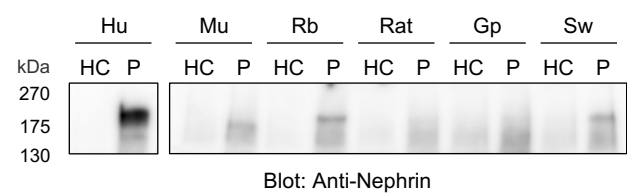


Full unedited blots for Figure 1C:
Anti-Nephrin Autoantibody Reactivity of Patient IgG



Unrelated experiments

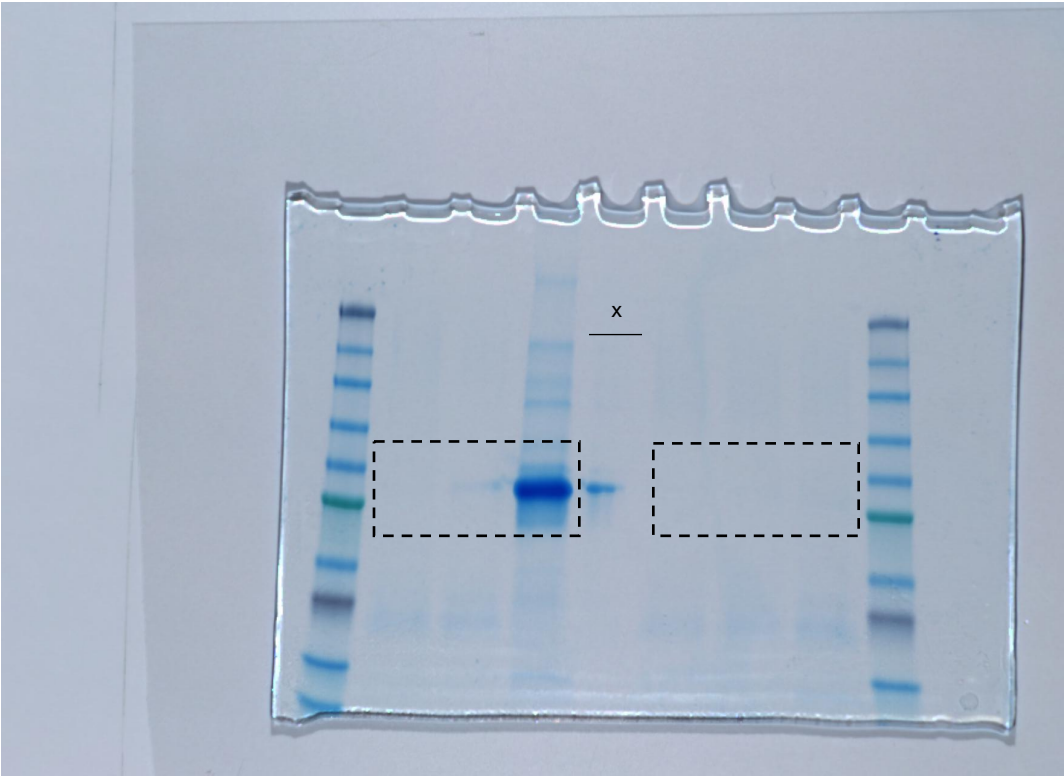
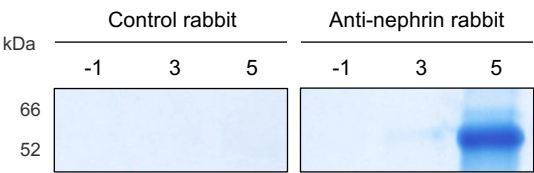


