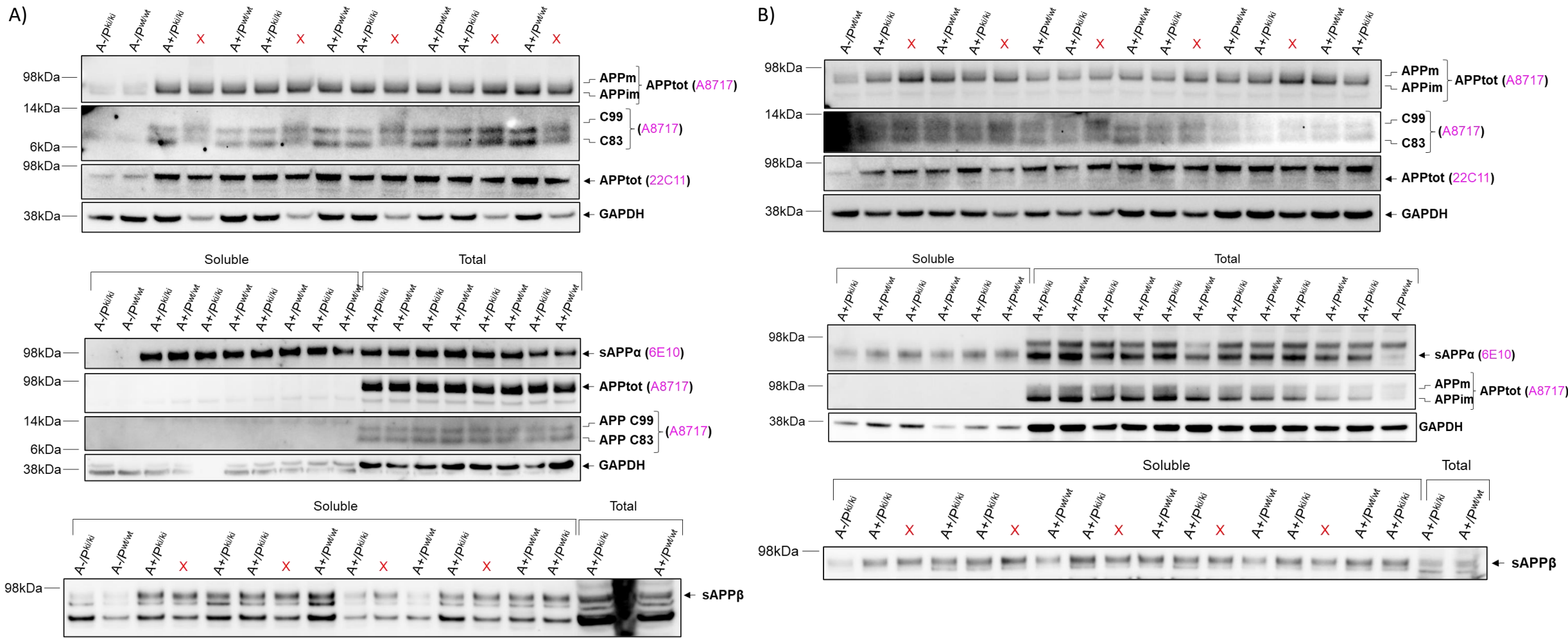
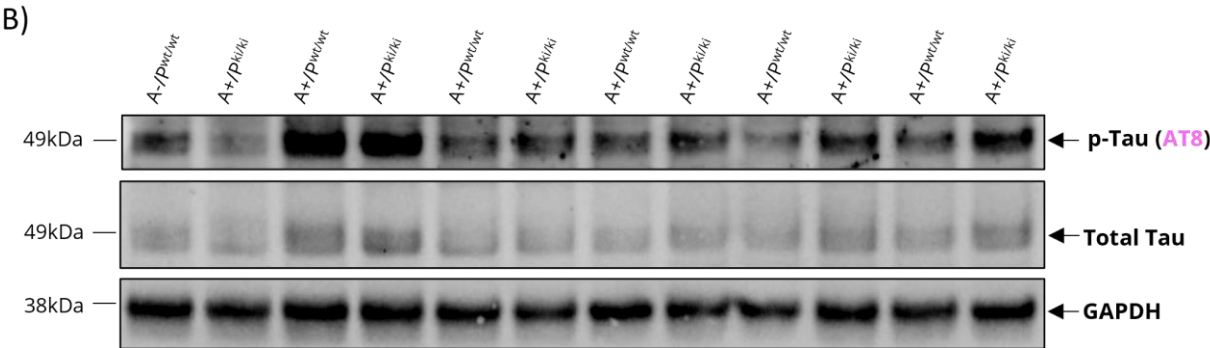
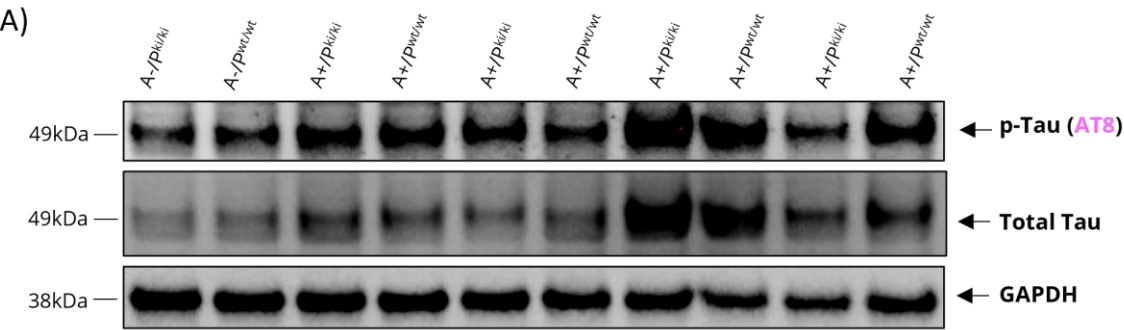


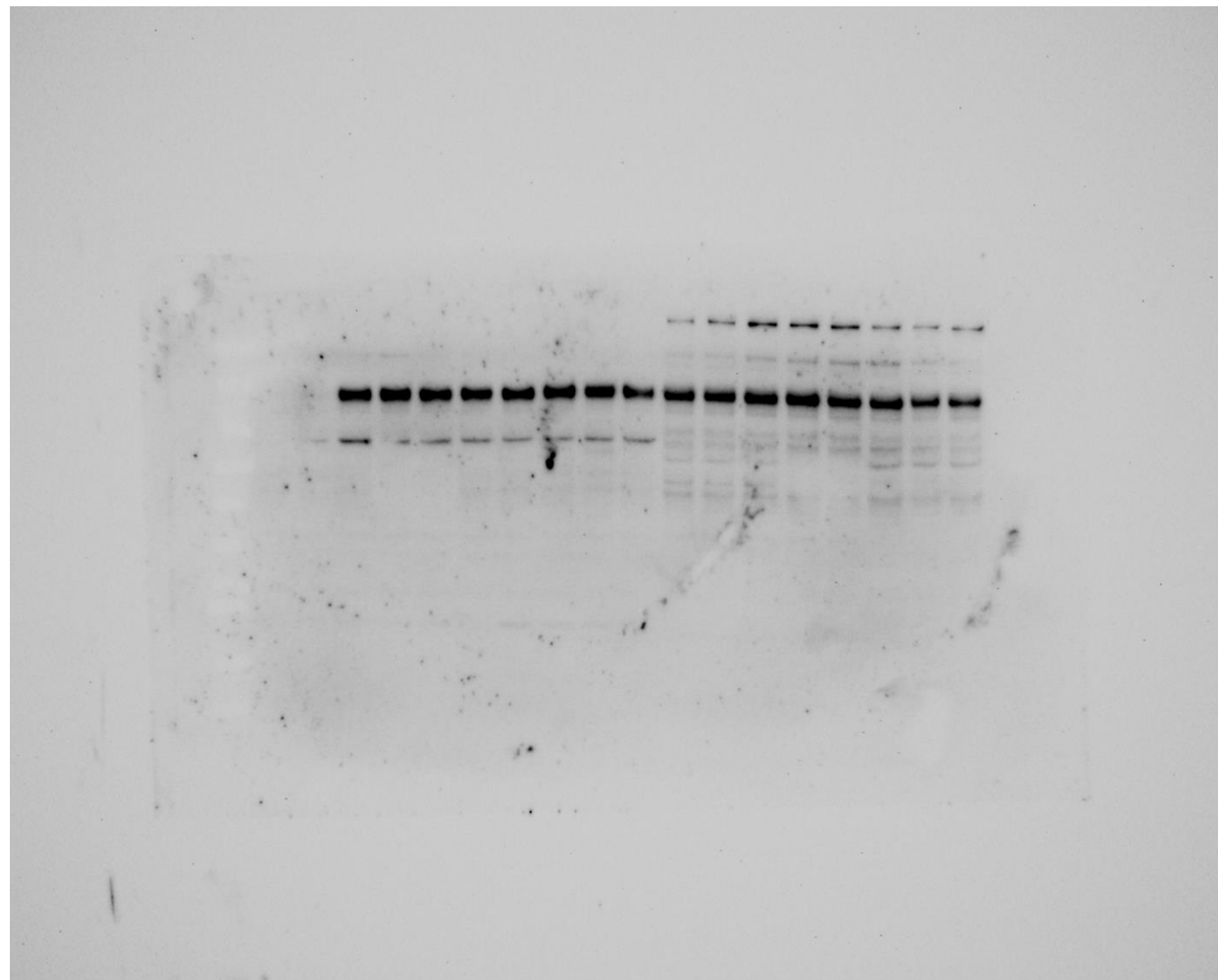
Uncut Western blot images of APP and its metabolites in A) temporo-occipital cortex and B) hippocampus of the APP/PS1xPlcy2-P522R (A+/P^{kl/kl}) and APP/PS1 (A+/P^{w^t/w^t}) mice. Red X indicates a sample unrelated to the project.



