

Full unedited gel for Fig. 1

Fig. 1i

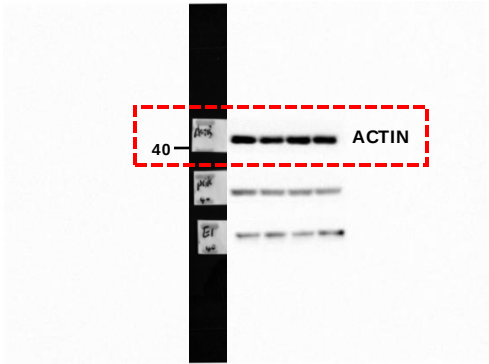
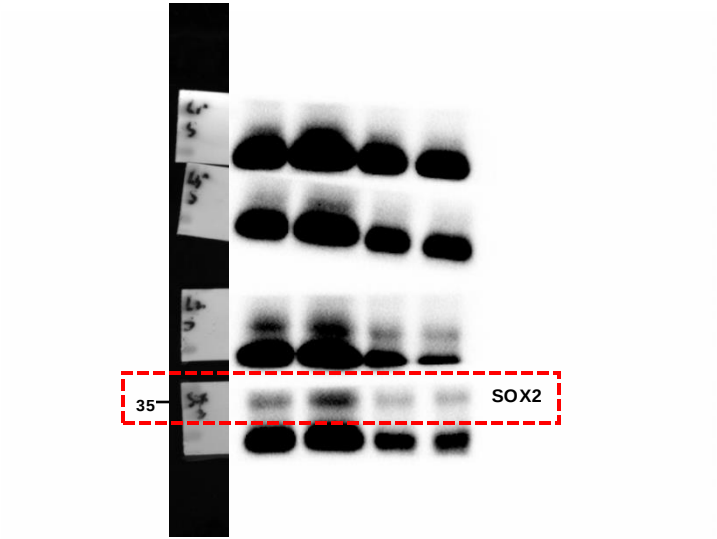
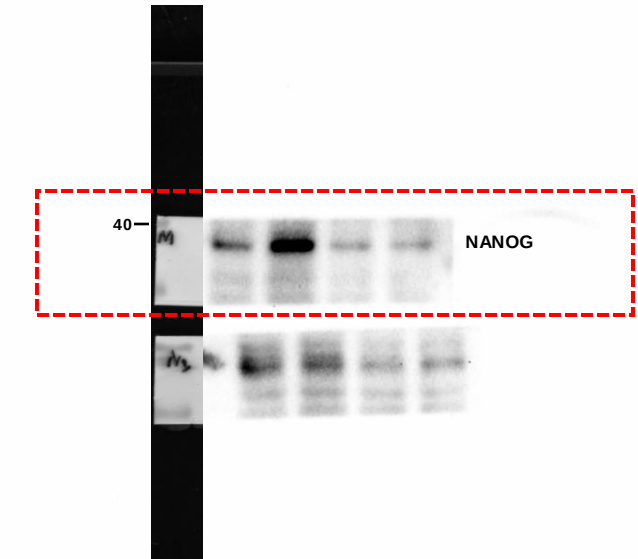
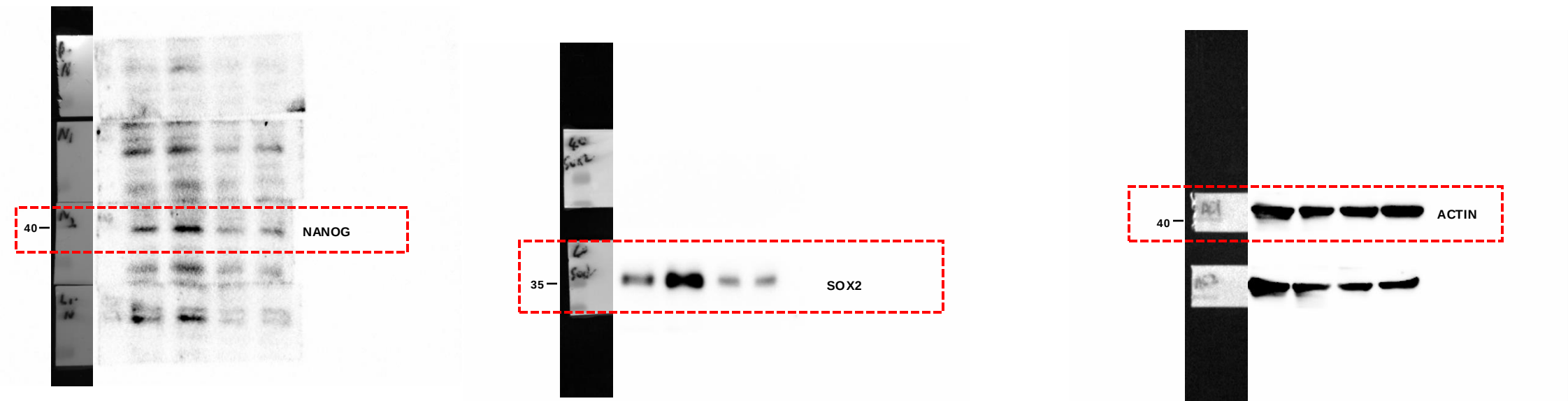
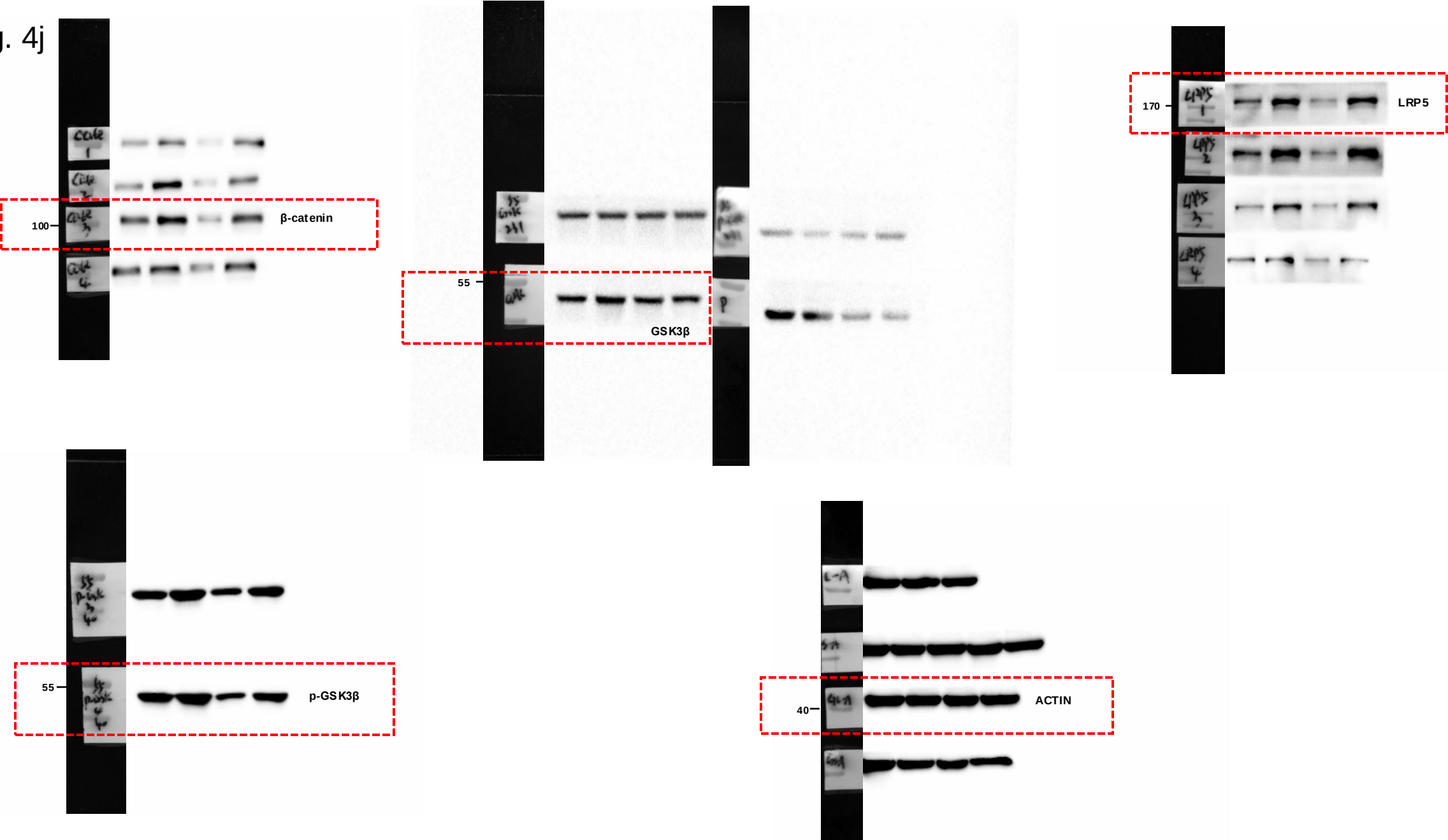


