

Fig. 1B DNA gel image

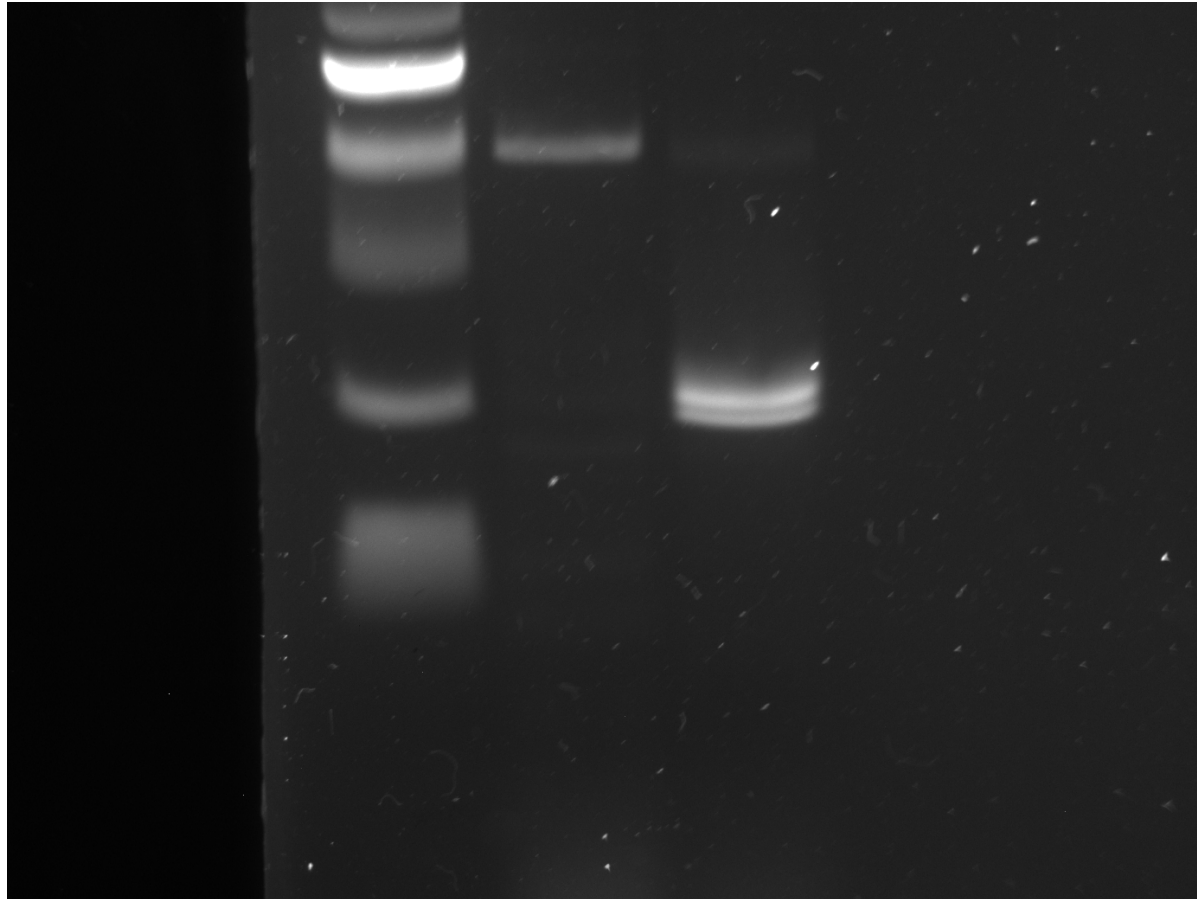
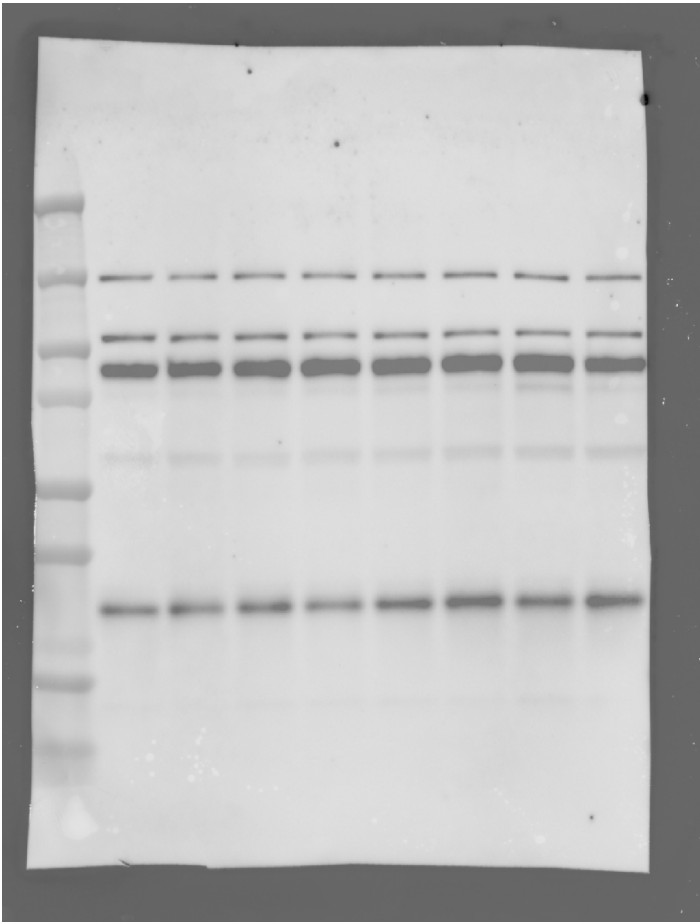
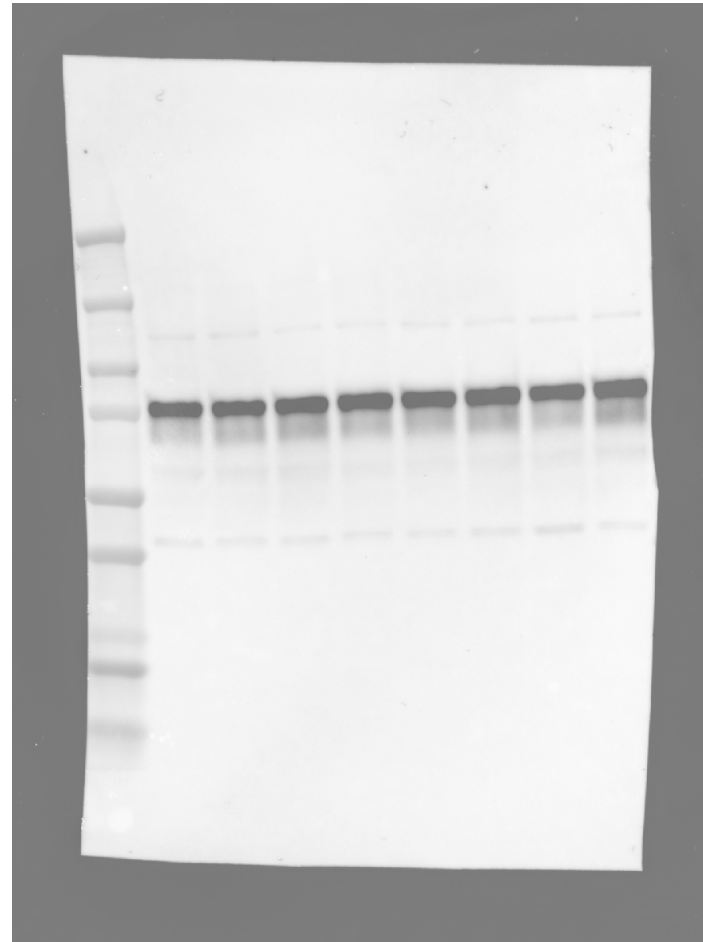