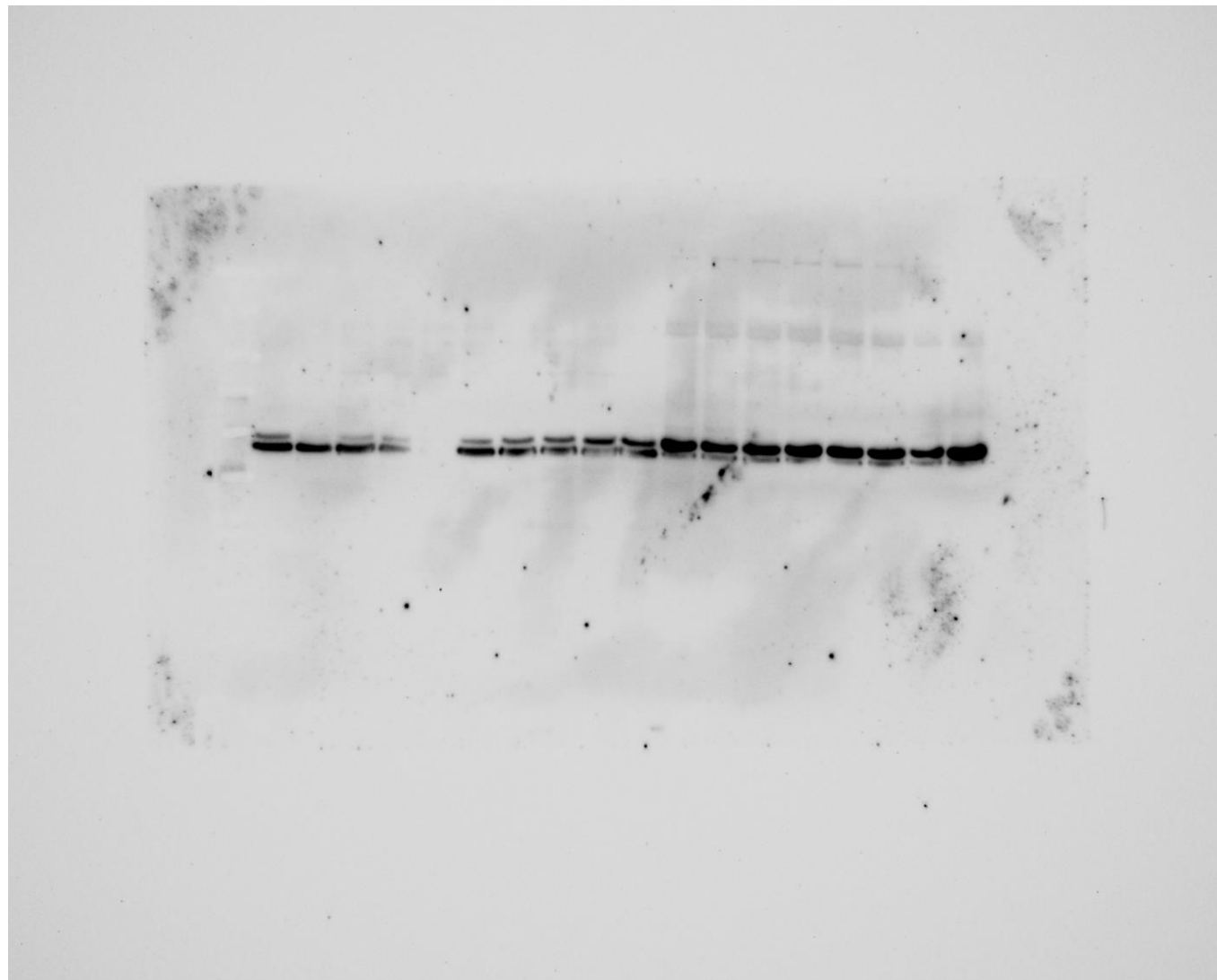
Uncut Western blot images of Tau and p-Tau in A) temporo-occipital cortex and B) hippocampus of the APP/PS1xPlcy2-P522R (A+/P^{ki/ki}) and APP/PS1 (A+/P^{wt/wt}) female mice.



