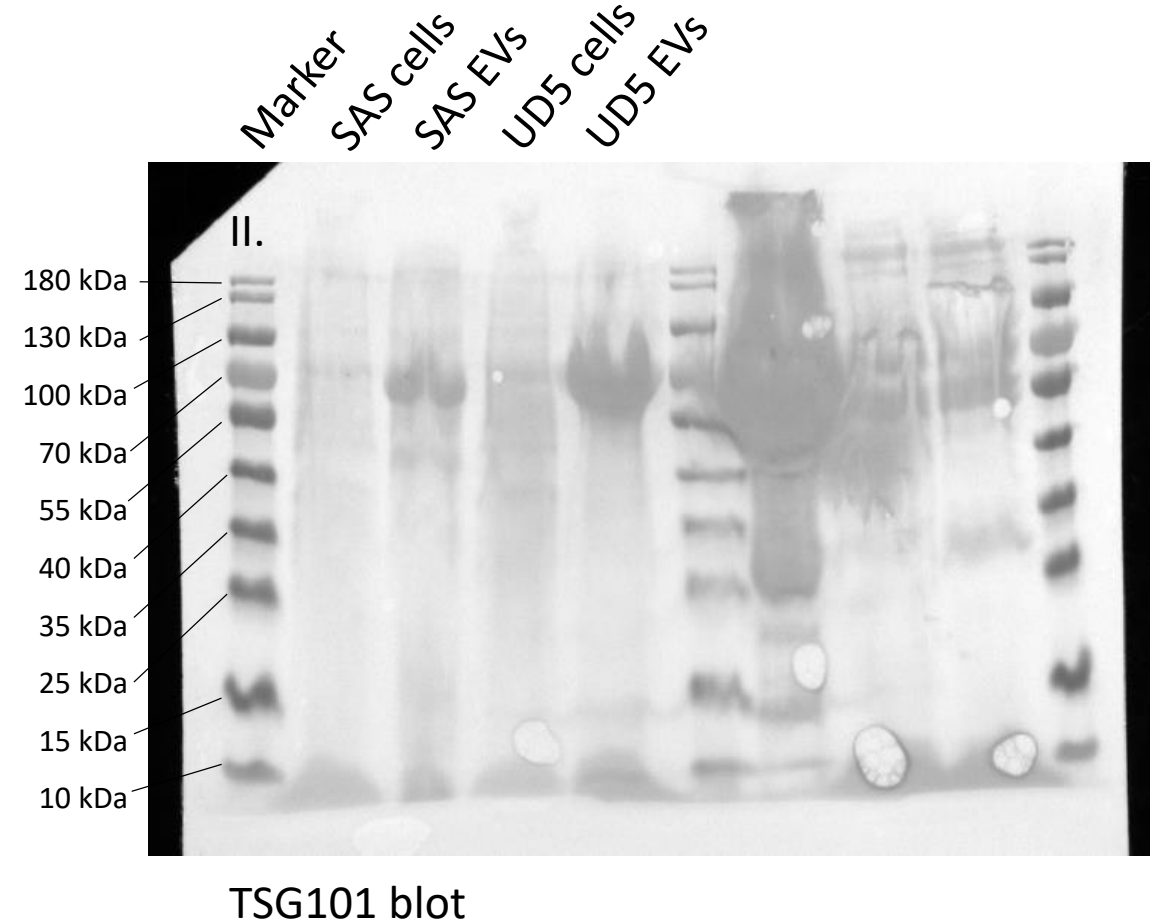
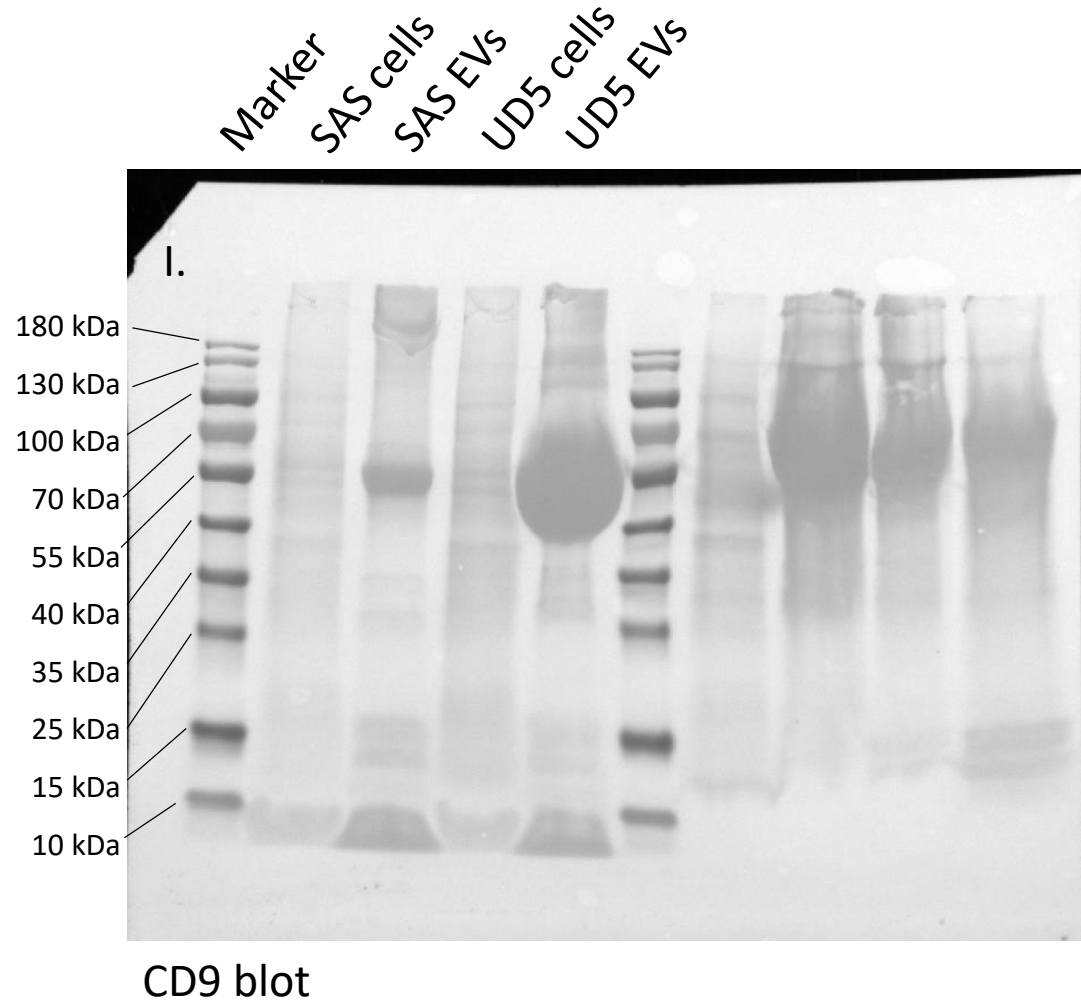