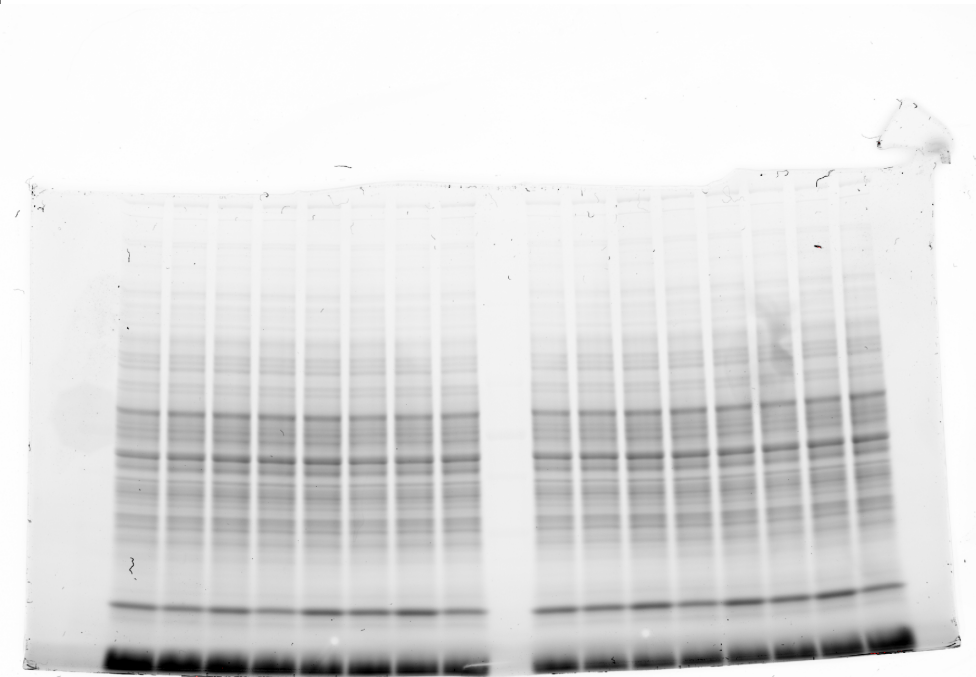
Fig. 3A blots and stain free gel images (males)



Rabbit anti- α -ENaC
(Loffing group; 1:1000)

