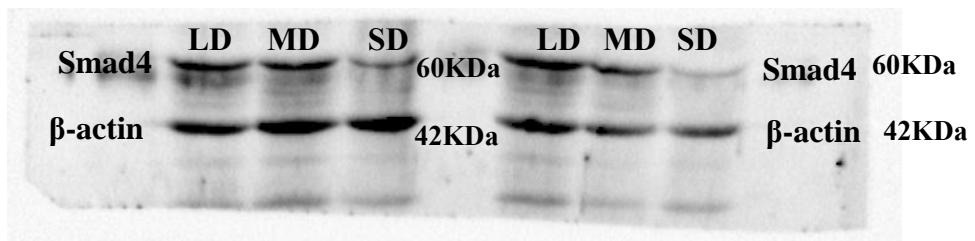
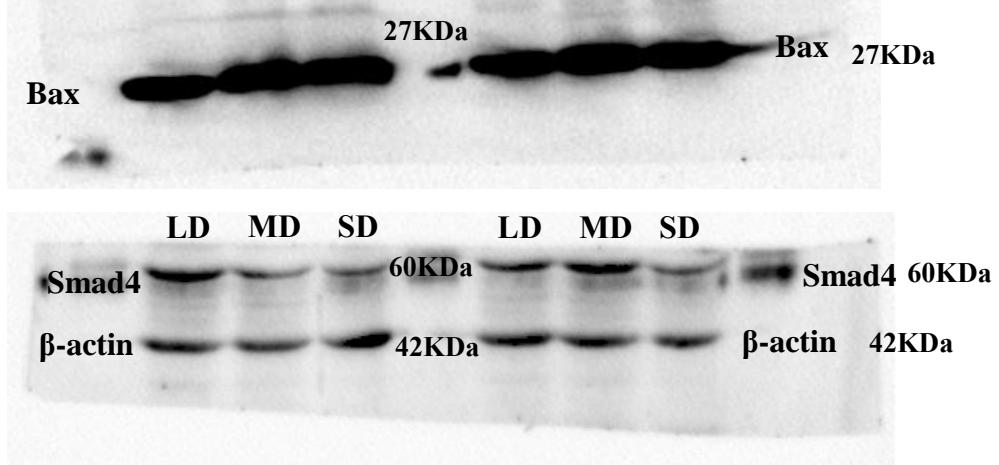
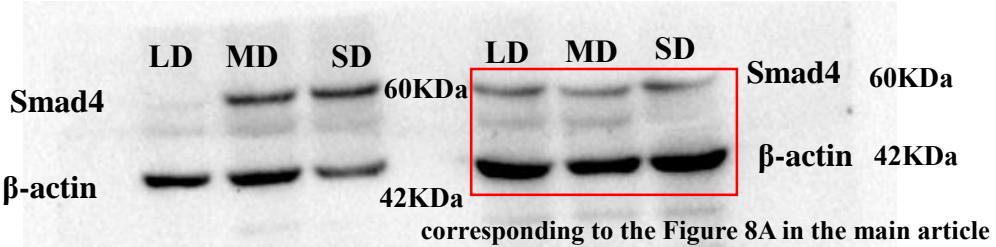
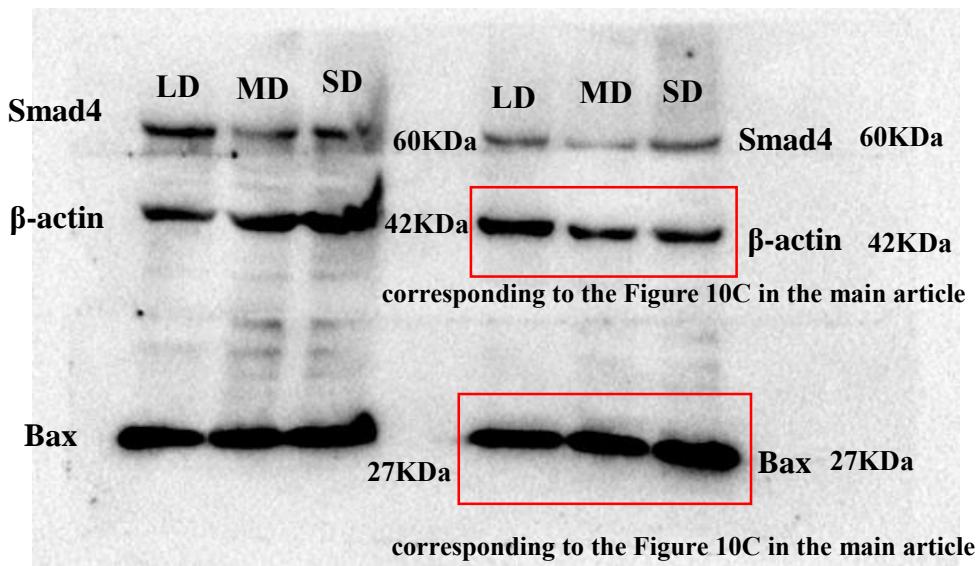
ACVR1C LD MD SD 55KDa ACVR1C 55KDa
β-actin 42KDa β-actin 42KDa

