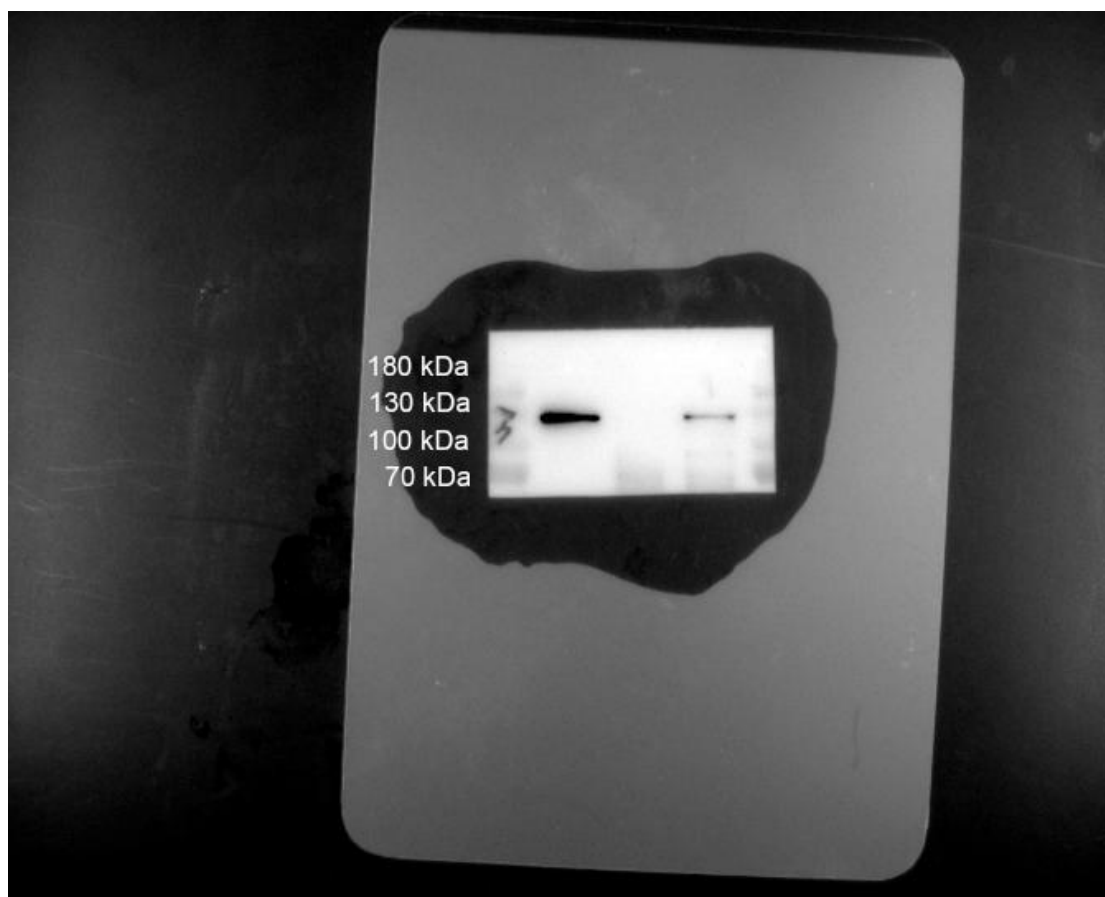
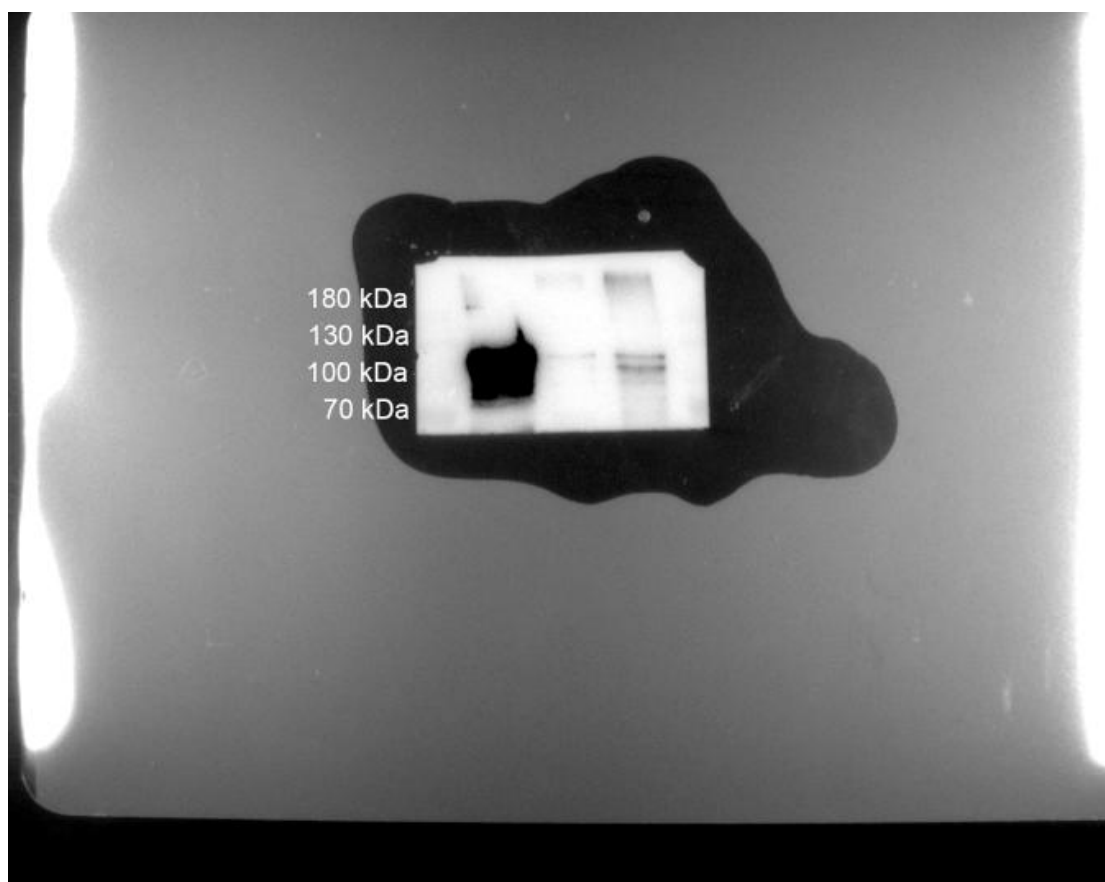