Exposure Time 20 sec

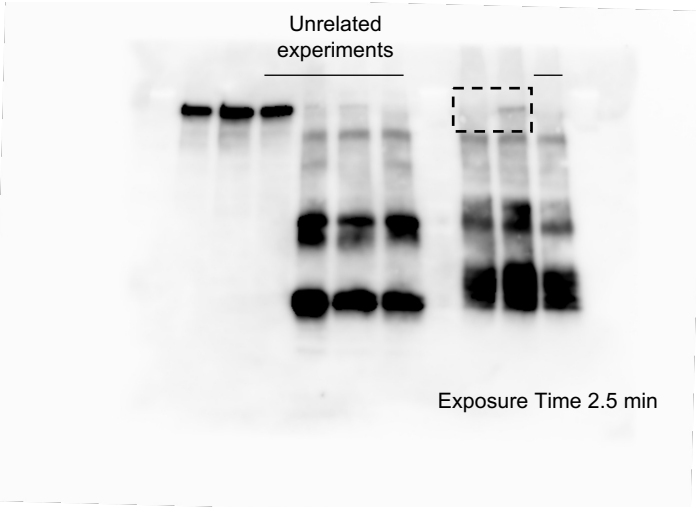
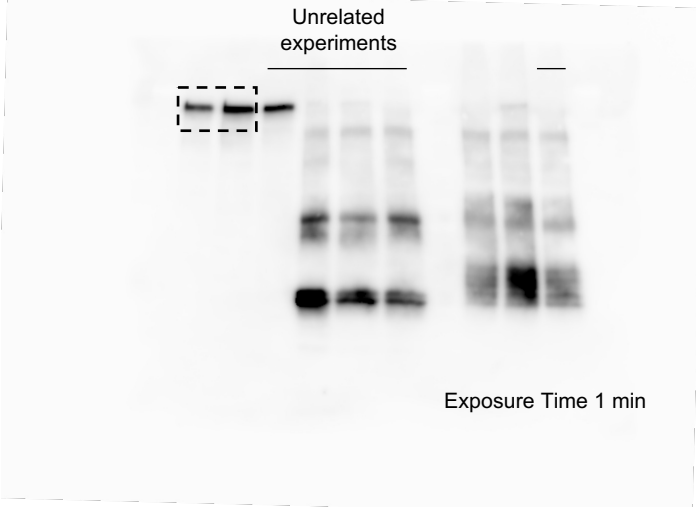
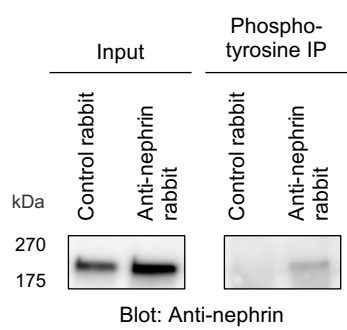


Exposure Time 4 min

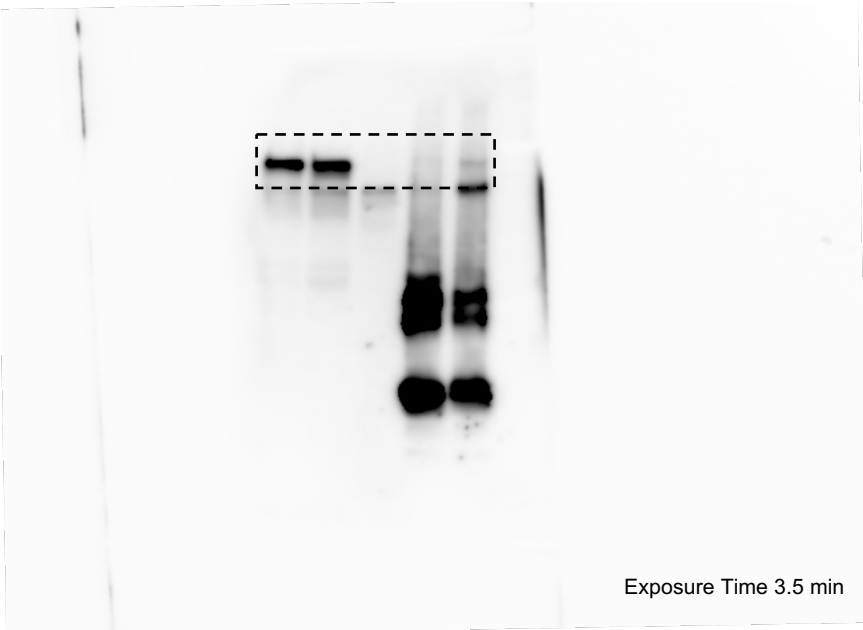
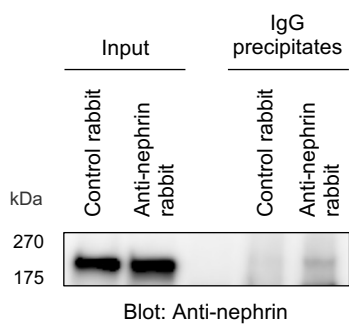
Full unedited gel for Figure 1D:
Proteinuria in Rabbits IgG Transfer