Fig. 3i



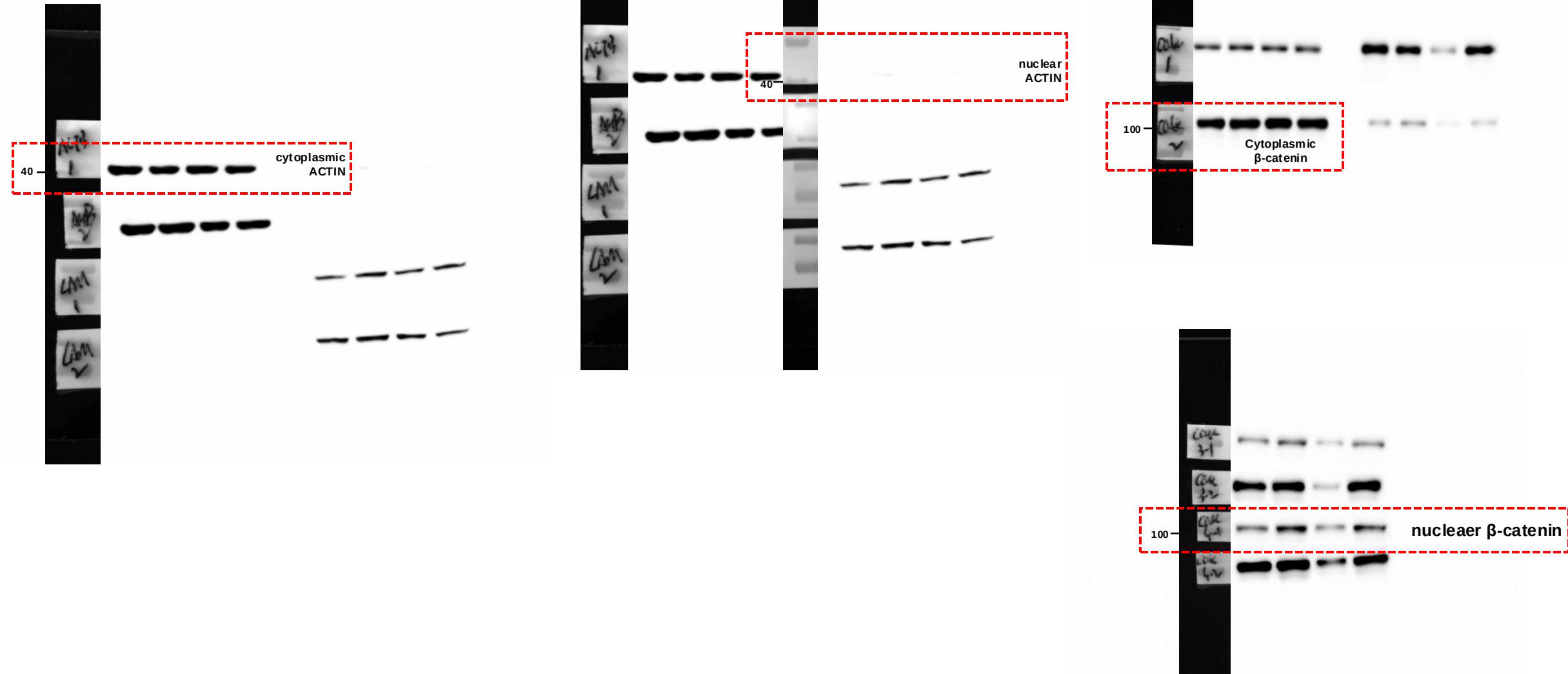
Full unedited gel for Fig. 4

Fig. 4j



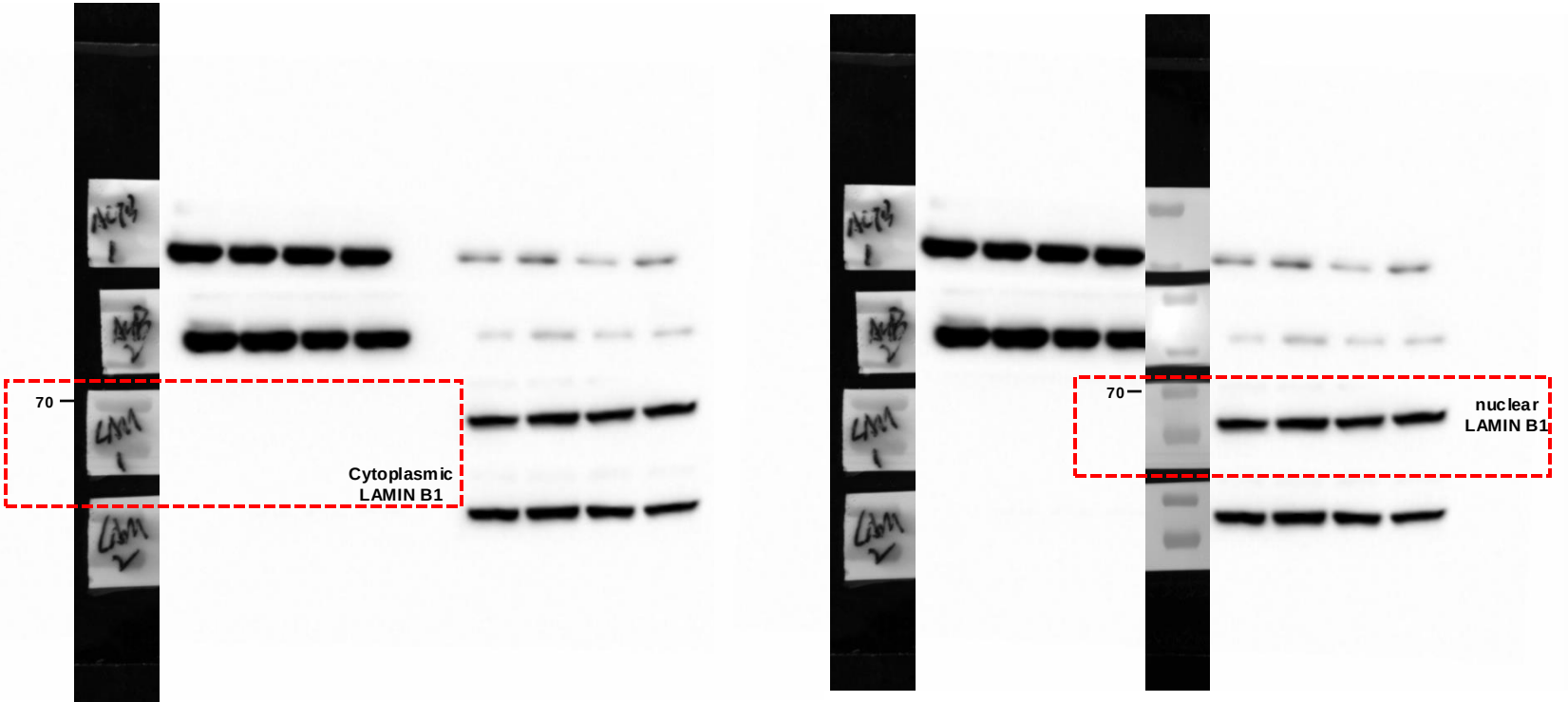
Full unedited gel for Fig. 4

Fig. 4l