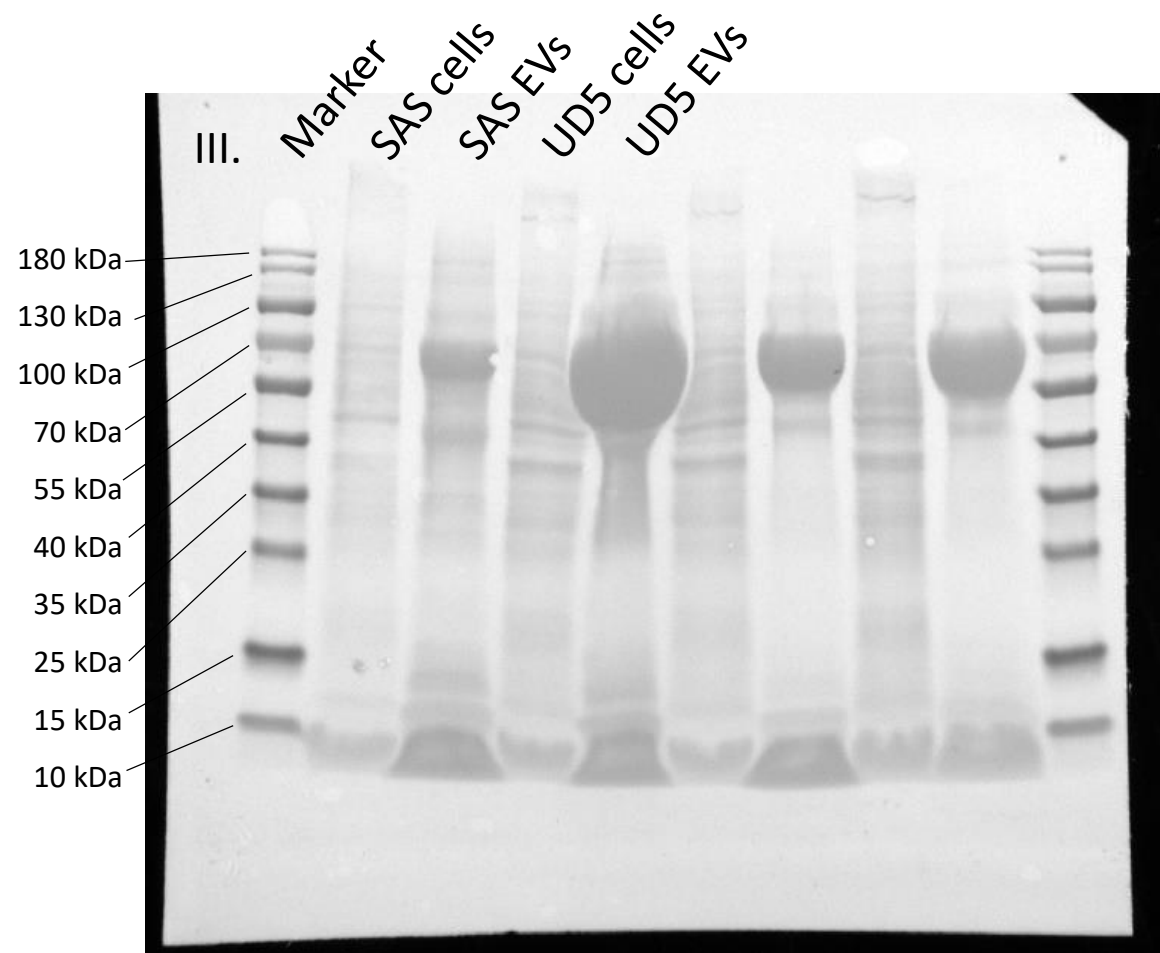