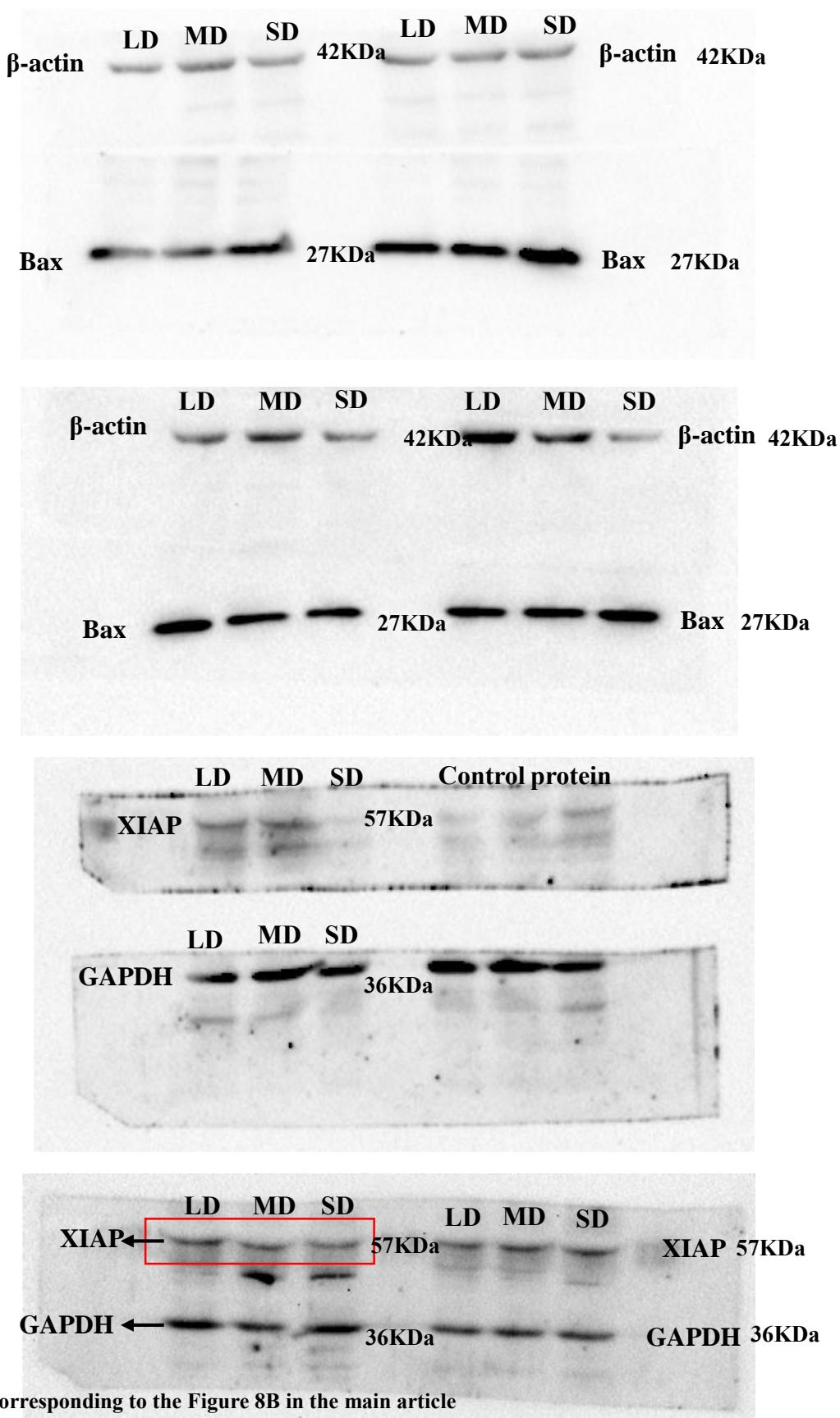
This panel is a zoomed-in view of the ACVR1C and β -actin bands from the previous blot. It shows the ACVR1C bands in the LD, MD, and SD lanes and the β -actin bands in all lanes, corresponding to the full blot above.