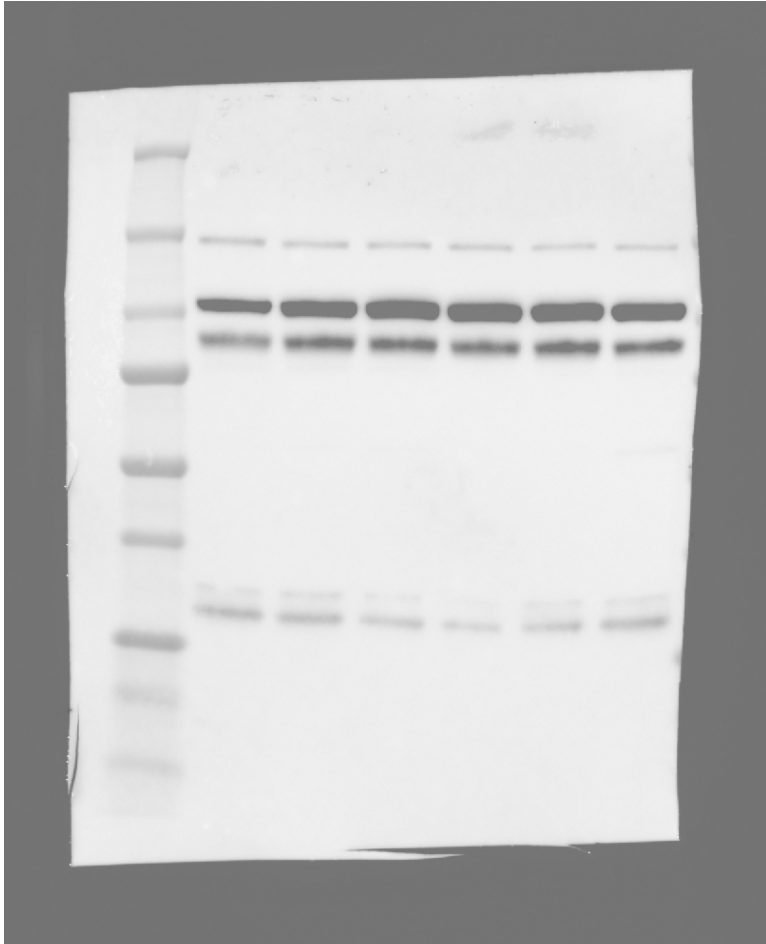


Rabbit anti- γ -ENaC
(Stressmarq; 1:1000)

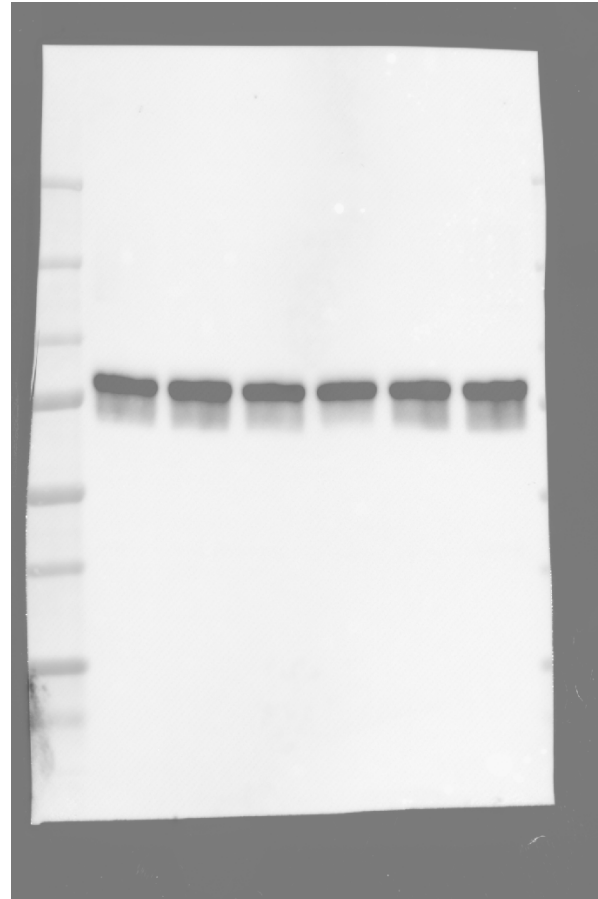


Stain free gel images

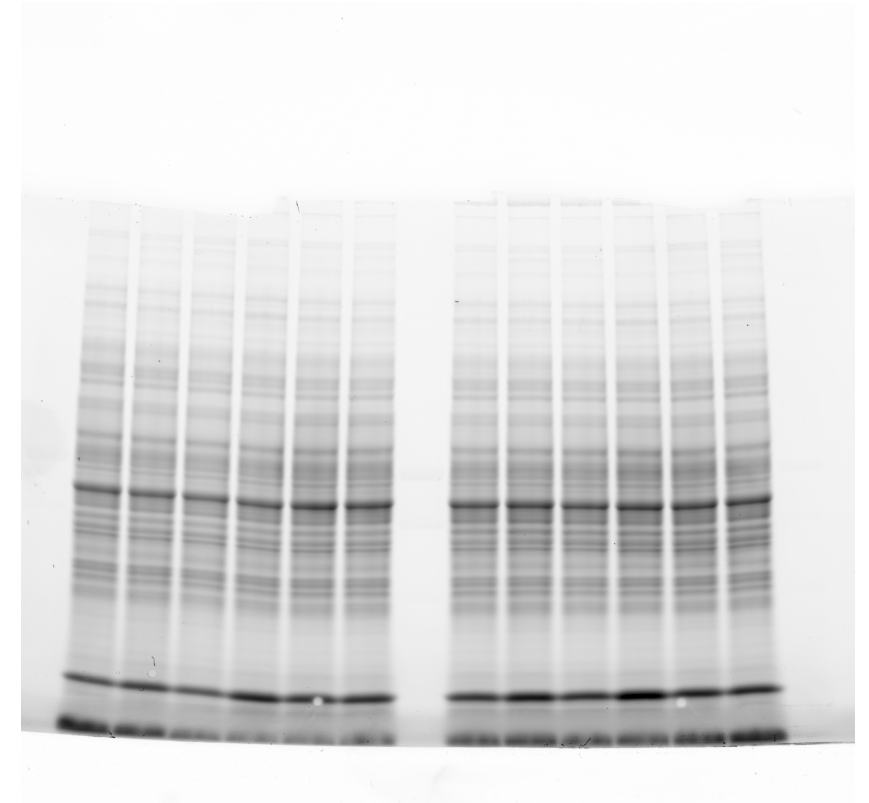
Fig. 3B blots and stain free gel images (females)