Ponceau S staining (#5938.2, Roth; 0.05 g dissolved in 50 mL of 5% acetic acid in H₂O).
The ponceau blots serve as loading control for the uncut blots.

Ponceau S stainings related to the blots of figure 1E. I – CD9 blot, II – TSG101 blot.

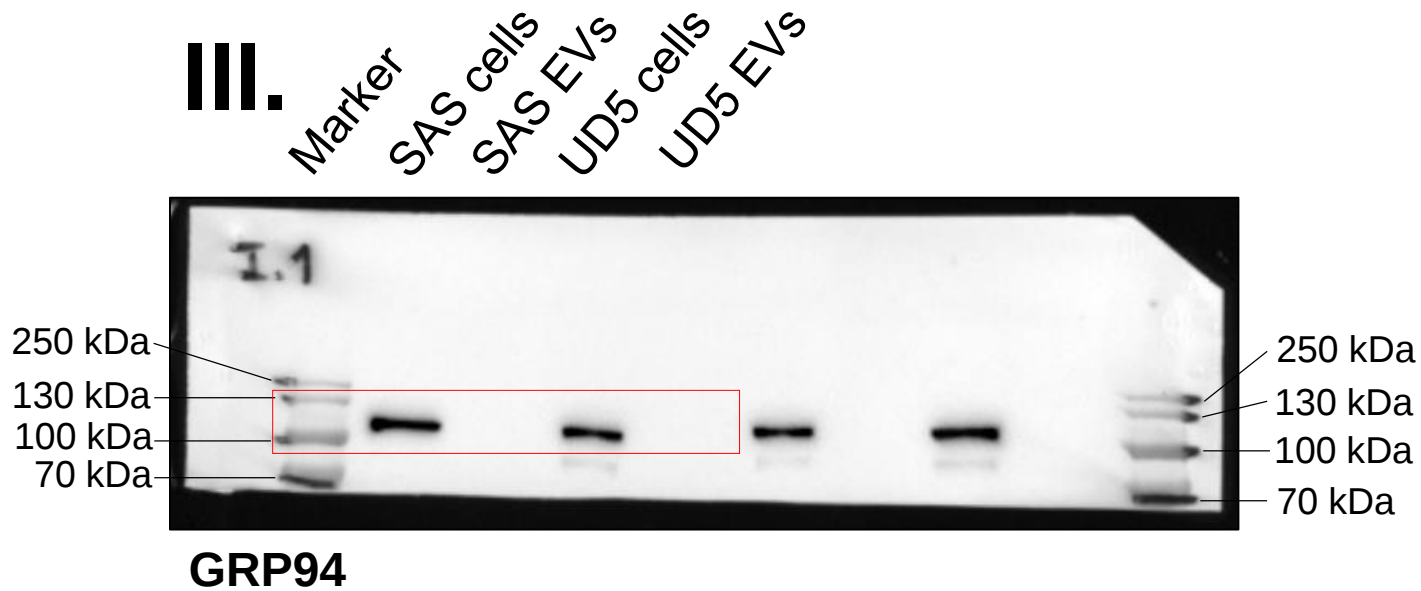
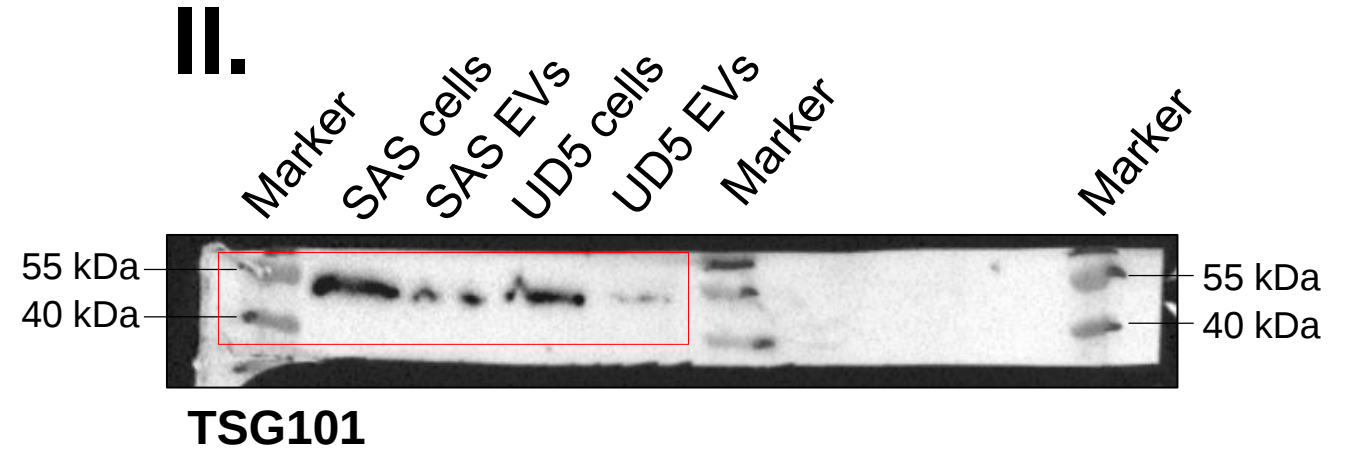
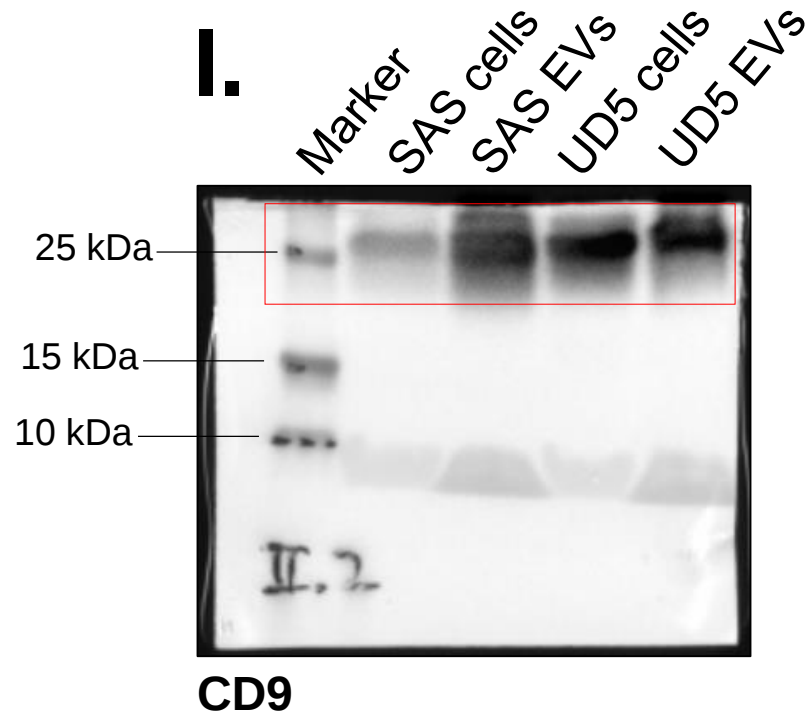