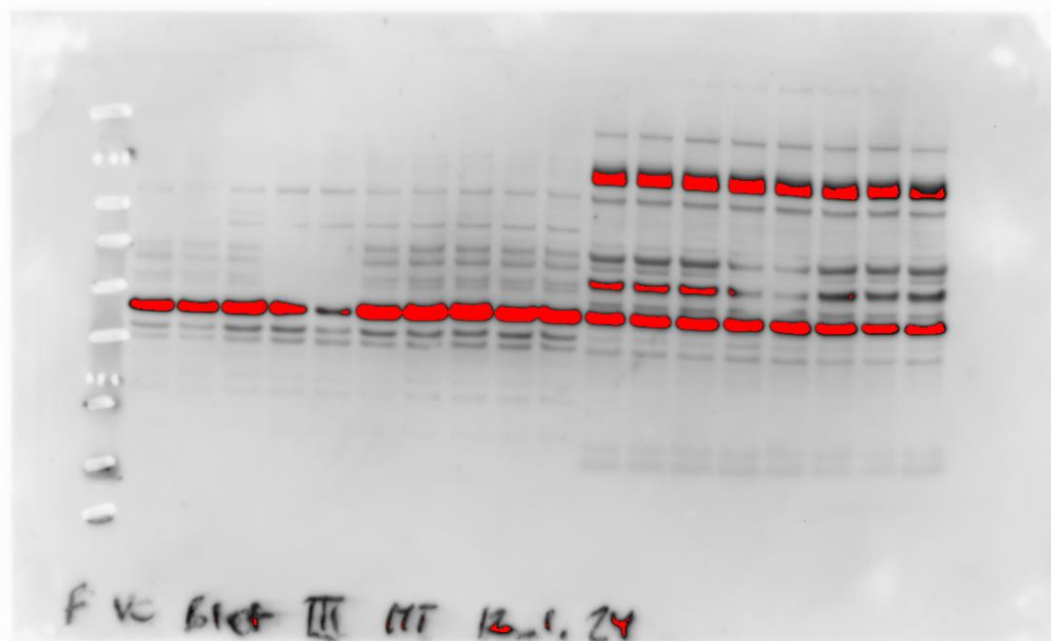
F VC Blot III 6E10 prime 60 s



F VC Blot III gapdh prime 60 s