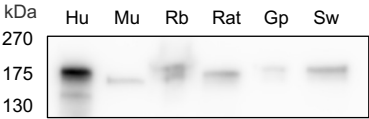
Full unedited blot for Figure 1G:
Quantification of nephrin phosphorylation upon passive transfer of purified IgG



Full unedited blot for Figure 1I:
Elution of intraglomerularly bound human IgG and subsequent Immunoprecipitation of rabbit nephrin



Full unedited blot for Supplementary Figure 1A:
Glomerular Extracts Used for Immunoprecipitation

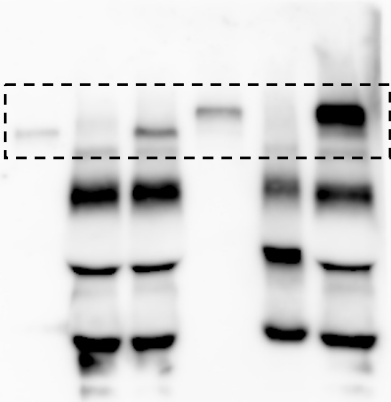
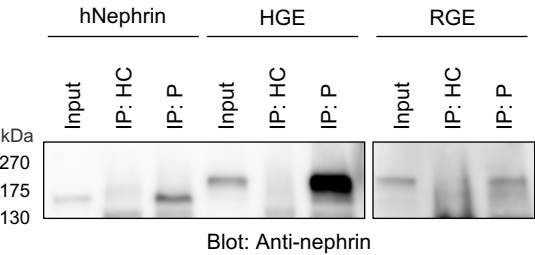


Blot: Anti-Nephrin

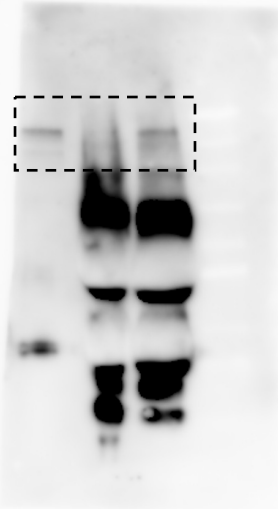


Exposure Time 30 sec

Full unedited blot for Supplementary Figure 1B:
Immunoprecipitated recombinant human nephrin and nephrin
from human glomerular extract (HGE) and rabbit glomerular
extract (RbGE) using purified IgG

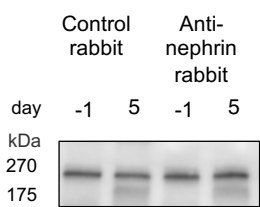


Exposure Time 70 sec

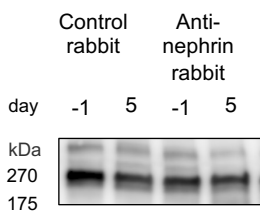


Exposure Time 100 sec

Full unedited blot for Supplementary Figure 2D:
Rabbit serum complement C5 and C3



Blot: Anti-C5



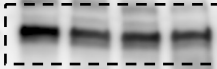
Blot: Anti-C3

Unrelated experiments



Exposure Time 5 sec

Unrelated experiments



Exposure Time 10 sec