Ponceau S staining related to the blots of figure 1E. III – GRP94 blot

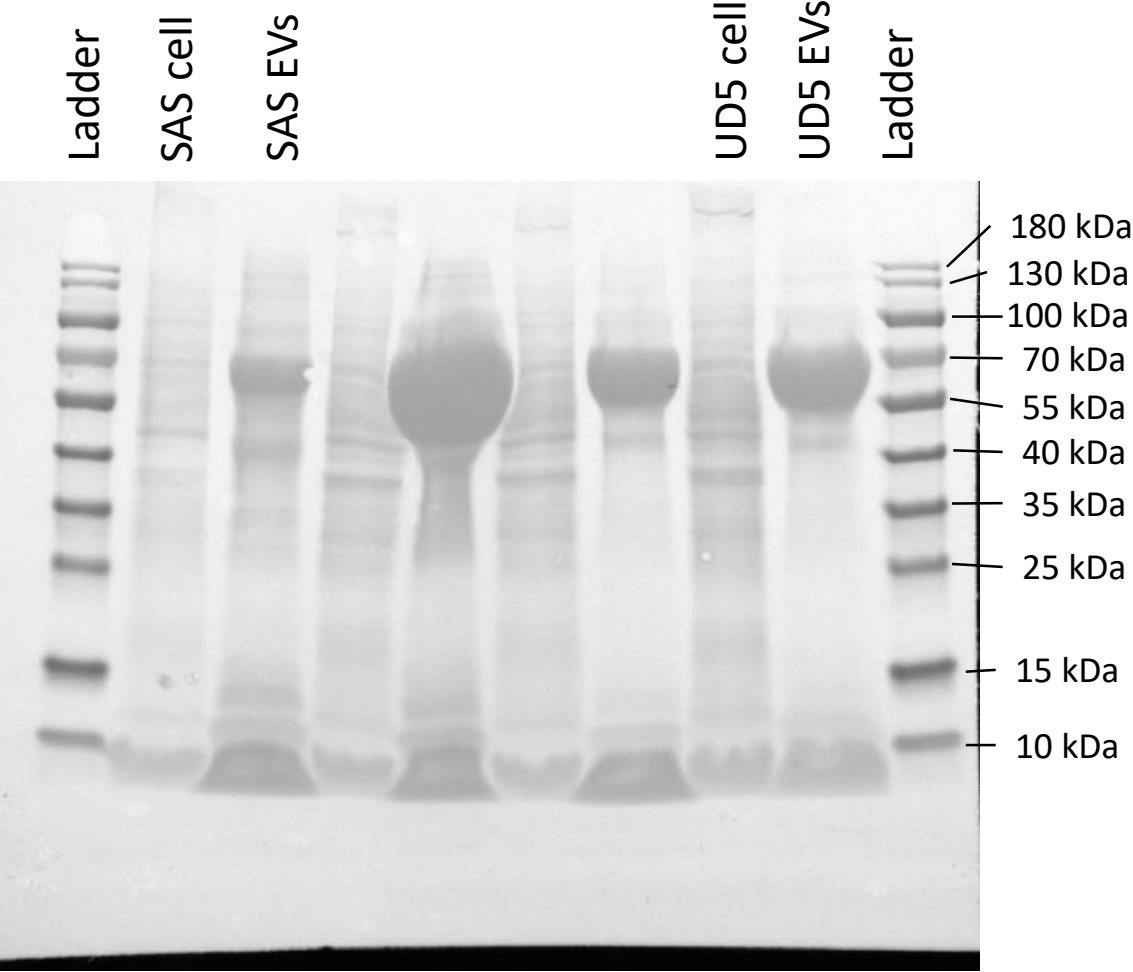


GRP94 blot

Uncut Western blots of figure 1E. The red boxes indicate the section, that was used in the manuscript. I – CD9, II – TSG101, III – GRP94