Rabbit anti- α -ENaC
(Loffing group; 1:1000)

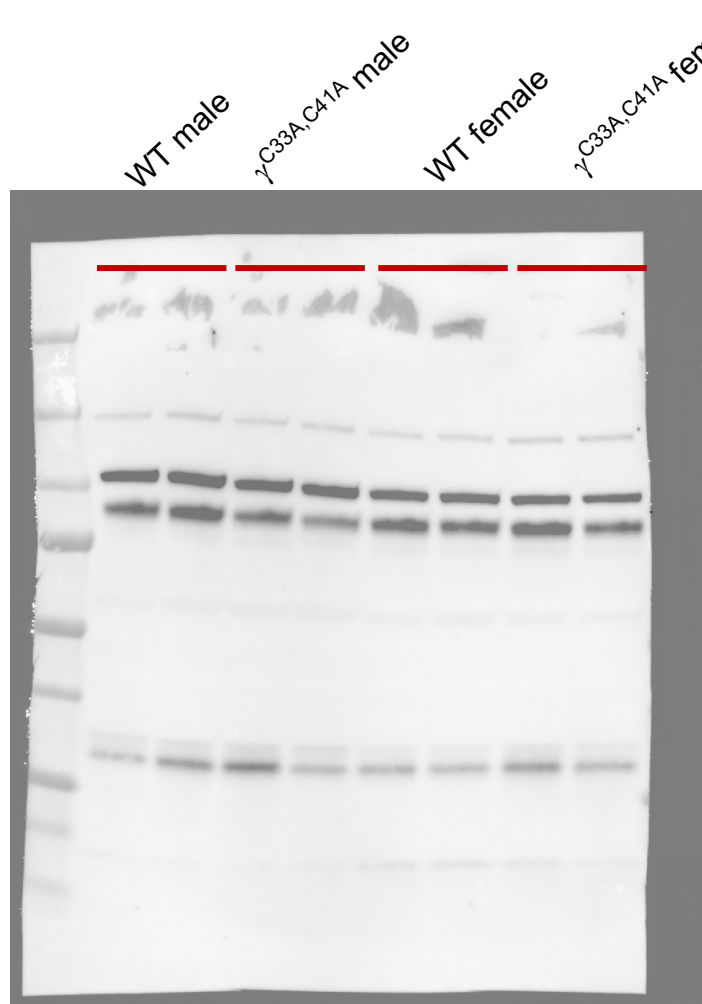


Rabbit anti- γ -ENaC
(Stressmarq; 1:1000)