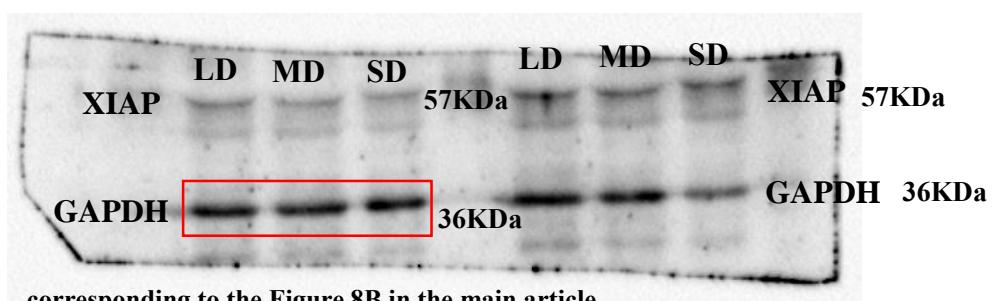
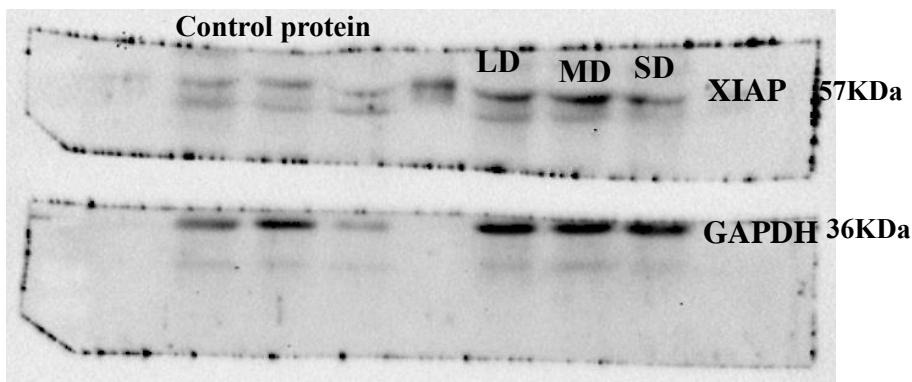
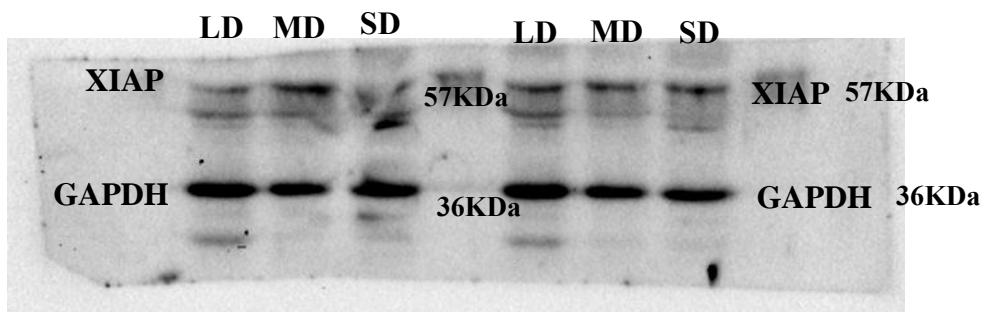


corresponding to the Figure 7B in the main article