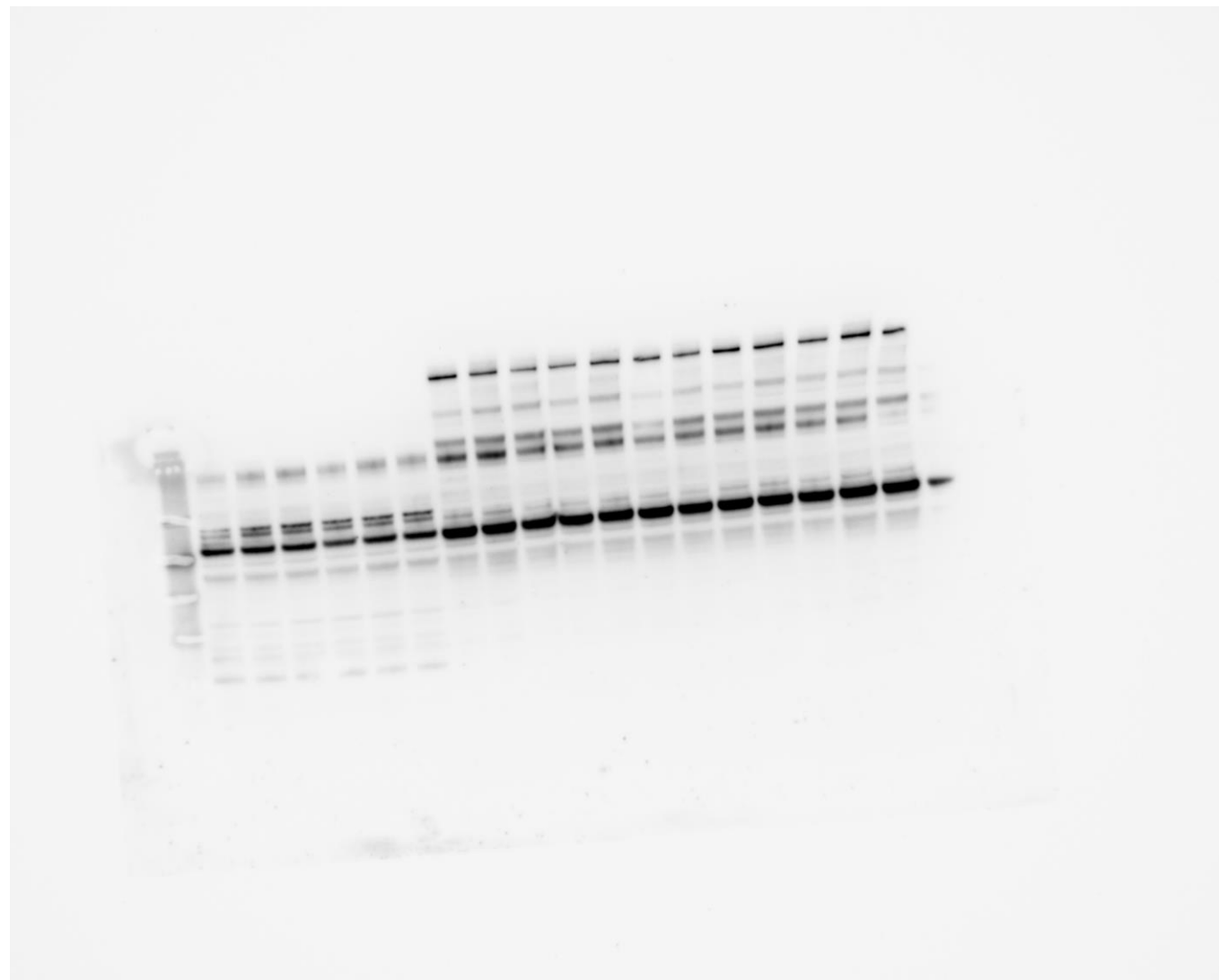
F VC Blot III A8717 prime 30 s