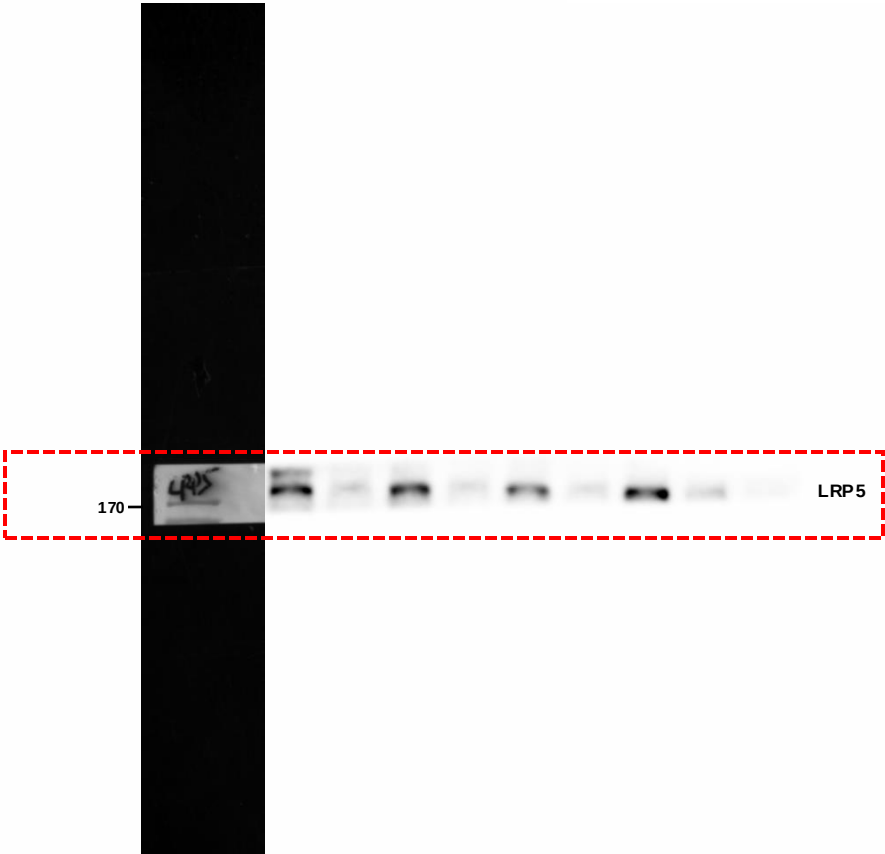
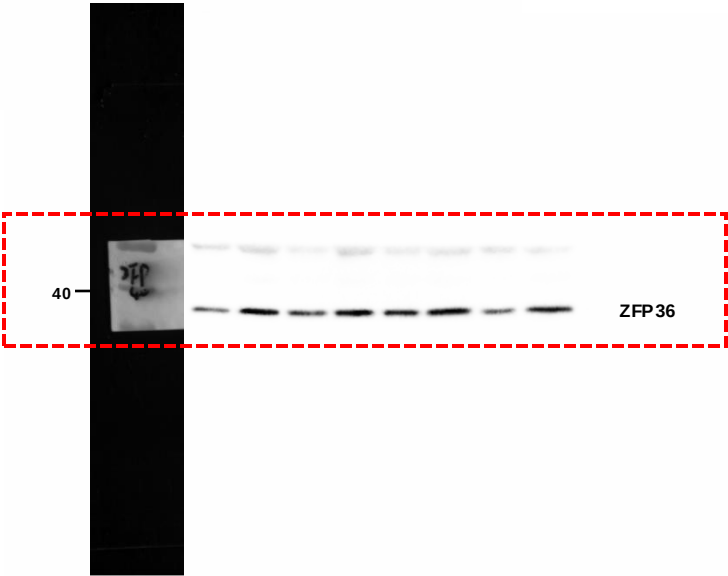
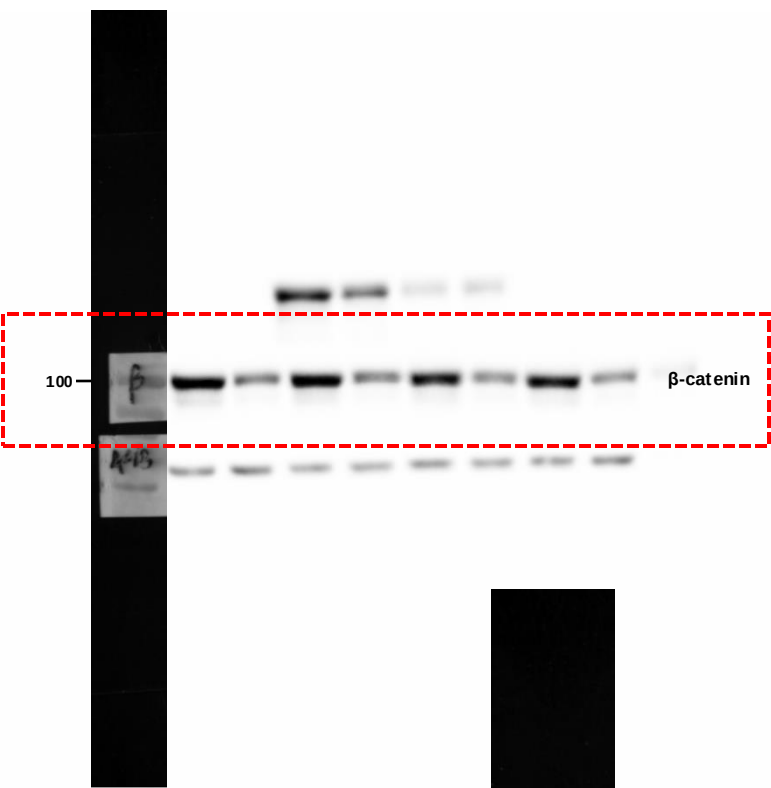
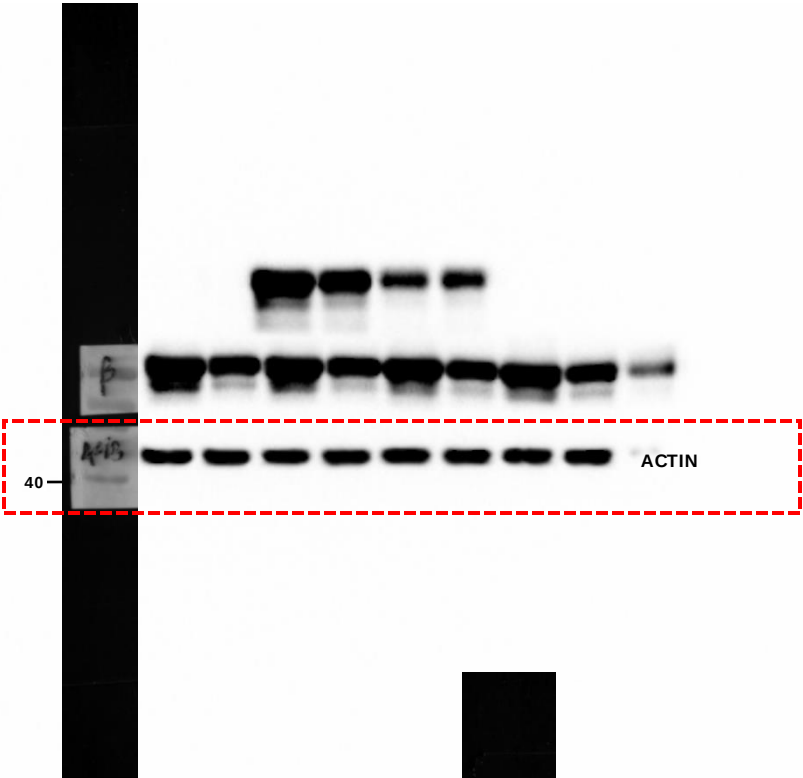
Full unedited gel for Fig. 4