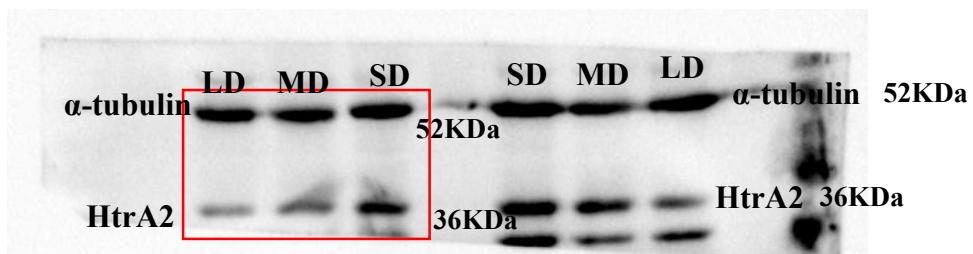
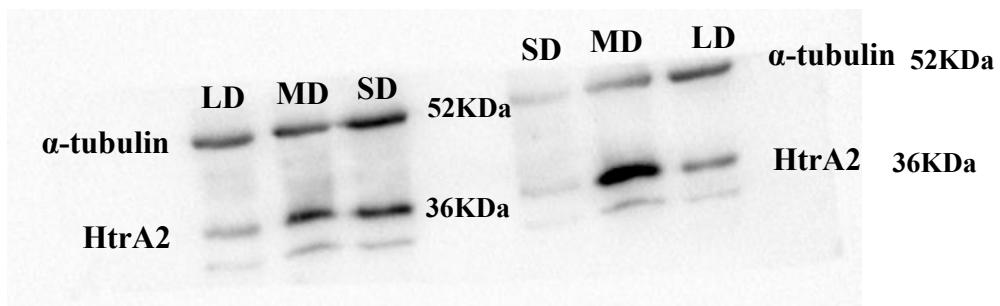




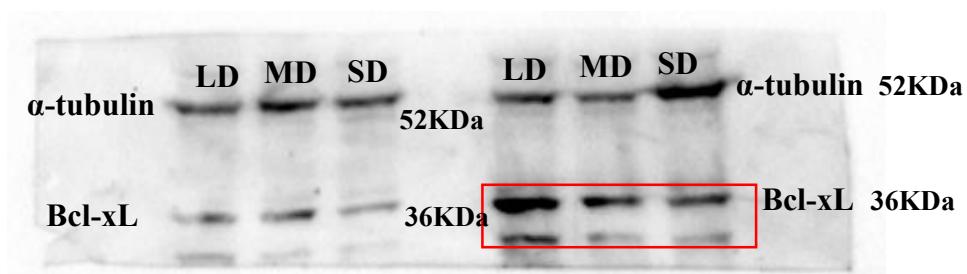
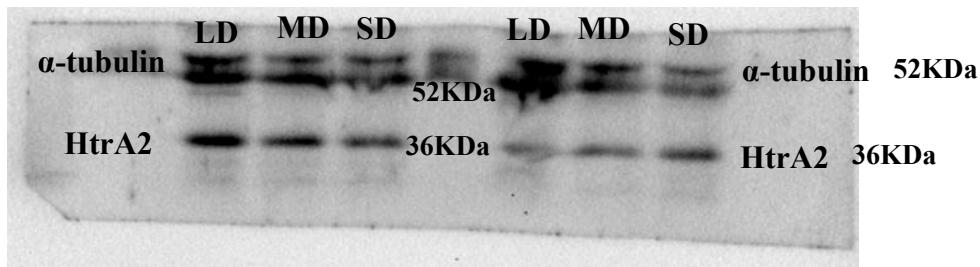
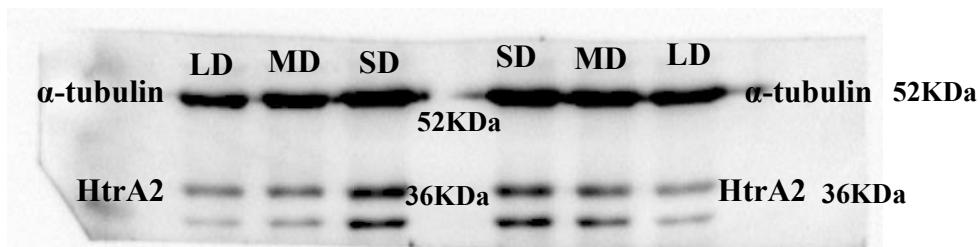