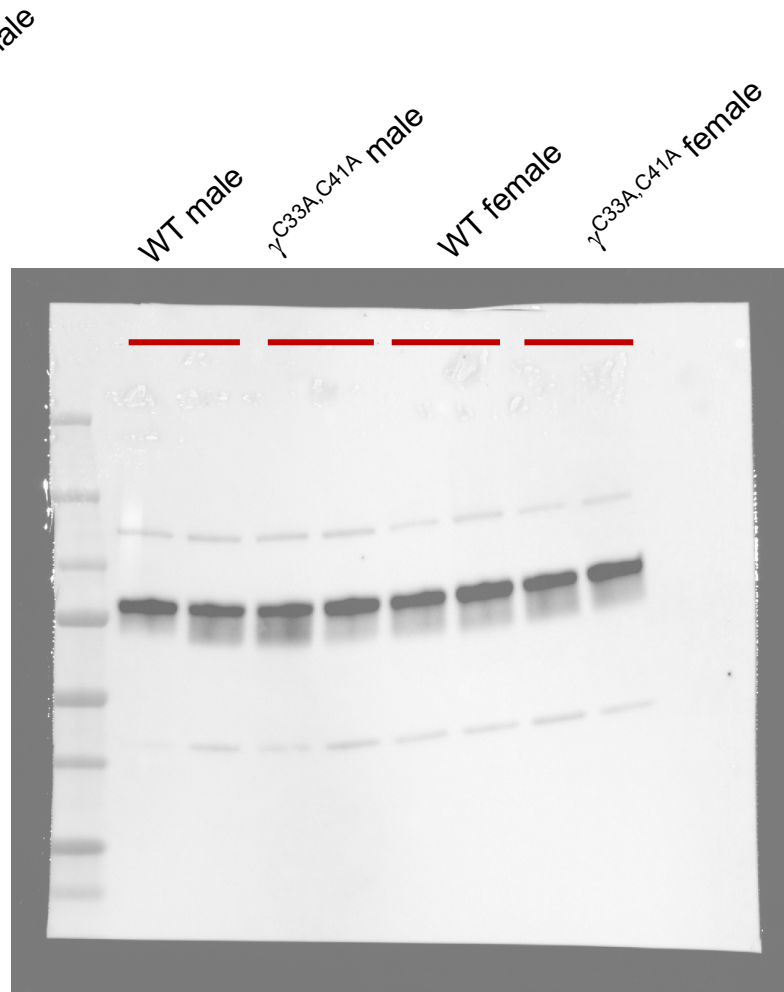


Stain free gel images

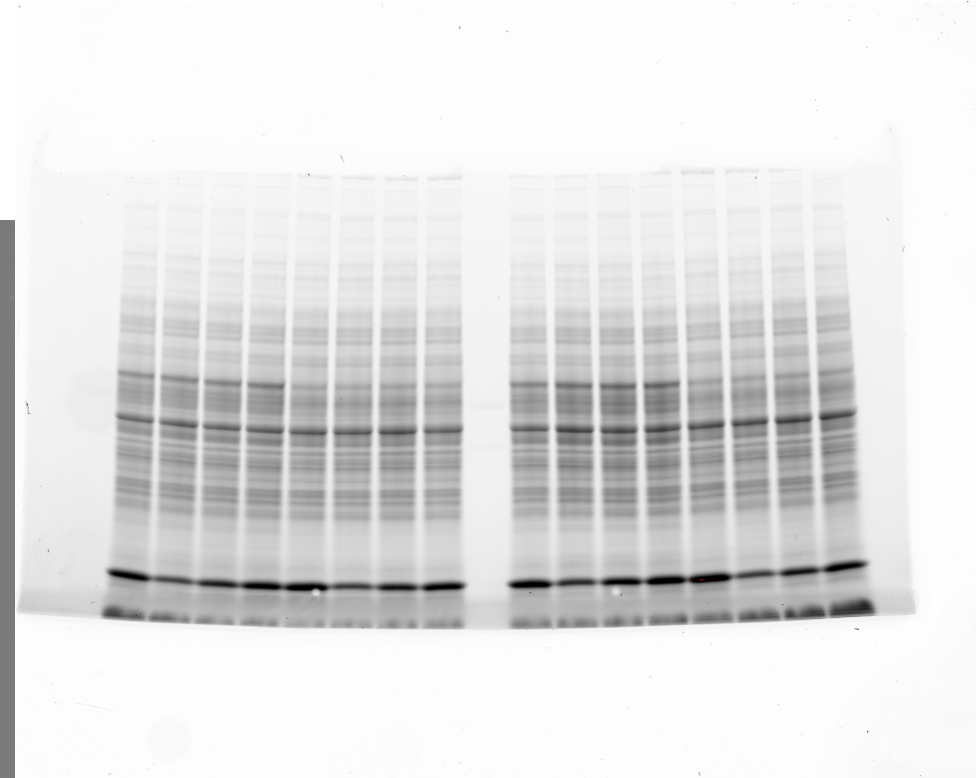
Additional samples not shown in Fig. 3, but used for quantification



Rabbit anti- α -ENaC
(Loffing group; 1:1000)

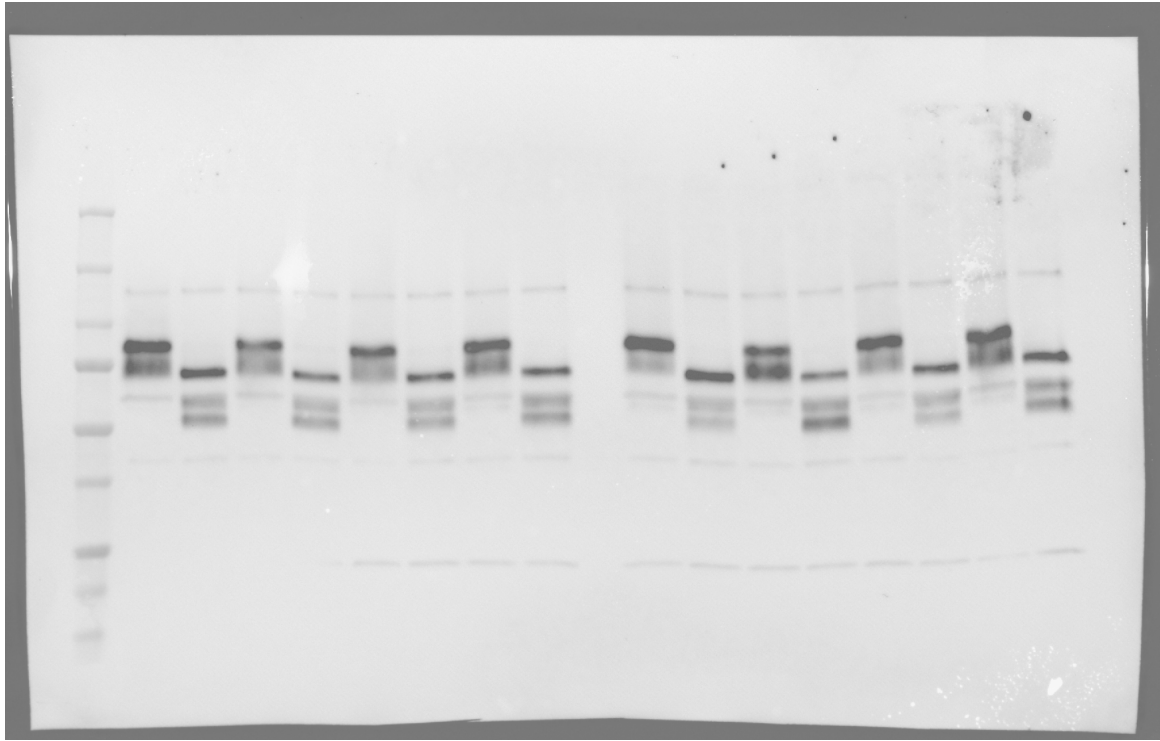


Rabbit anti- γ -ENaC
(Stressmarq; 1:1000)