Fig. 4I



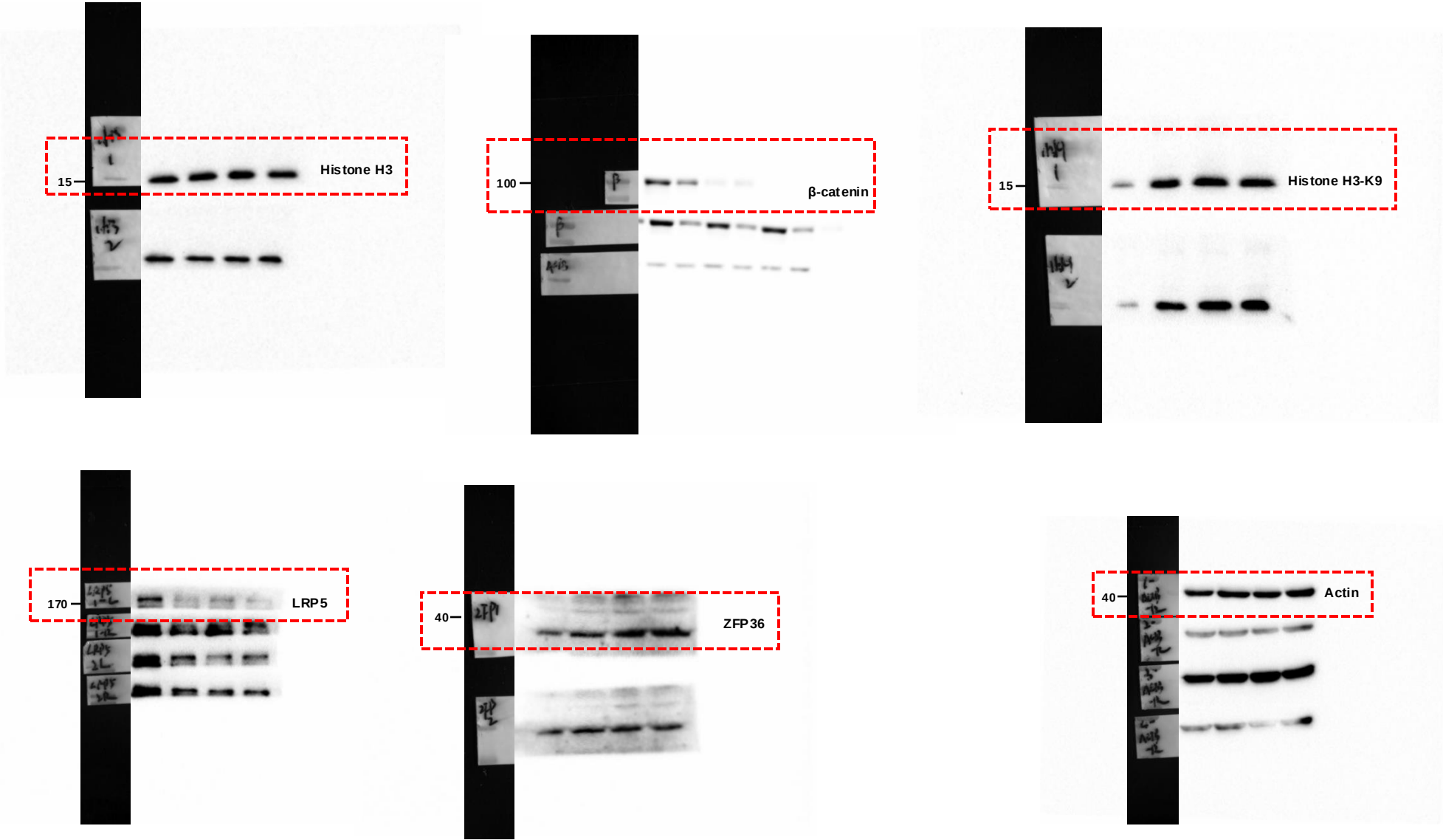
Full unedited gel for Fig. 5

Fig. 5f



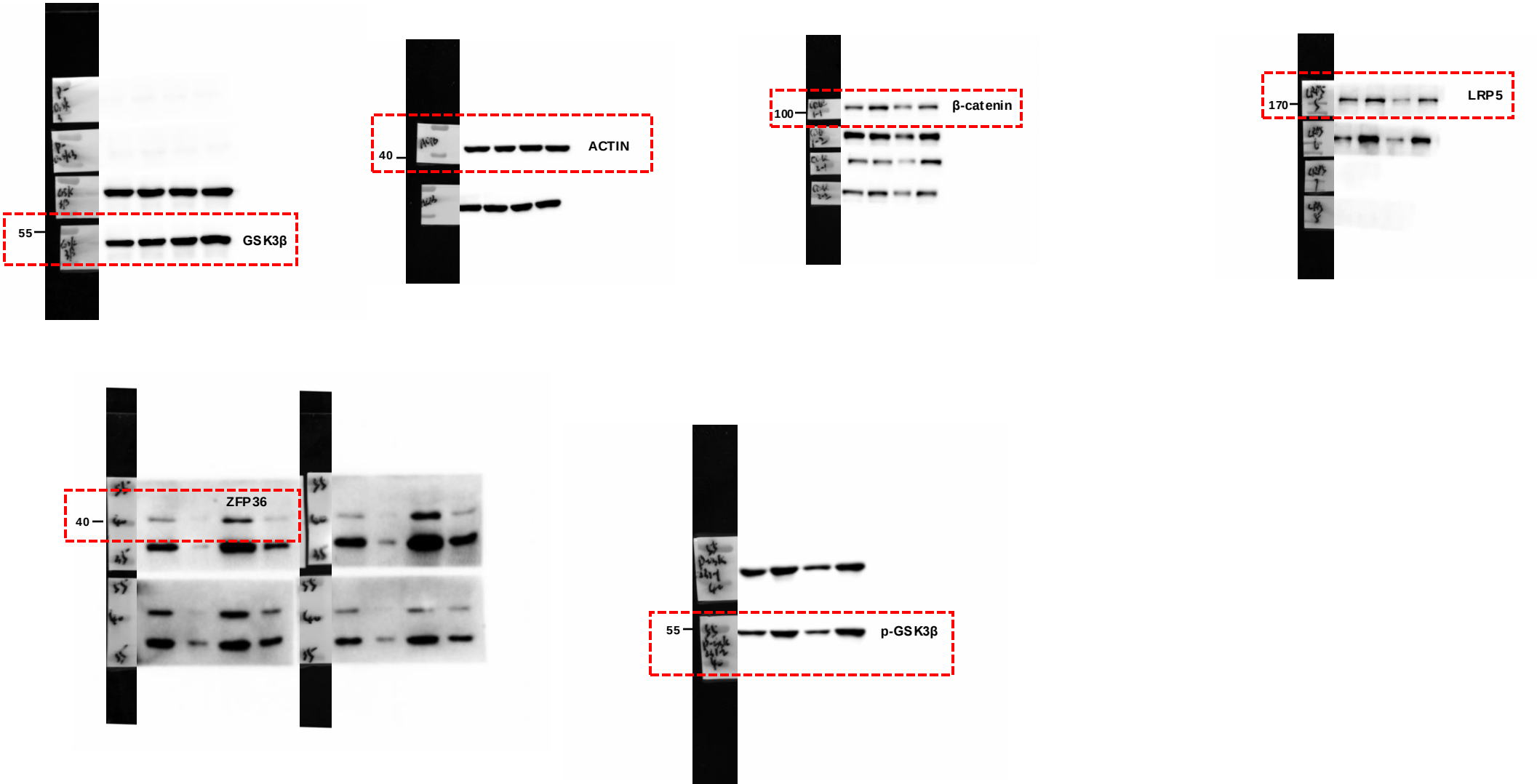
Full unedited gel for Fig. 5

Fig. 5g



Full unedited gel for Fig. 5