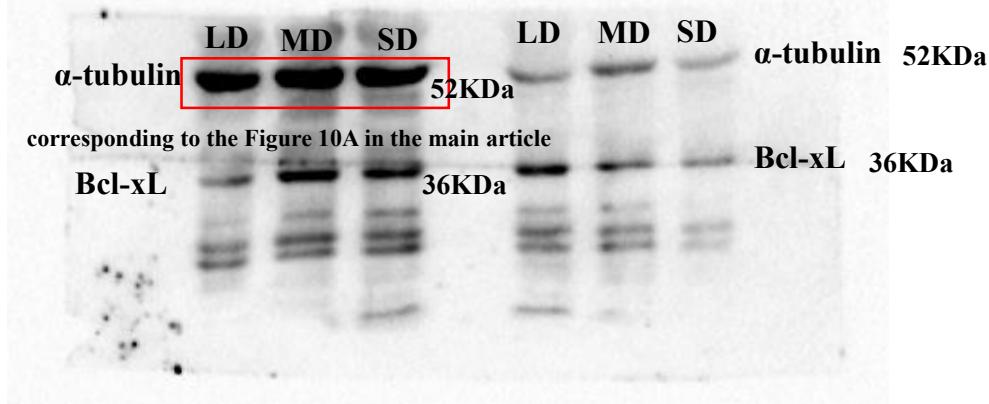
corresponding to the Figure 8B in the main article

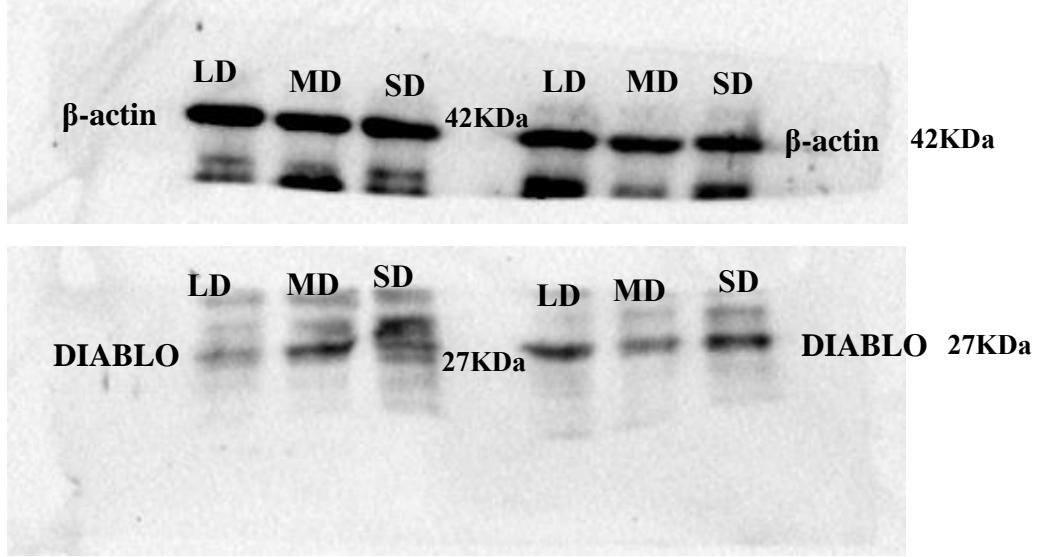
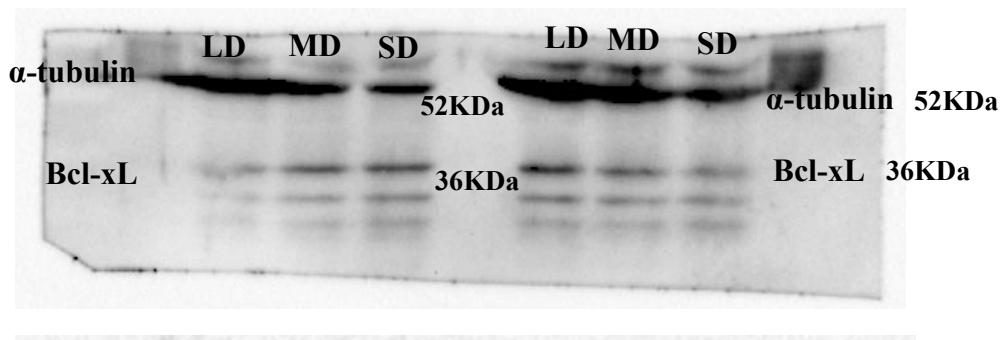
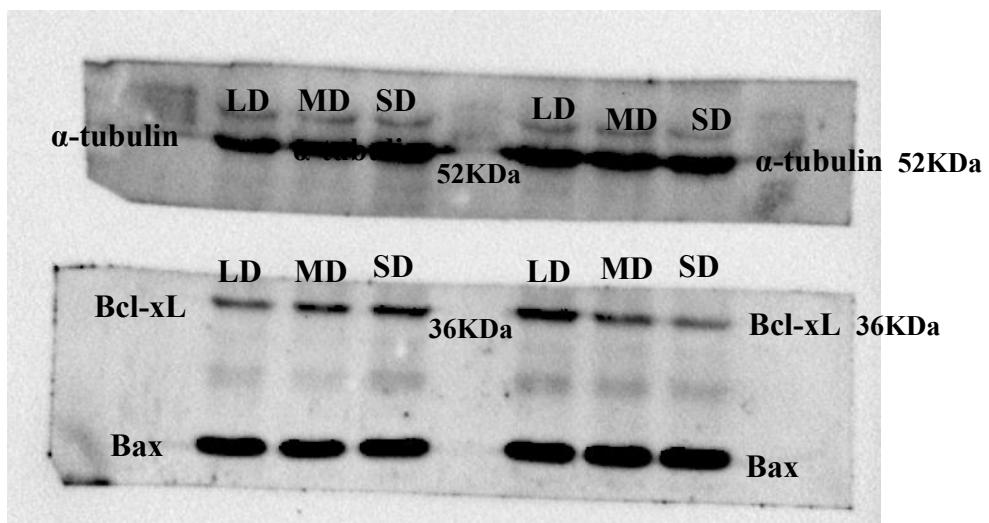