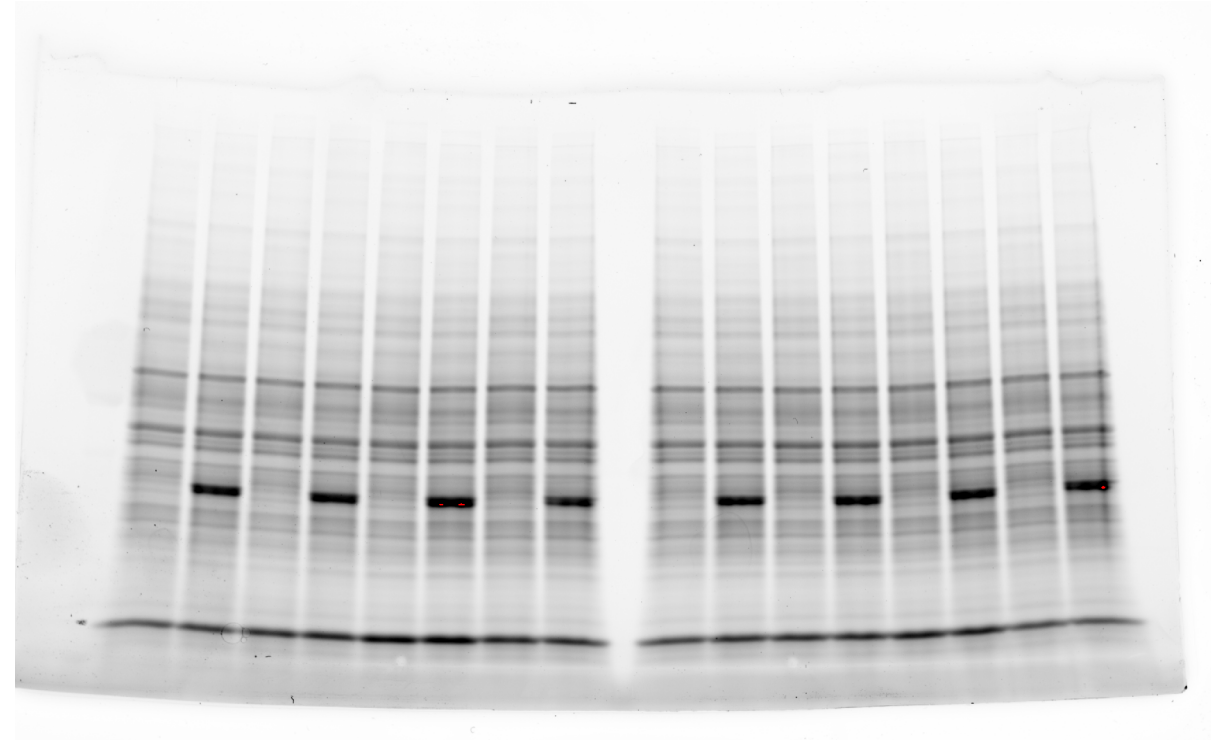


Stain free gel images

Fig. 7 blot and stain free gel images

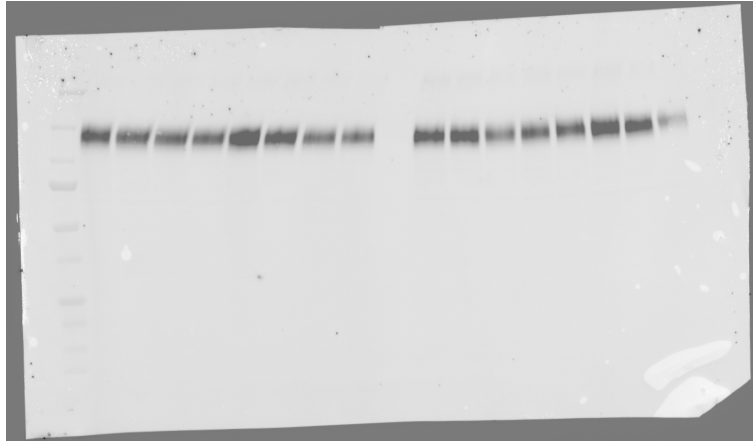


Rabbit anti- γ -ENaC
(Stressmarq; 1:1000)