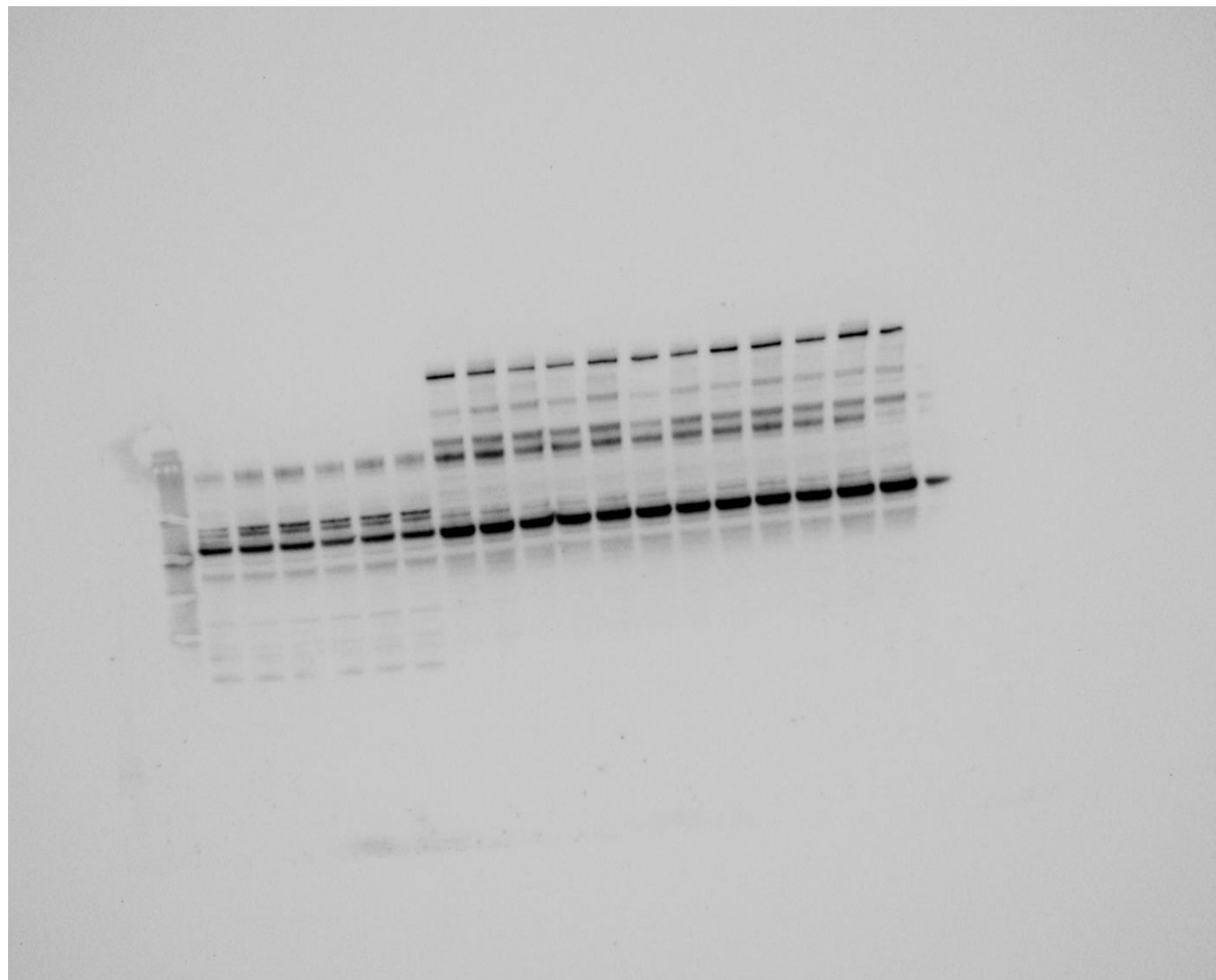
F VC Blot III A8717 select 30 s



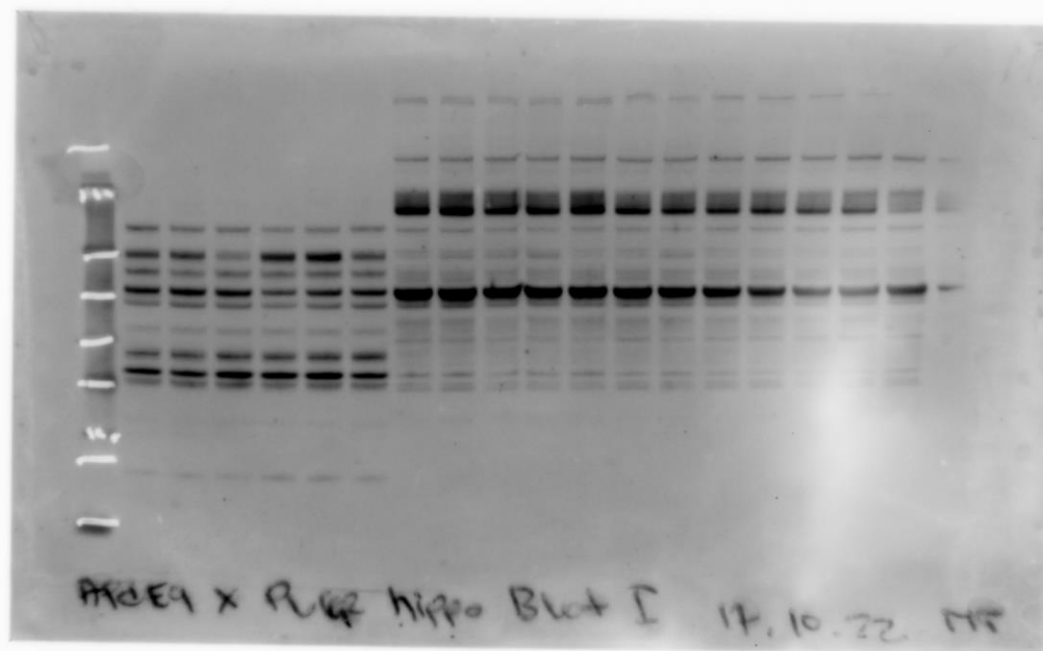
