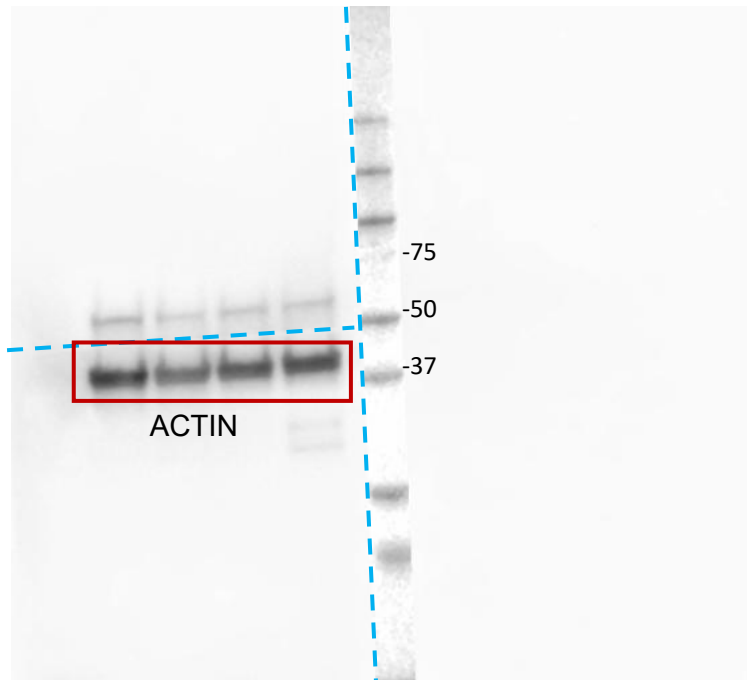
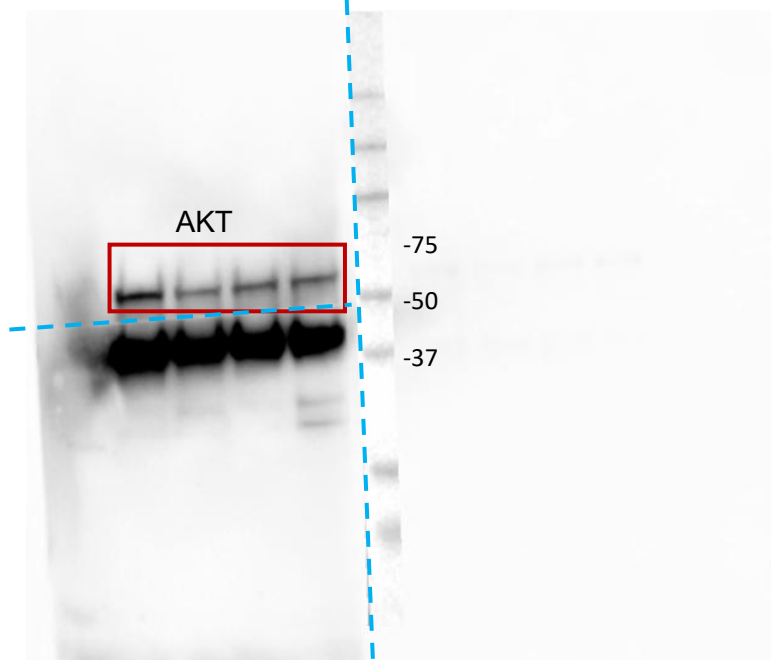


Figure 3I: The indicated membrane is bordered in black, the cropped area is indicated by a red box. Areas where the membrane was cut is indicated in blue. The immunoblotting kaleidoscope ladder is annotated with the protein weight (kDa).