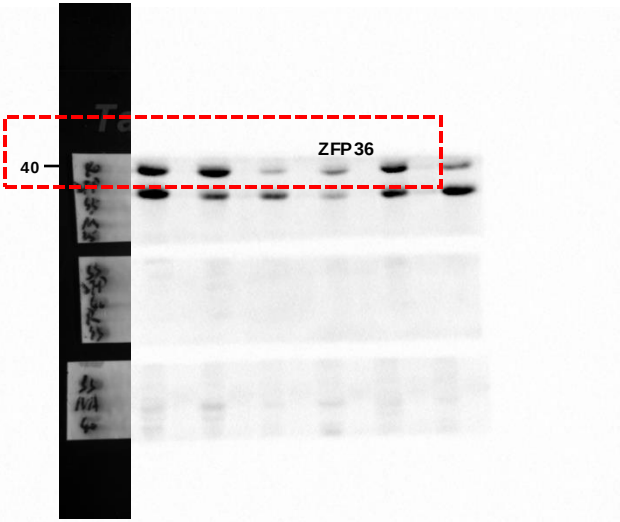
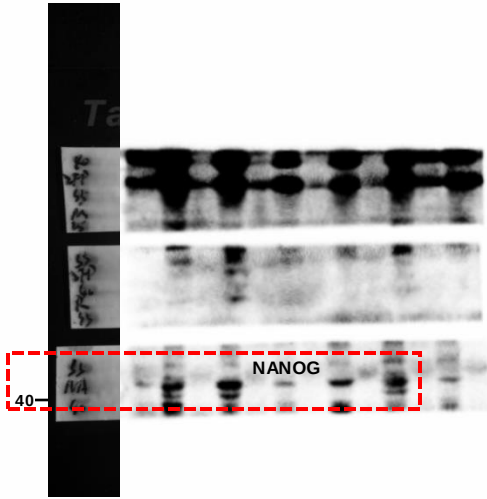
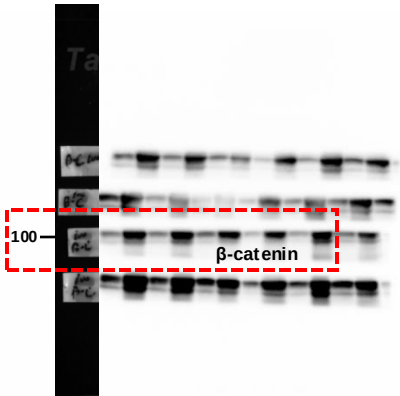
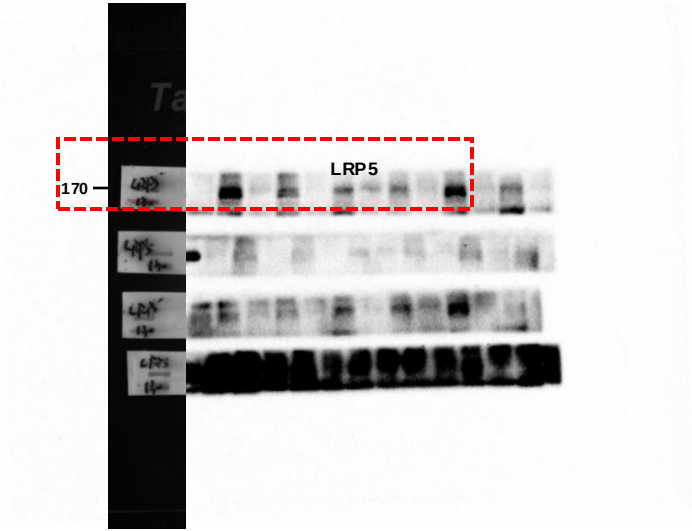
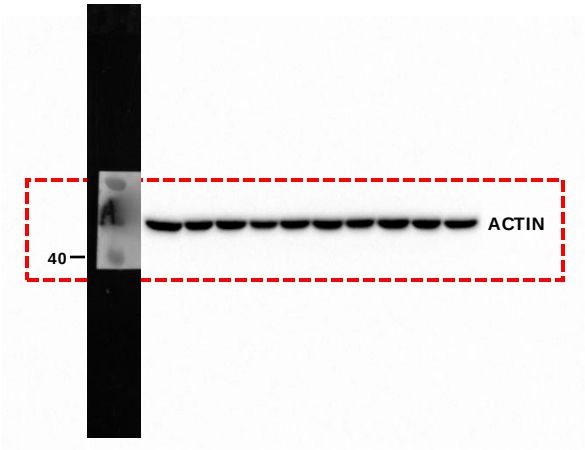
Fig. 5n