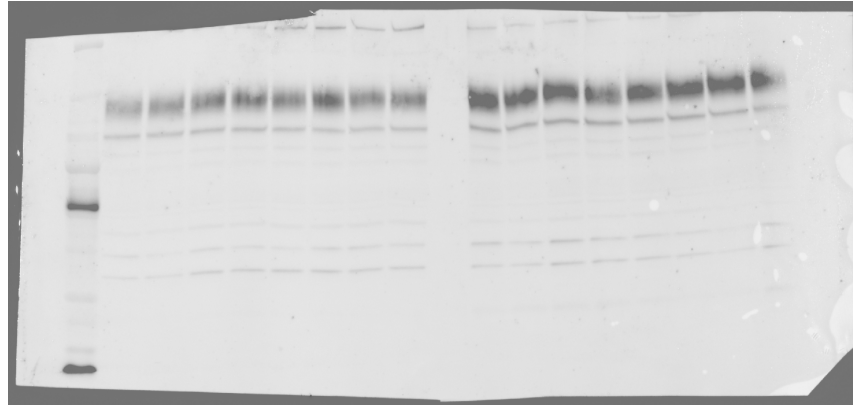


Stain free gel image

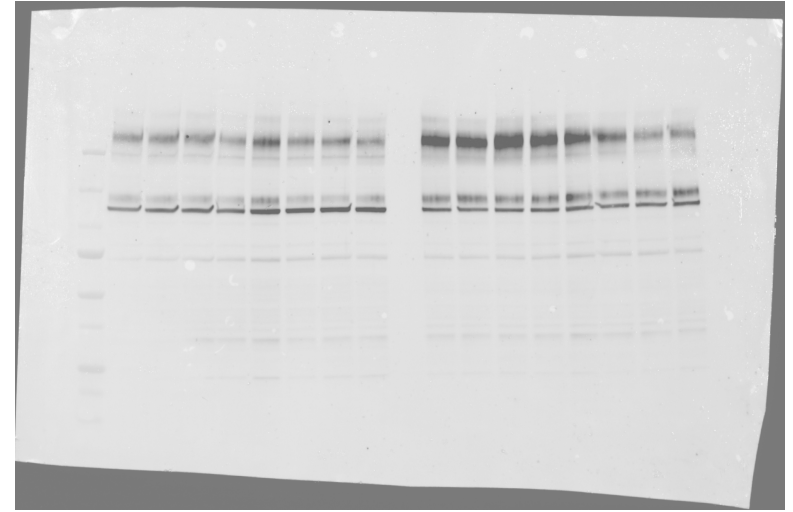
Fig. 8 blots and stain free gel images



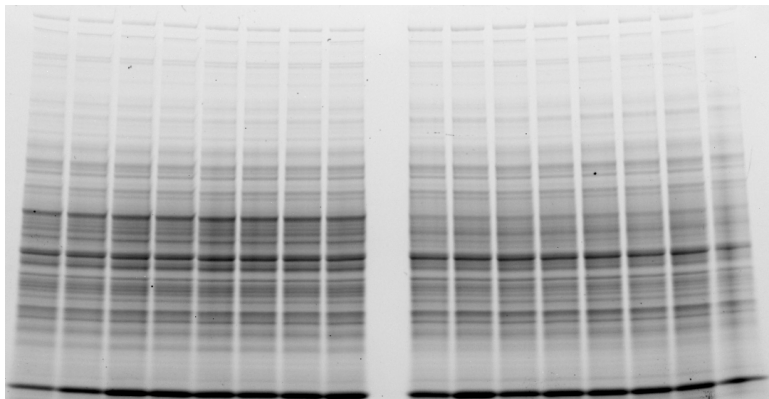
Rabbit anti-phosphoNCC (T53)
(Phosphosolutions; 1:5000)



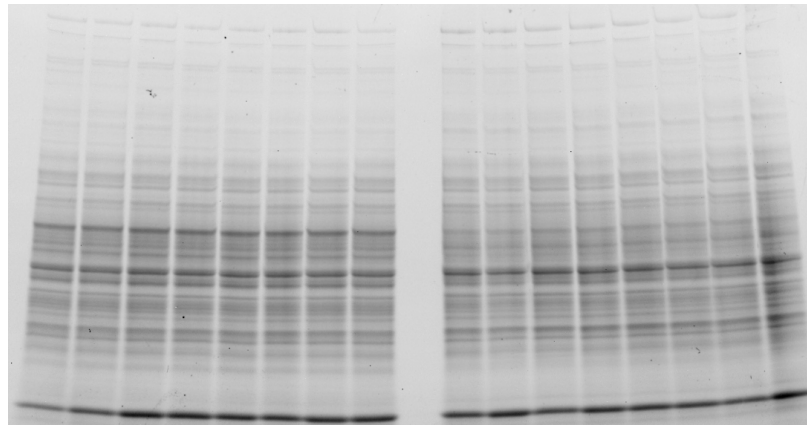
Rabbit anti-NCC
(Ellison lab; 1:5000)



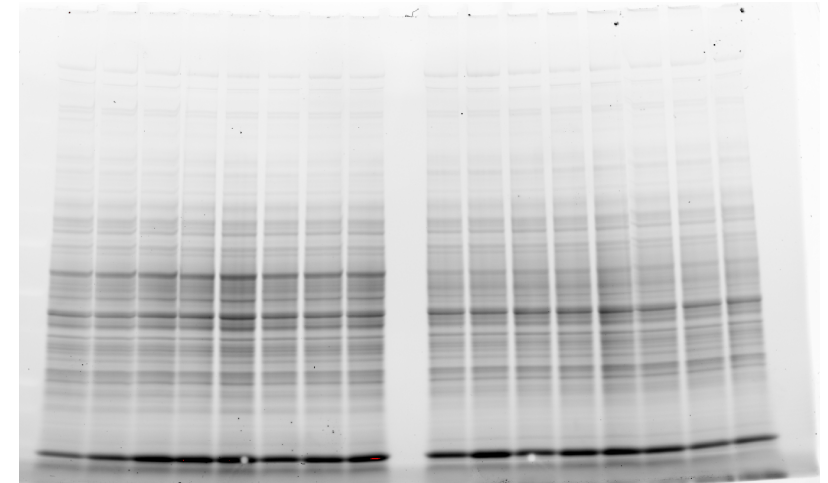
Rabbit anti-NKCC2
(Stressmarq; 1:1000)