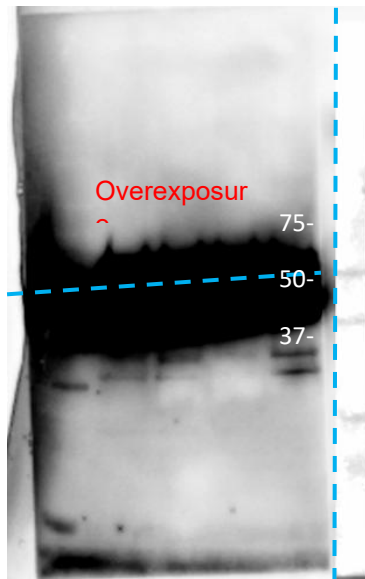
0.8 sec Exposure



8 sec Exposure

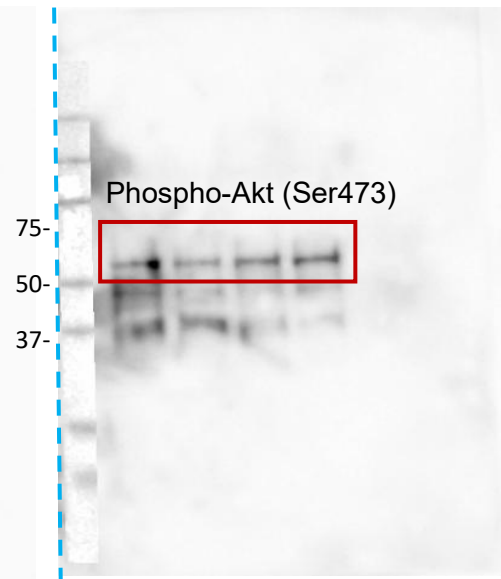


1 min Exposure



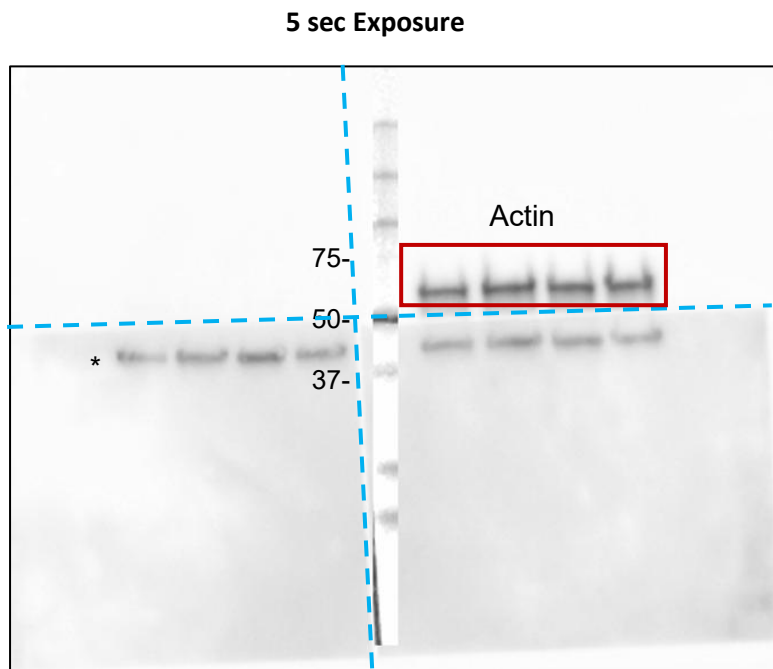
Phospho-Akt (Ser473)