HC Blot I 6E10 1min



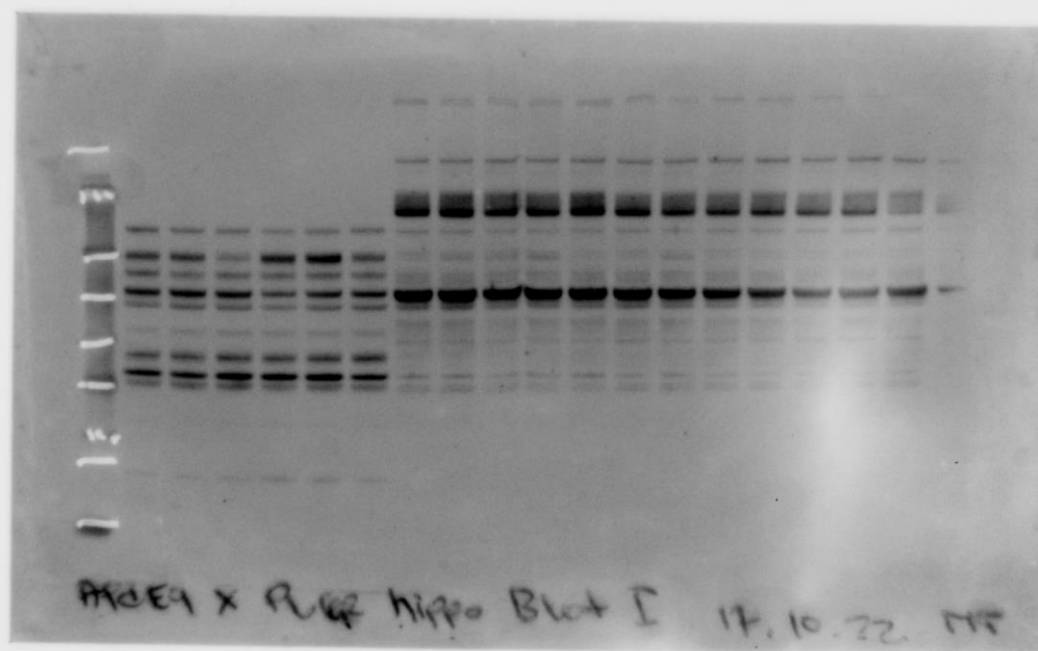
HC Blot I 6E10



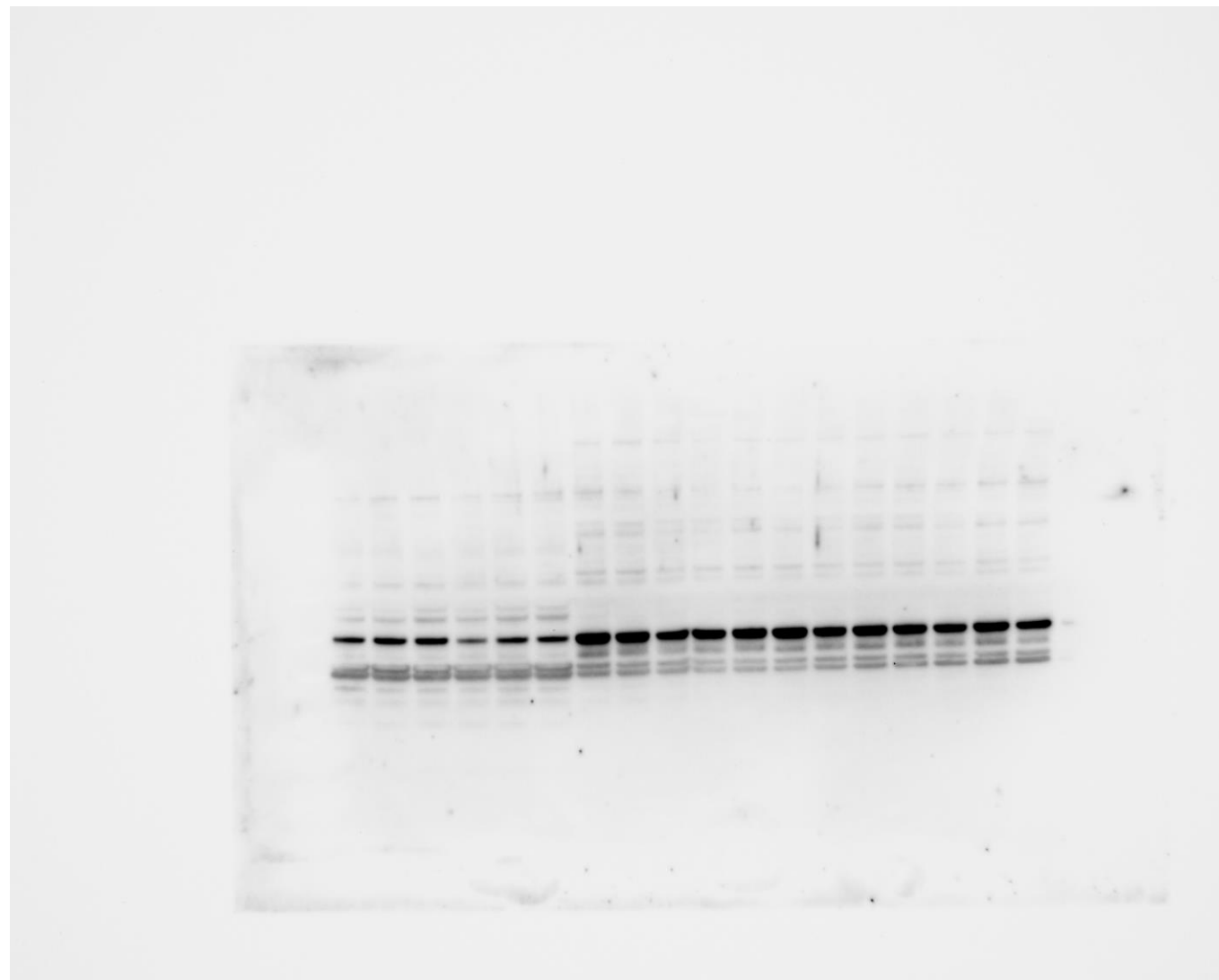