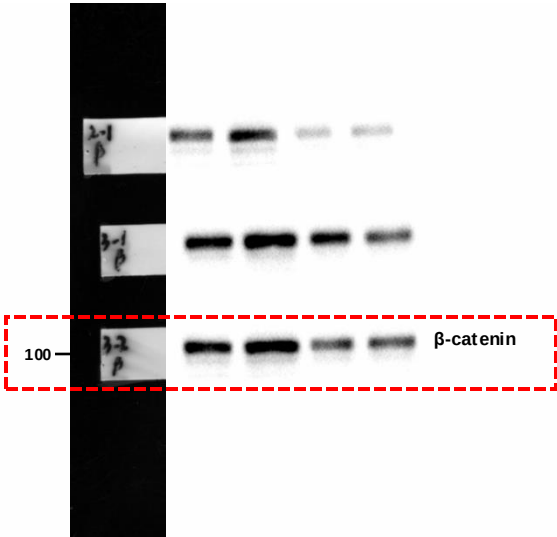
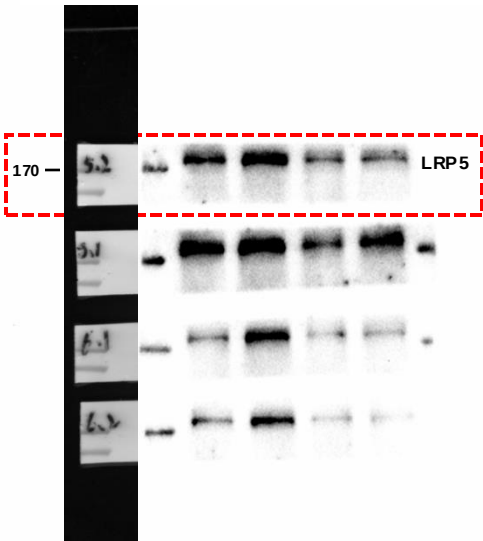
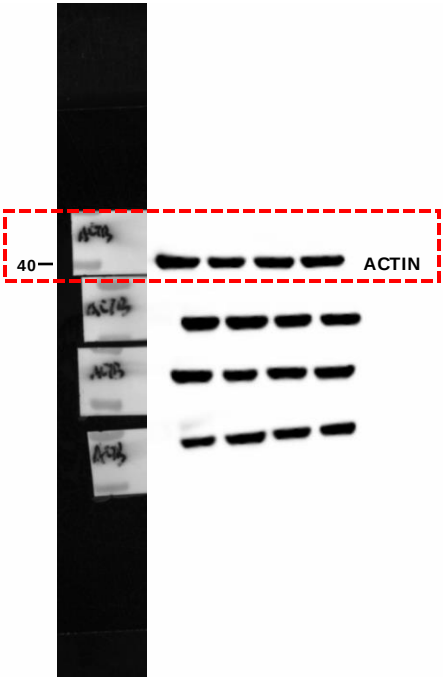


Full unedited gel for Fig. 6

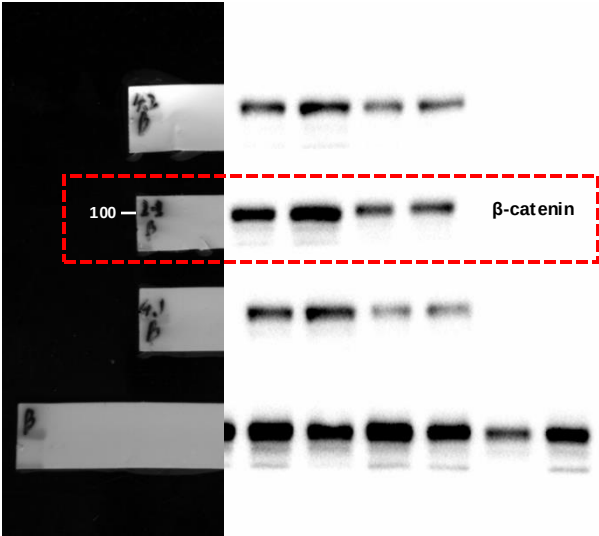
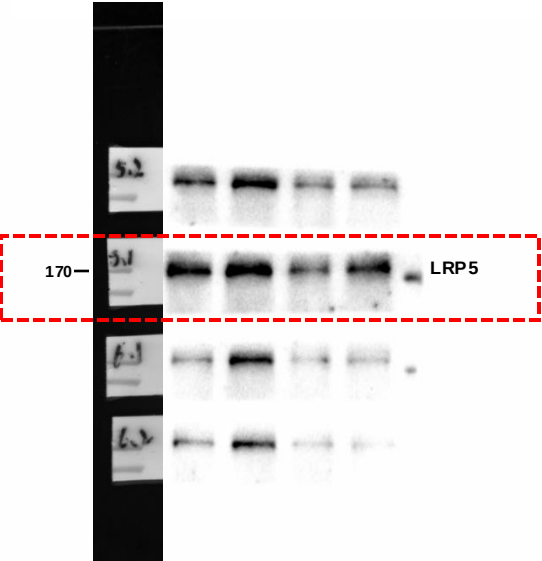
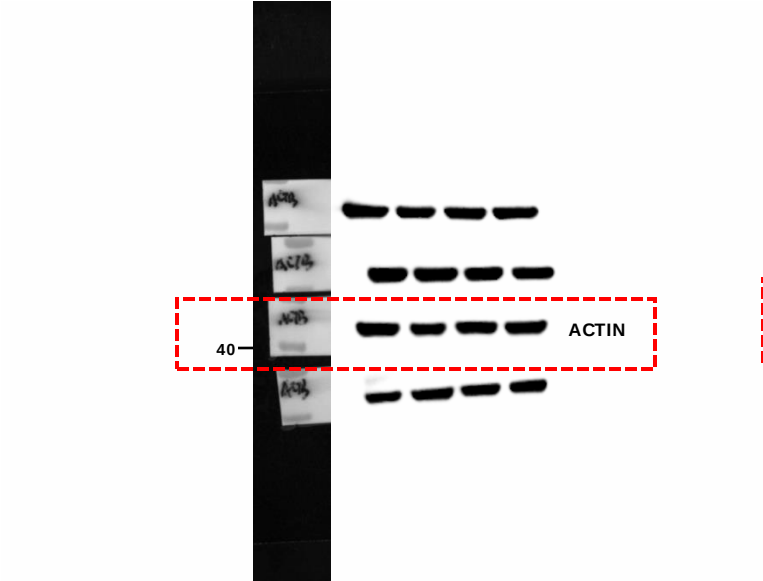
Fig. 6m



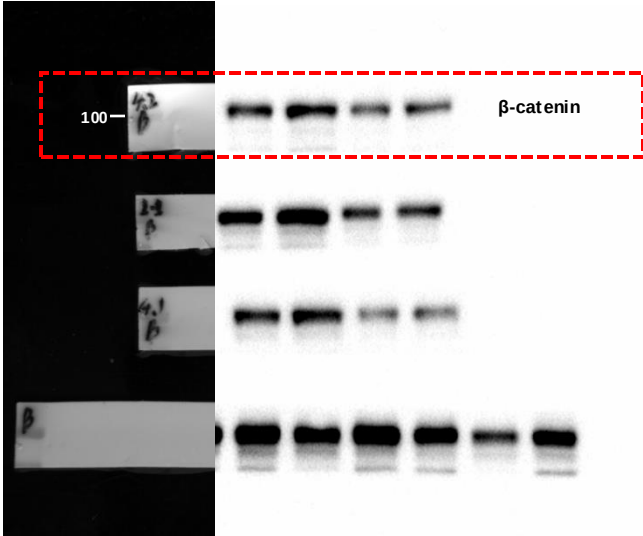
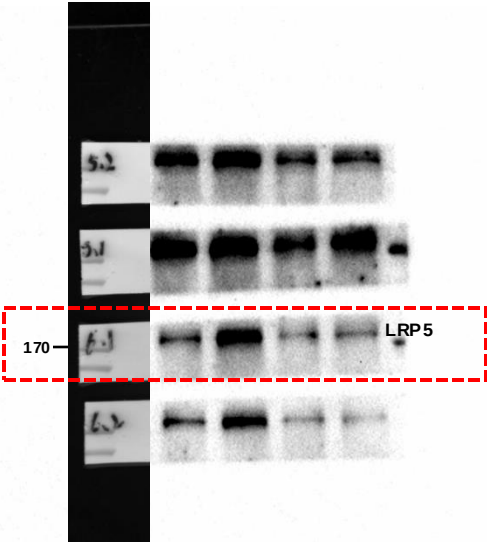
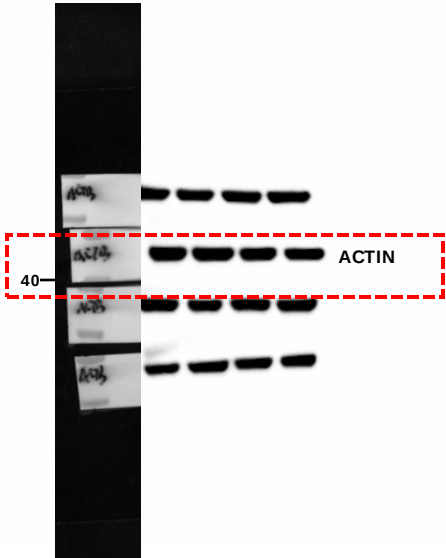
Full unedited gel for Fig. S6 Fig. S6e