Stain free gel

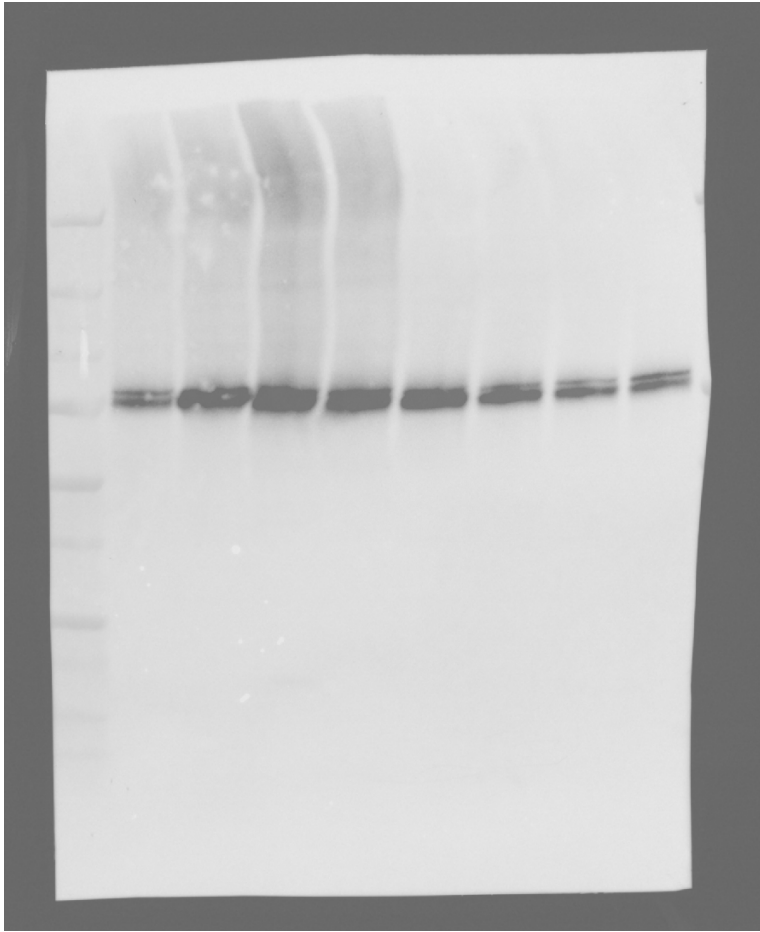


Stain free gel

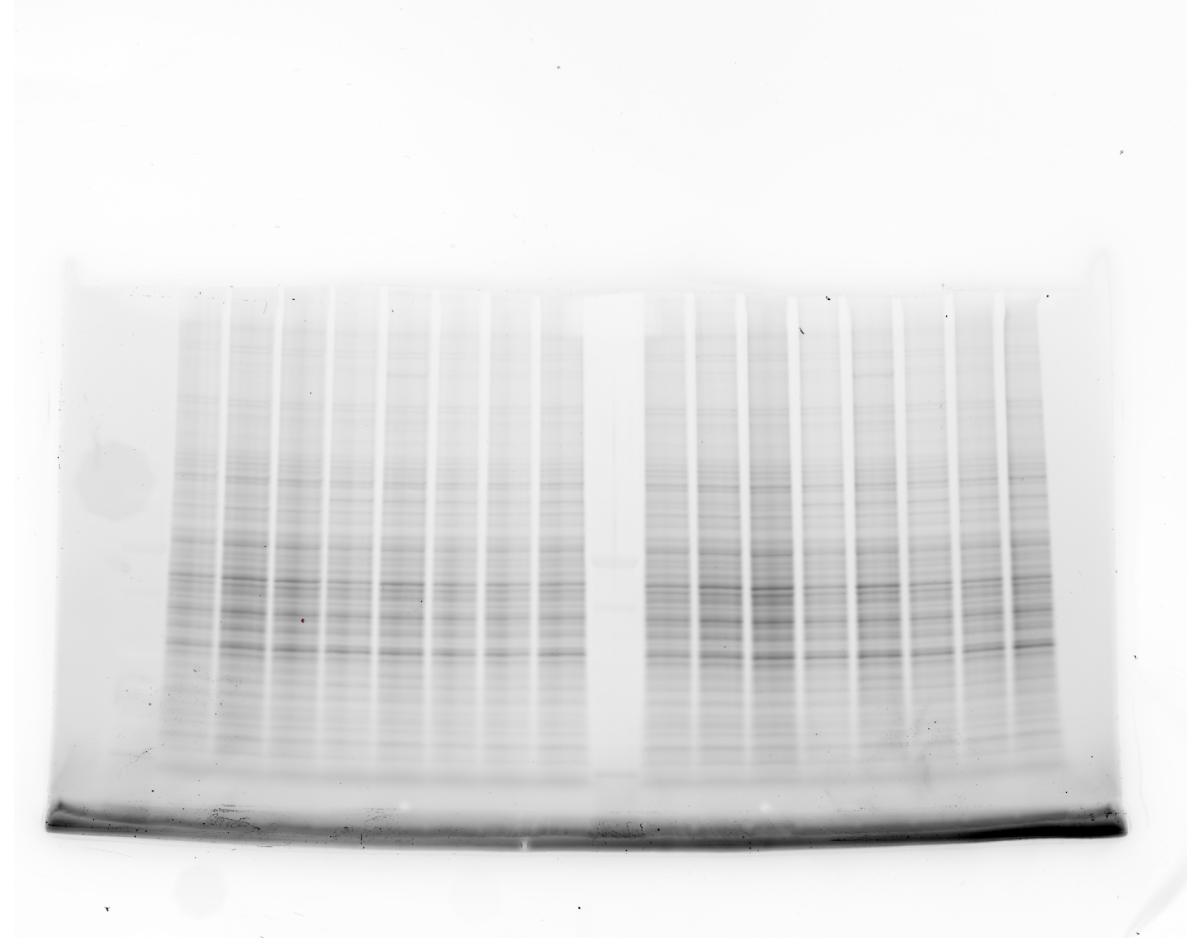


Stain free gel

Fig. 11C blot and stain free gel images



Rabbit anti- γ -ENaC
(Stressmarq; 1:1000)



Stain free gel