3 min 50 sec Exposure

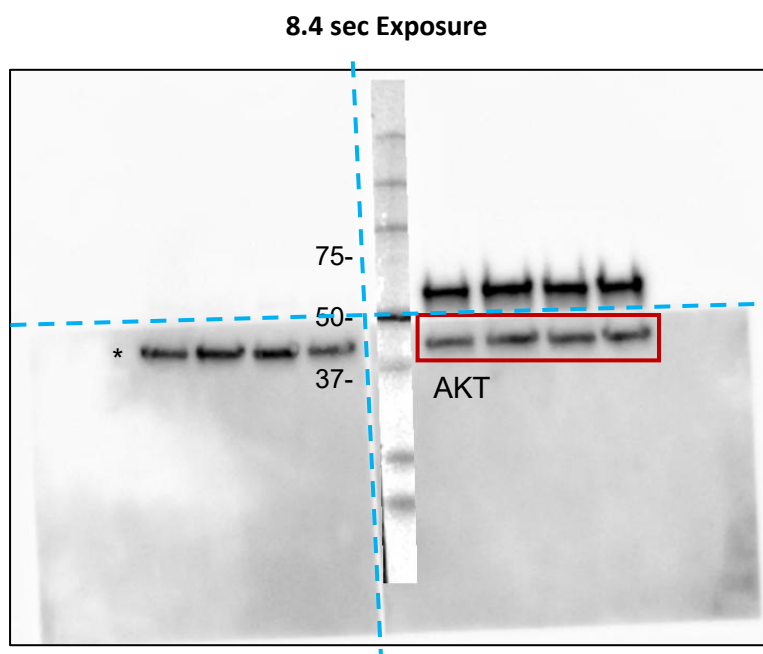


Phospho-Akt (Ser473)

Figure 3m: The indicated membrane is bordered in black, the cropped area is indicated by a red box. Areas where the membrane was cut is indicated in blue. The immunoblotting kaleidoscope ladder is annotated with the protein weight (kDa).