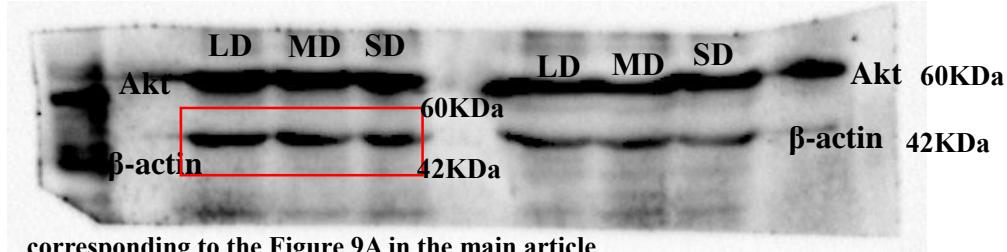
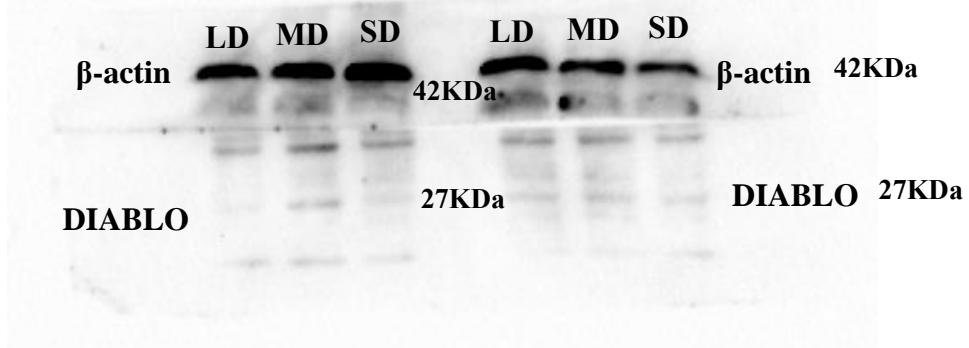
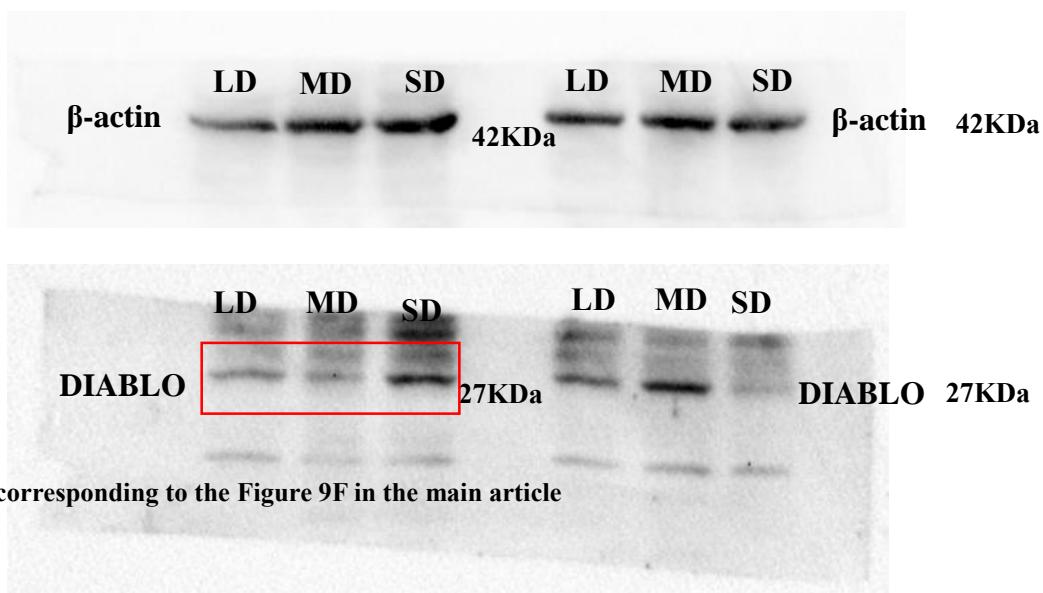
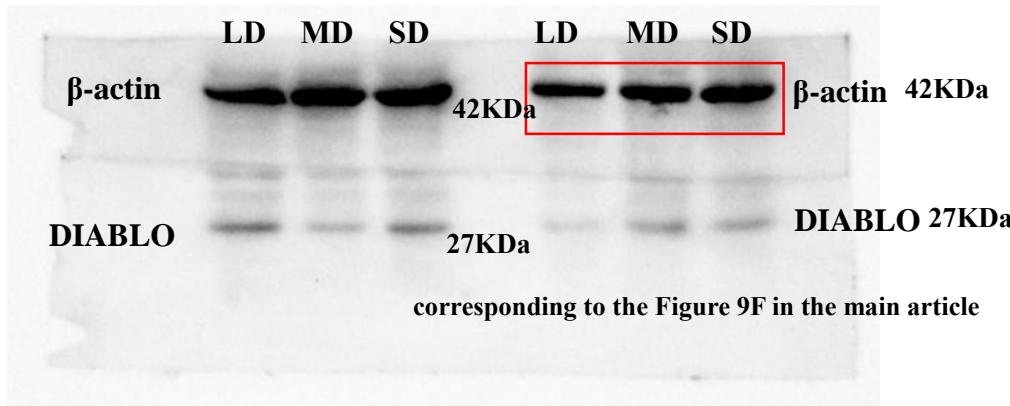
corresponding to the Figure 9E in the main article

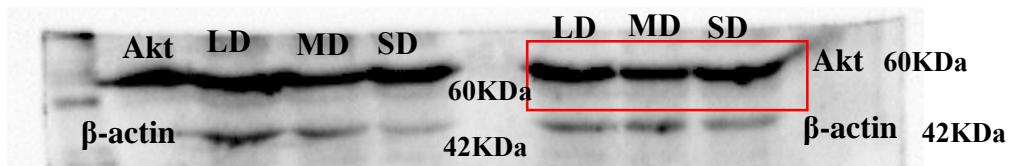


corresponding to the Figure 10A in the main article









corresponding to the Figure 9A in the main article