MATR3:



YTHDC1:



KDM3B:

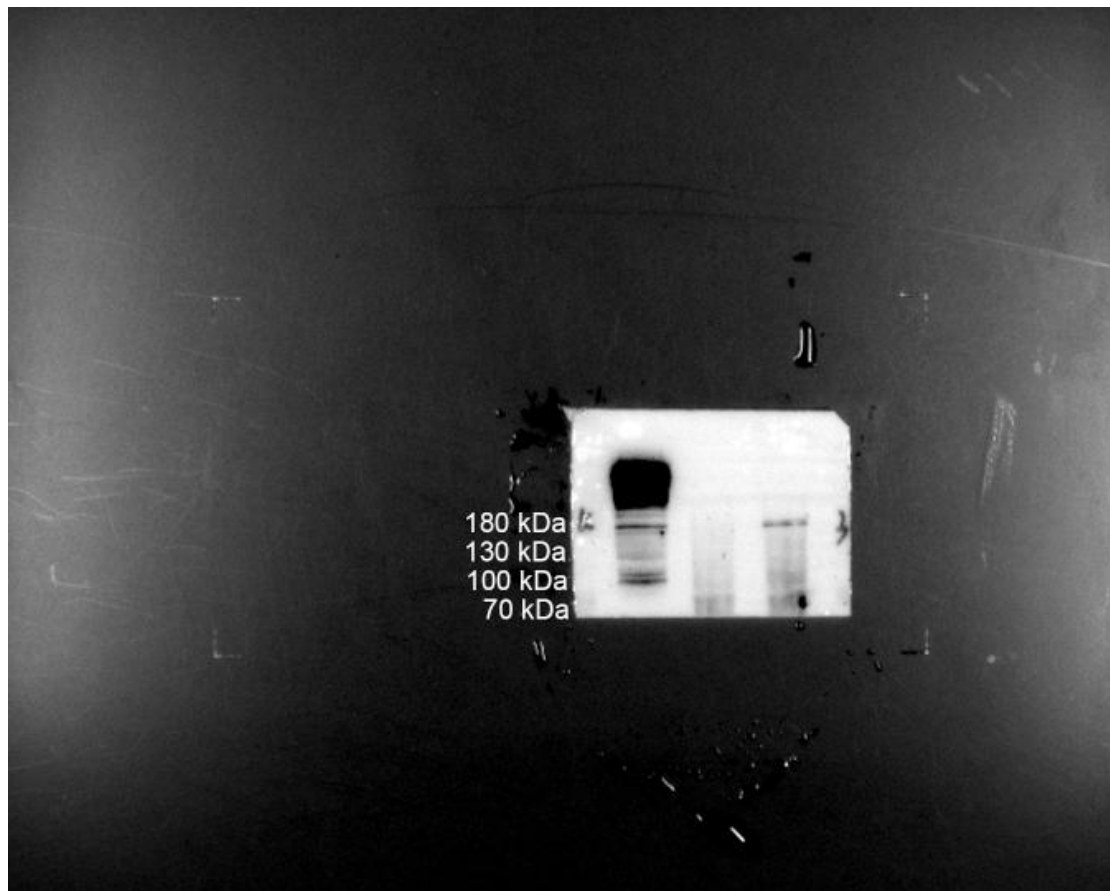


Figure 5, Source Data 1. Original membranes corresponding to Figure 5, panel C. Lanes correspond to Input, IgG and IP samples, respectively. The Input Lane represents 10% of the total cell lysate reserved before immunoprecipitation (positive control). The IgG lane represents the negative control using a non-specific IgG antibody. The IP lane represents the precipitated complex using an anti-MATR3 antibody. The 180 kDa Plus Prestained Protein Marker (Vazyme MP201) was employed.