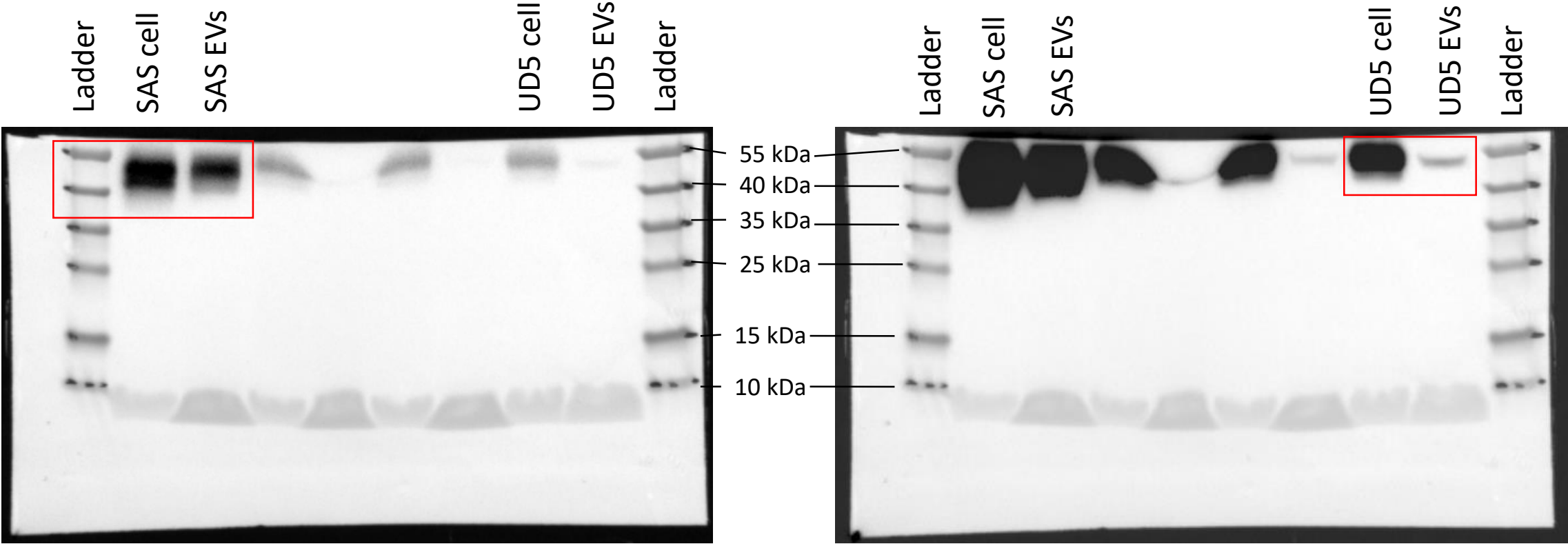


Ponceau S staining related to the blots of figure 5B.



TF and GAPDH blot

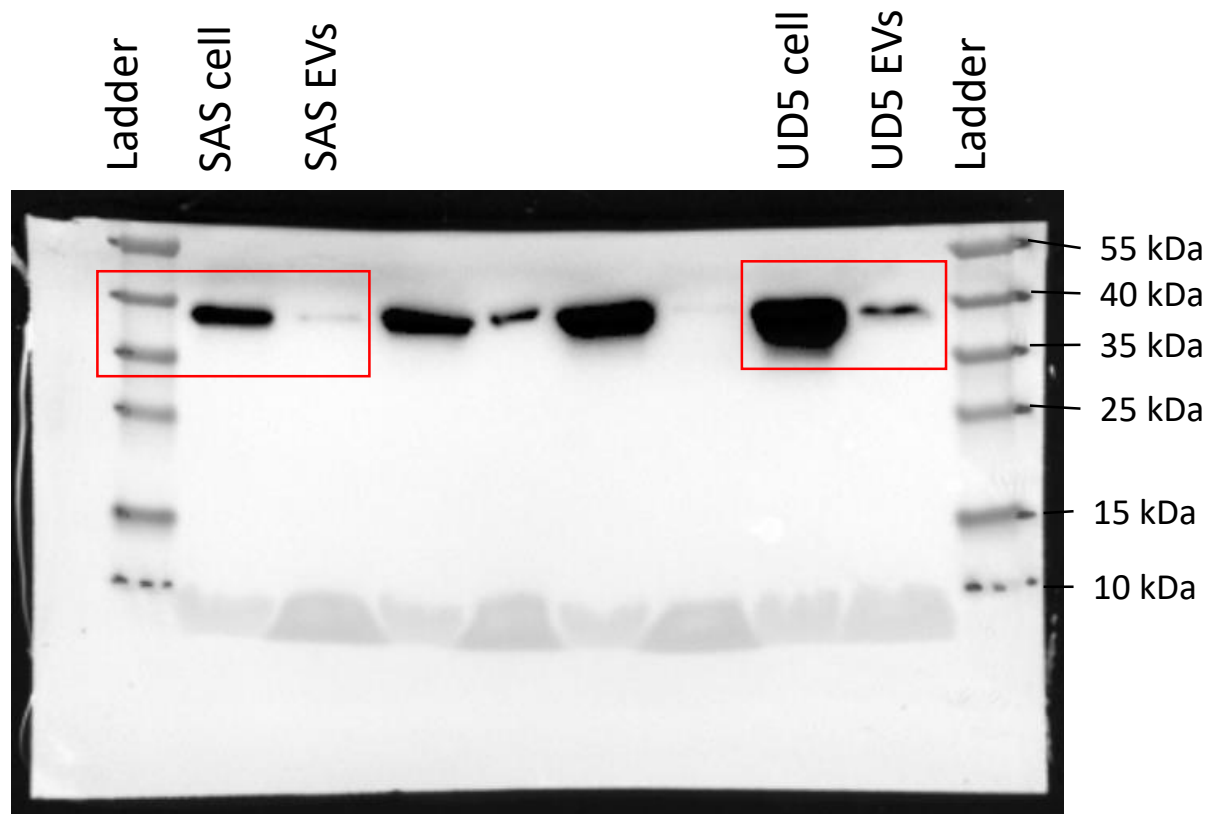
Uncut Western blots of figure 5B. The red boxes indicate the section, that was used in the manuscript.