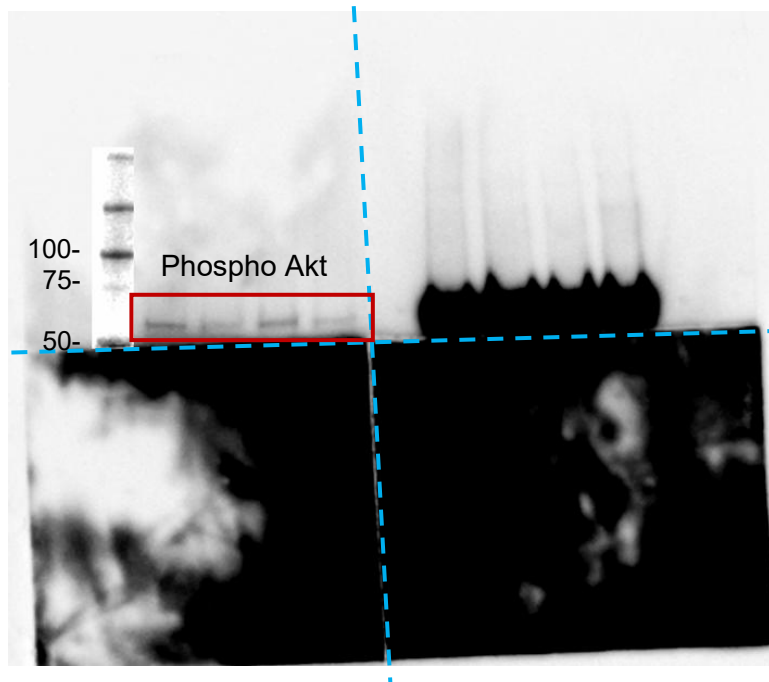


*Actin loading control



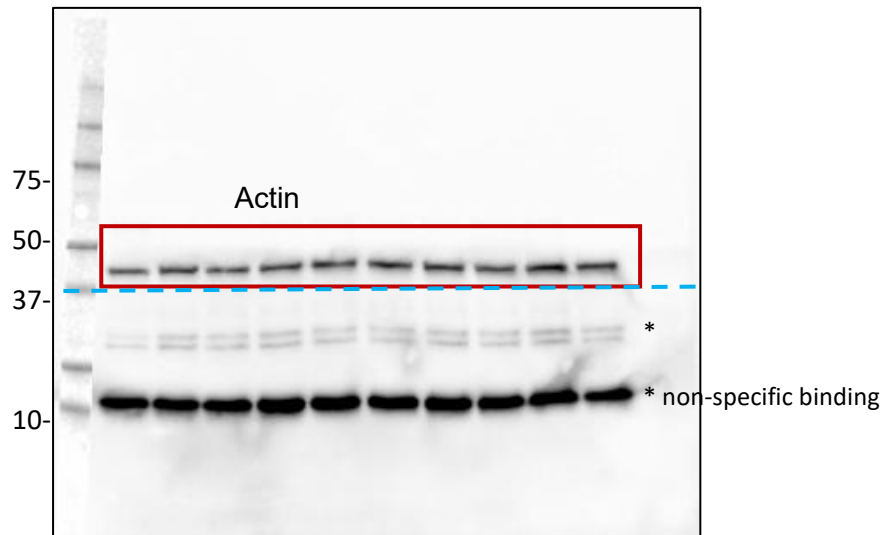
*Actin loading control

2 min 30 sec Exposure

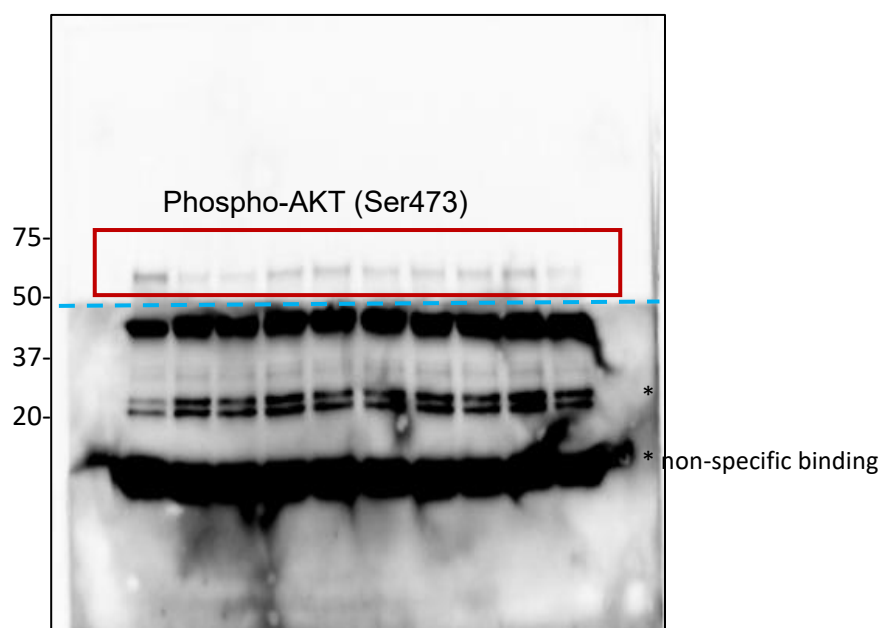


Extended Data Figure 3: The indicated membrane is bordered in black, the cropped area is indicated by a red box. Areas where the membrane was cut is indicated in blue. The immunoblotting kaleidoscope ladder is annotated with the protein weight (kDa).

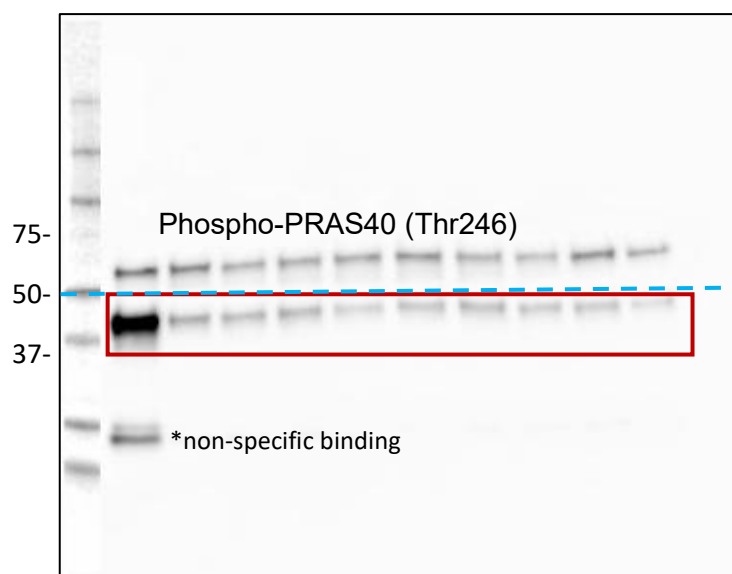
10s Exposure



2min Exposure



31s Exposure



56s Exposure

