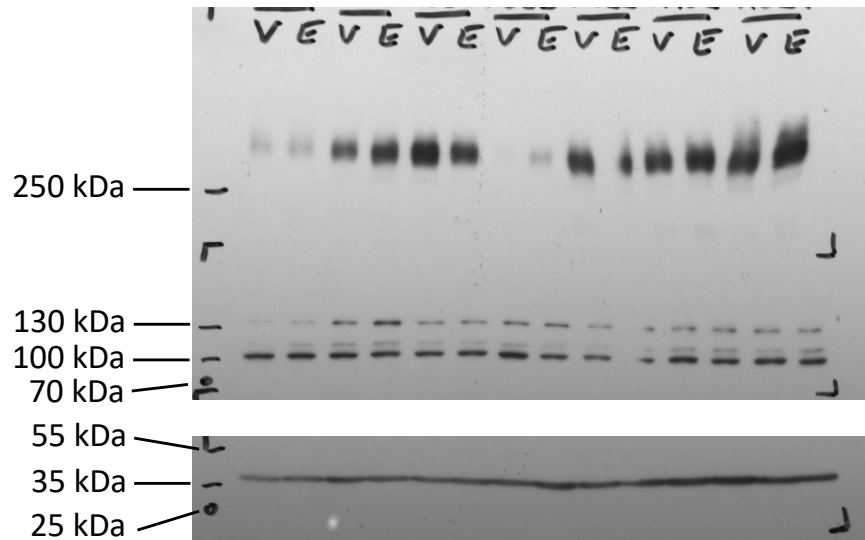


Mixed gel: 5% (upper part for Na<sub>v</sub>1.5) and 10% (lower part for GAPDH),  
run time 2 h

NaV1.5



← Membrane cut

**NaV1.5 antibody incubated**

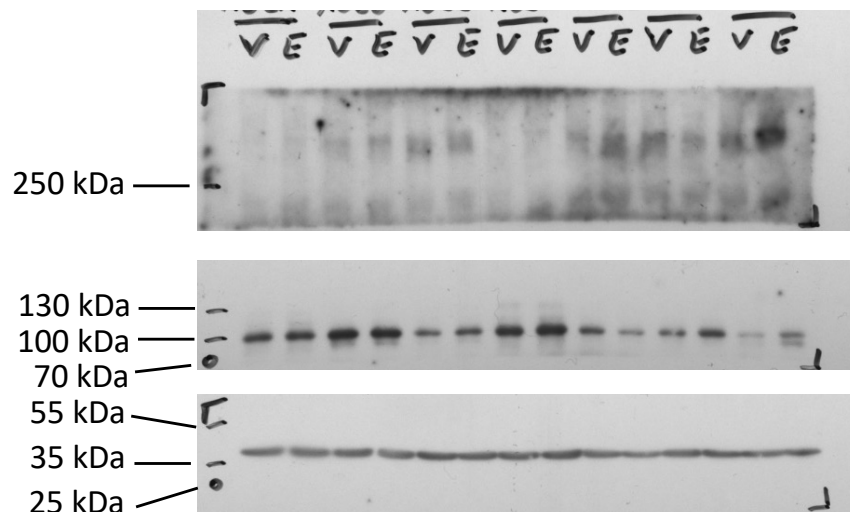
← Membrane cut

← Membrane cut

**GAPDH antibody incubated**

← Membrane cut

pNaV1.5



← Membrane cut

**pS571 antibody incubated**

← Membrane cut

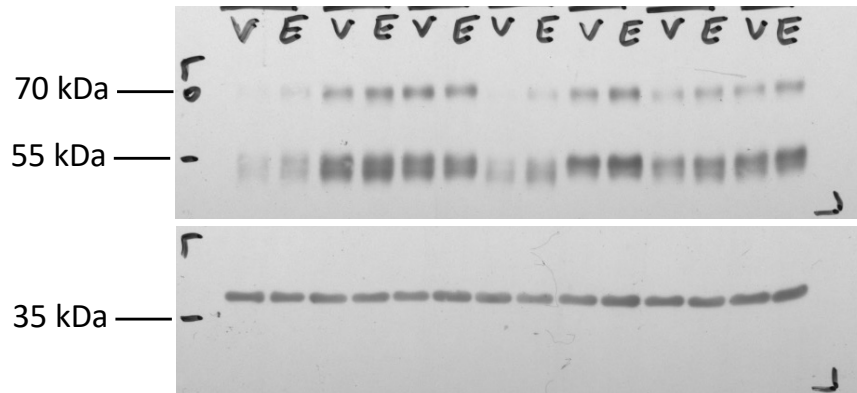
← Membrane cut

**GAPDH antibody incubated**

← Membrane cut

8% gel, run time 2 h

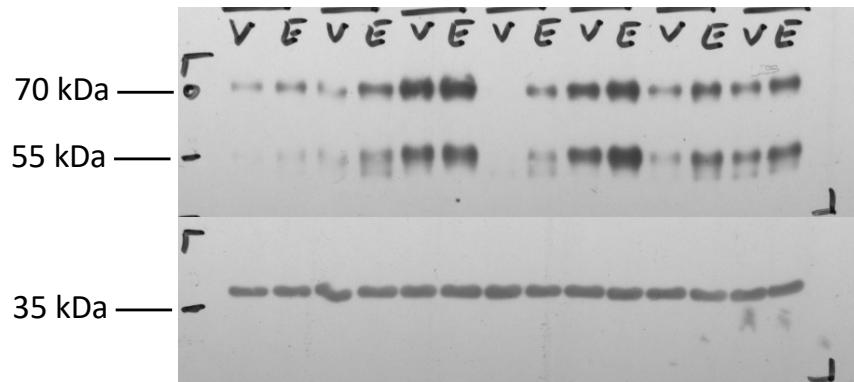
CaMKII



**CaMKII antibody  
incubated**

**GAPDH antibody  
incubated**

pCaMKII



**pCaMKII antibody  
incubated**

**GAPDH antibody  
incubated**

Markers as used  
on membrane and  
transferred to film by pen  
This is an example:  
(not visible on  
film)