TF blot – 1 sec (SAS cells + EVs)

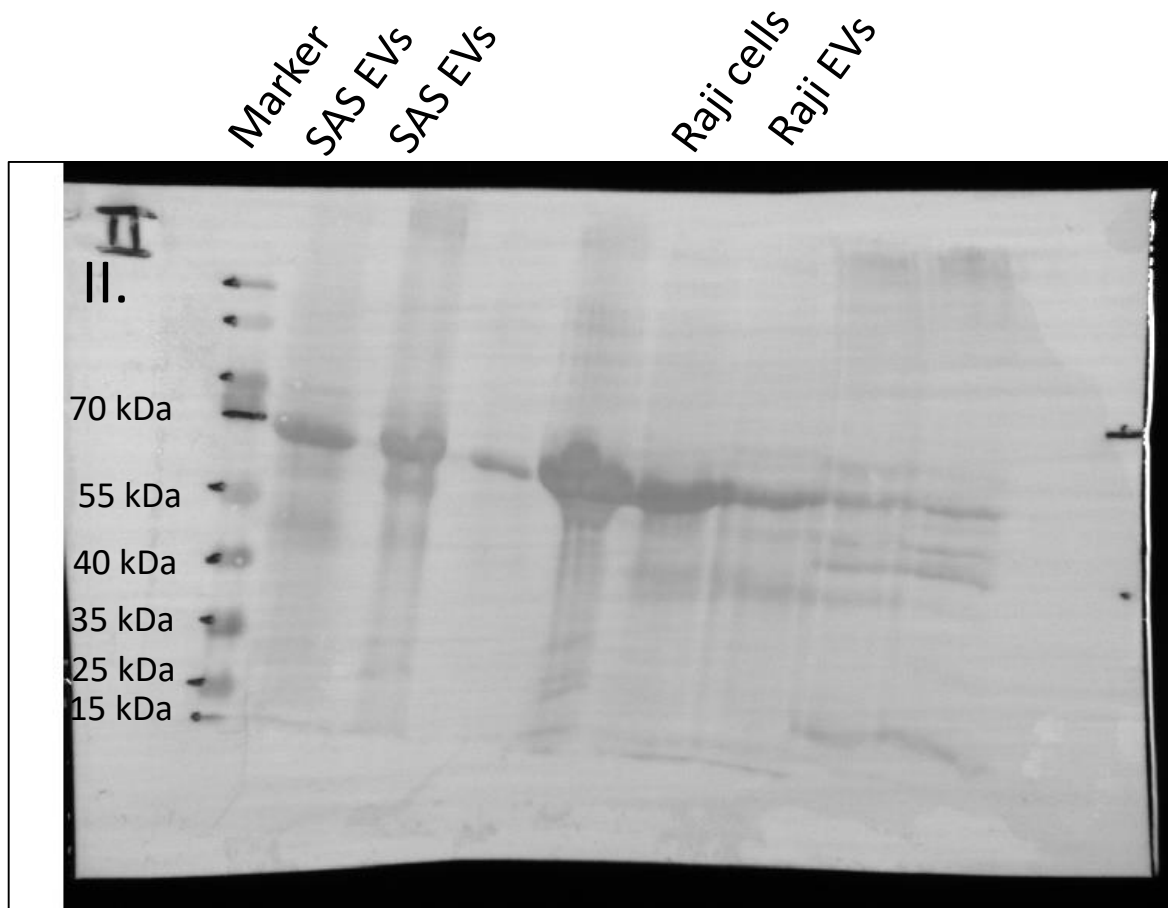
TF blot – 22.1 sec (UD5 cells + EVs)

Uncut Western blots of figure 5B. The red boxes indicate the section, that was used in the manuscript.