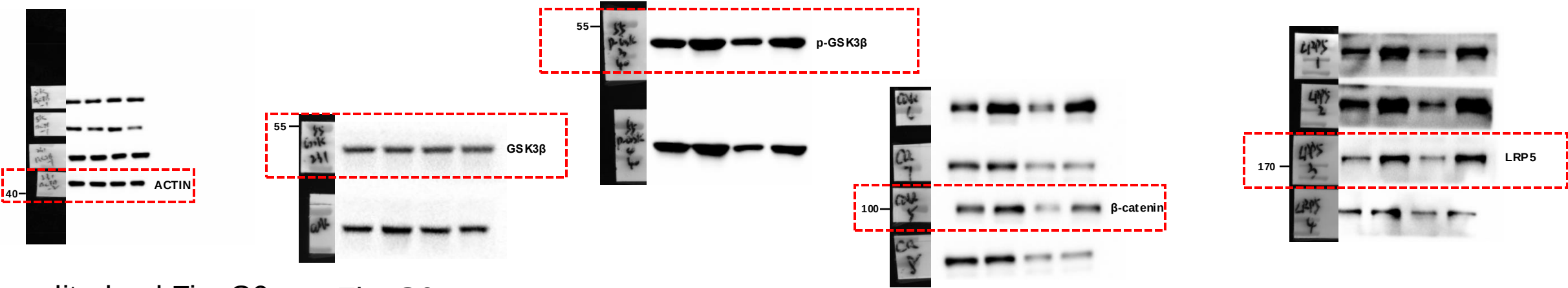
Full unedited gel for Fig. S6 Fig. S6g



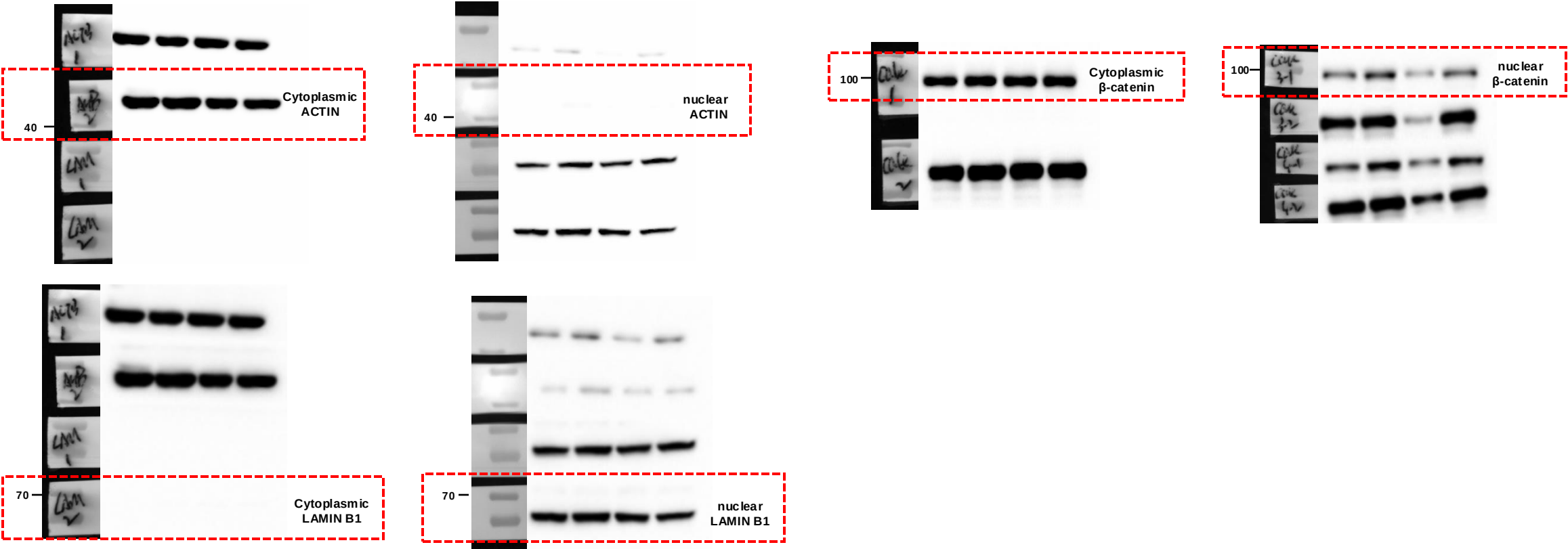
Full unedited gel for Fig. S6      Fig. S6i



Full unedited gel for Fig. S6      Fig. S6p

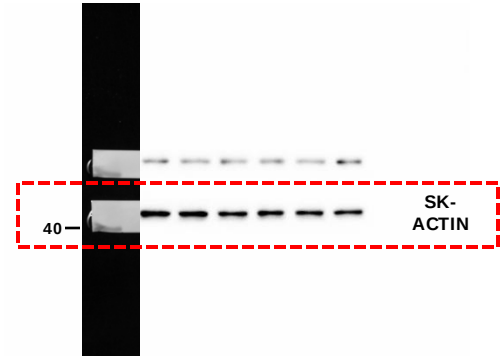
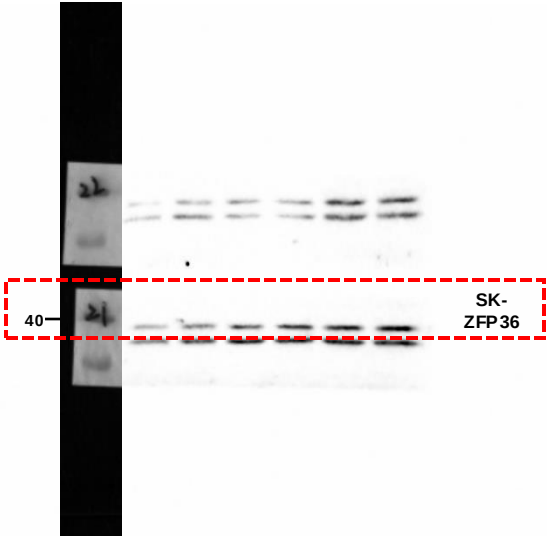
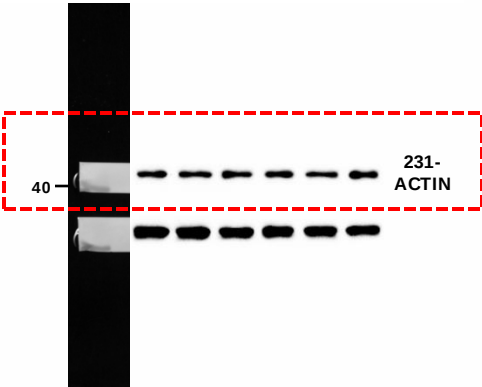
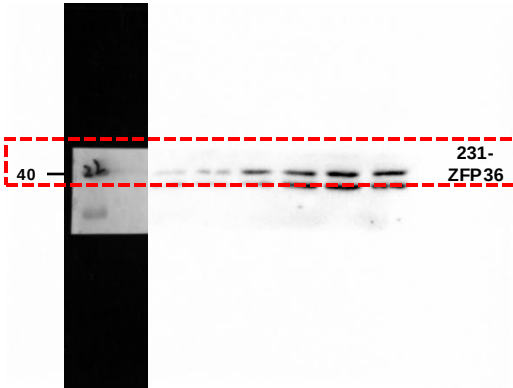


Full unedited gel Fig. S6      Fig. S6r

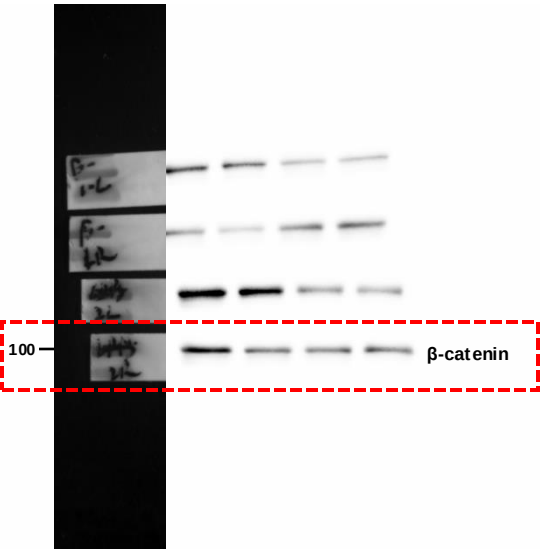
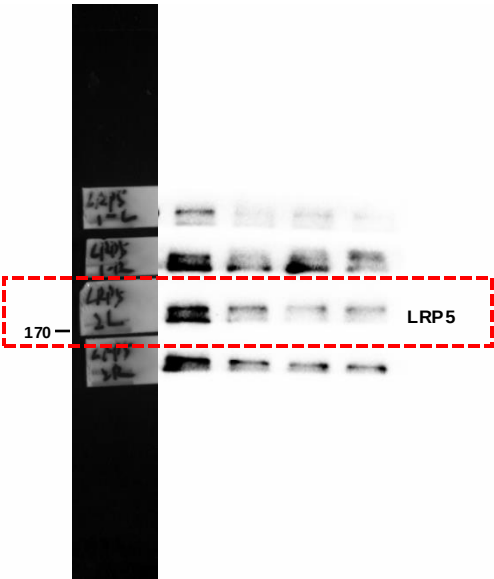
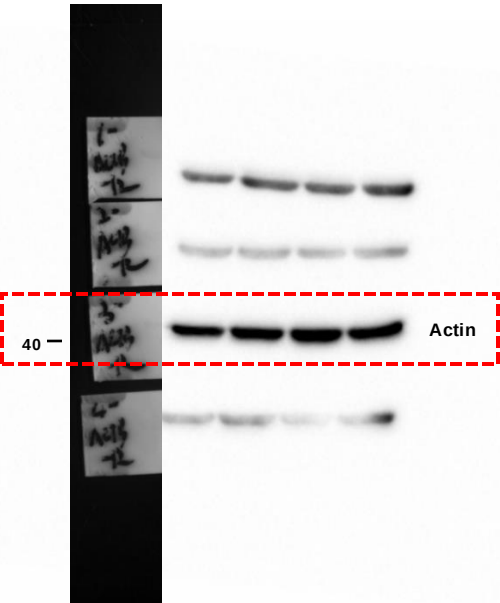
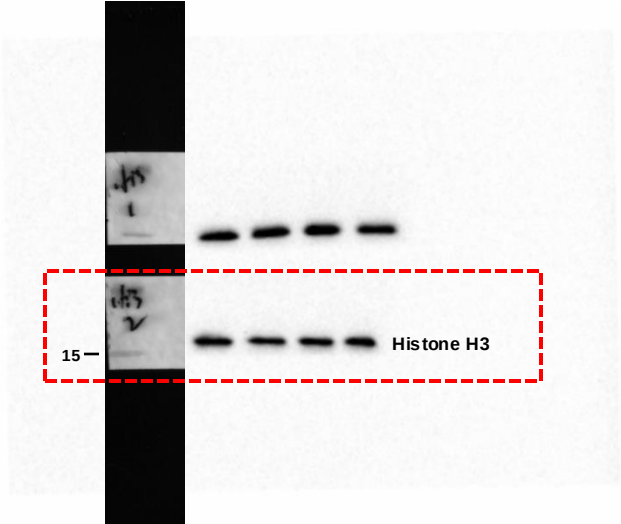
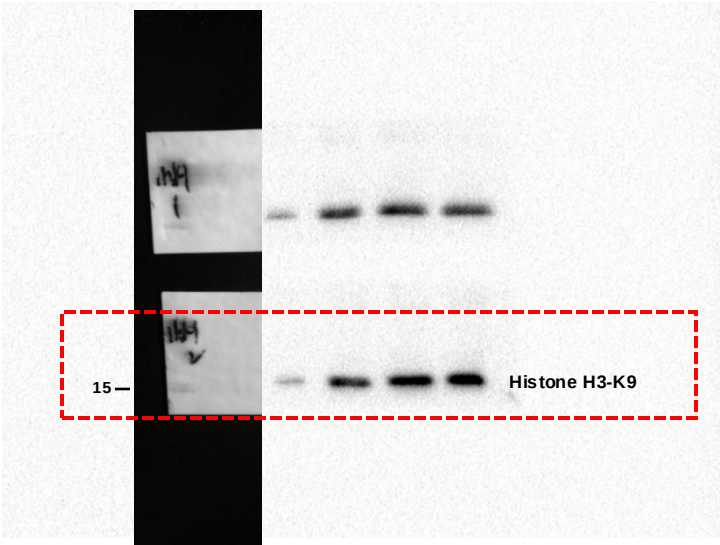
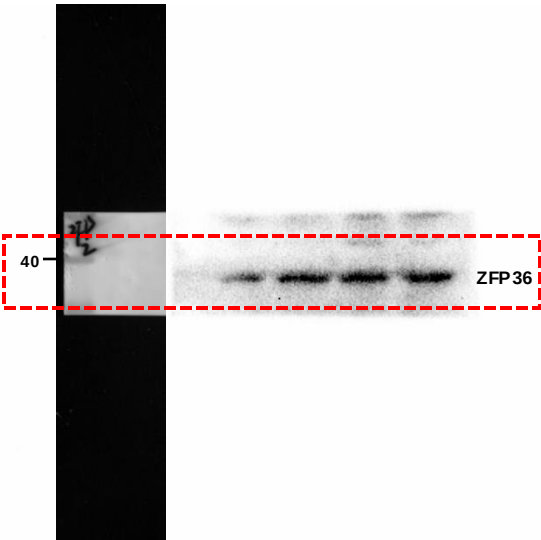


Full unedited gel for Fig. S7

Fig. S7f



Full unedited gel for Fig. S7 Fig. S7h



Full unedited gel for Fig. S7 Fig. S7k