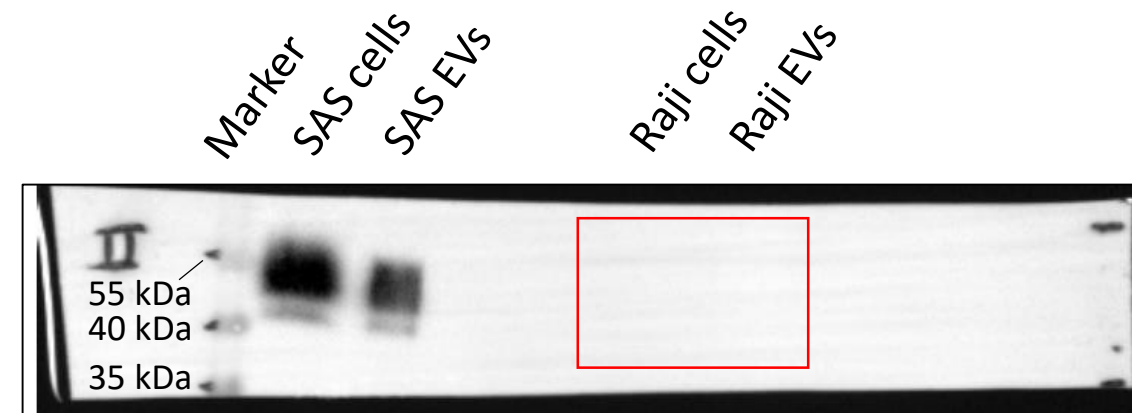
GAPDH blot

Ponceau stain related to the blot of figure S4E

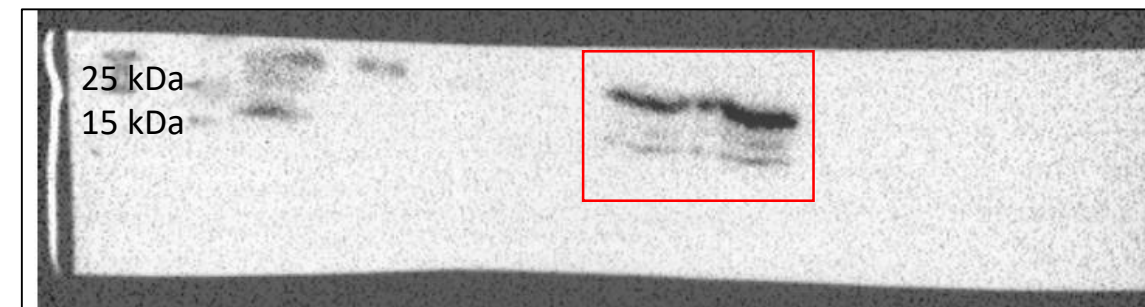


Ponceau stain

Uncut Western blots of figure S4E

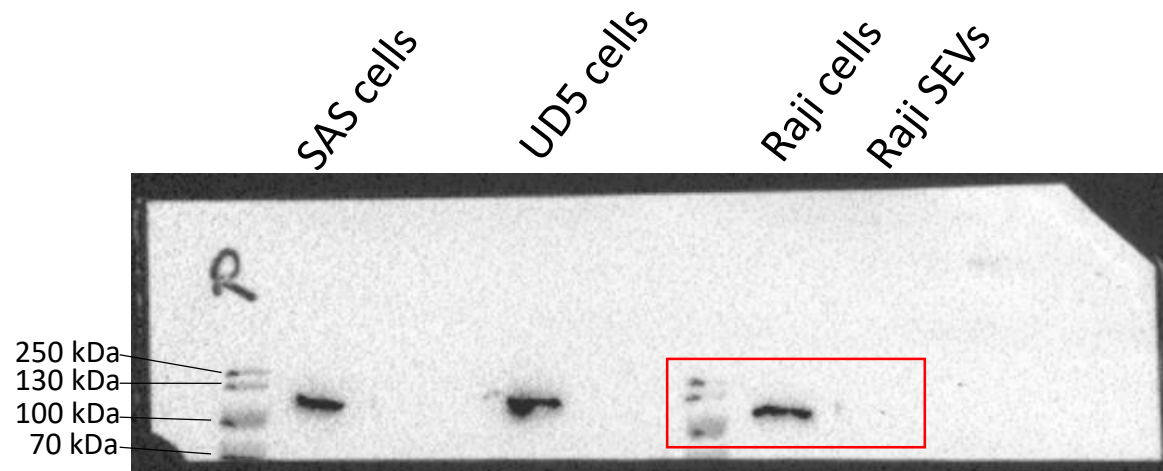


TF blot



CD9 blot

Uncut Western blots of figure S4E. The red boxes indicate the section, that was used in the manuscript.



GRP94 blot