HC Blot I A8717 1min



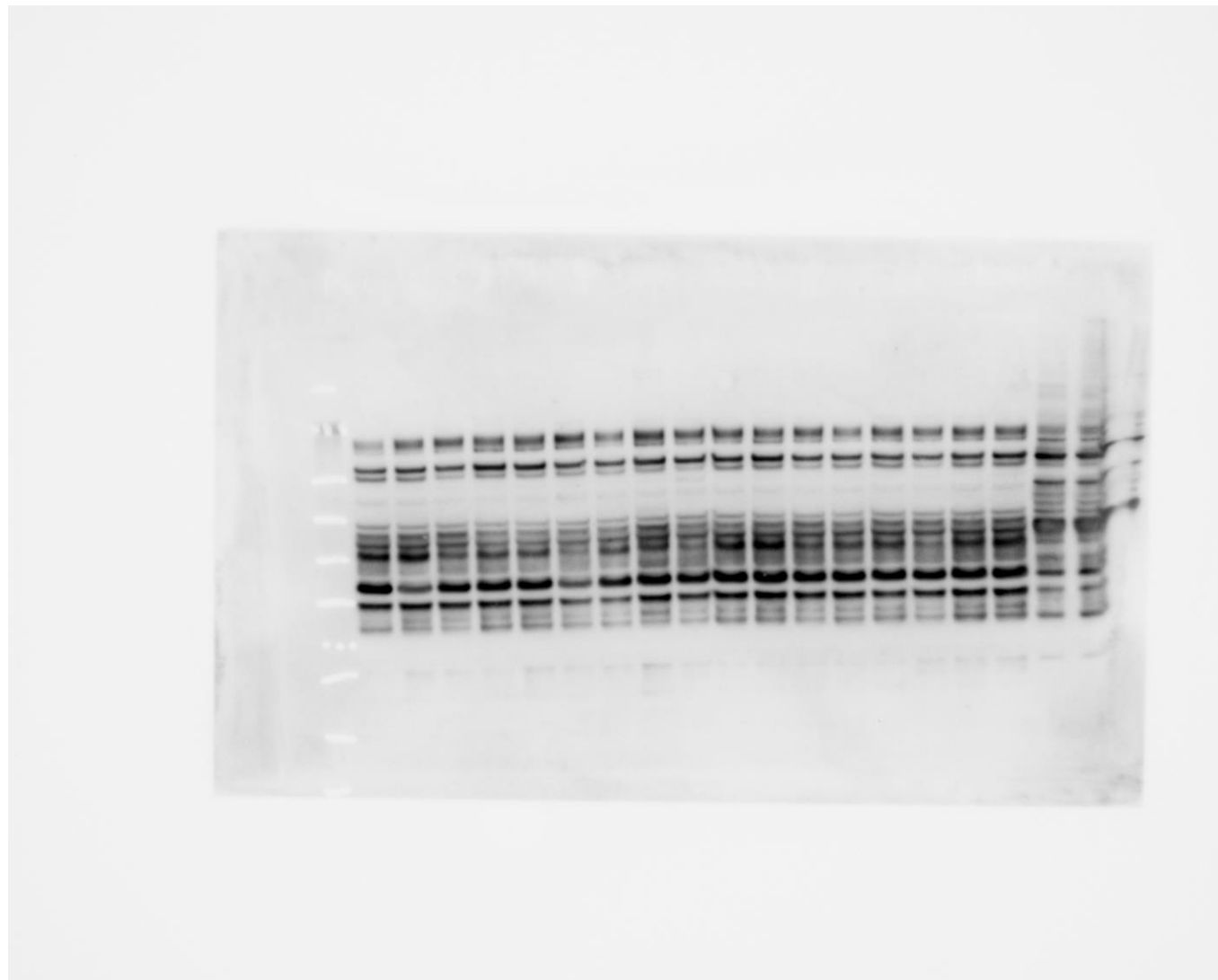
HC Blot I A8717



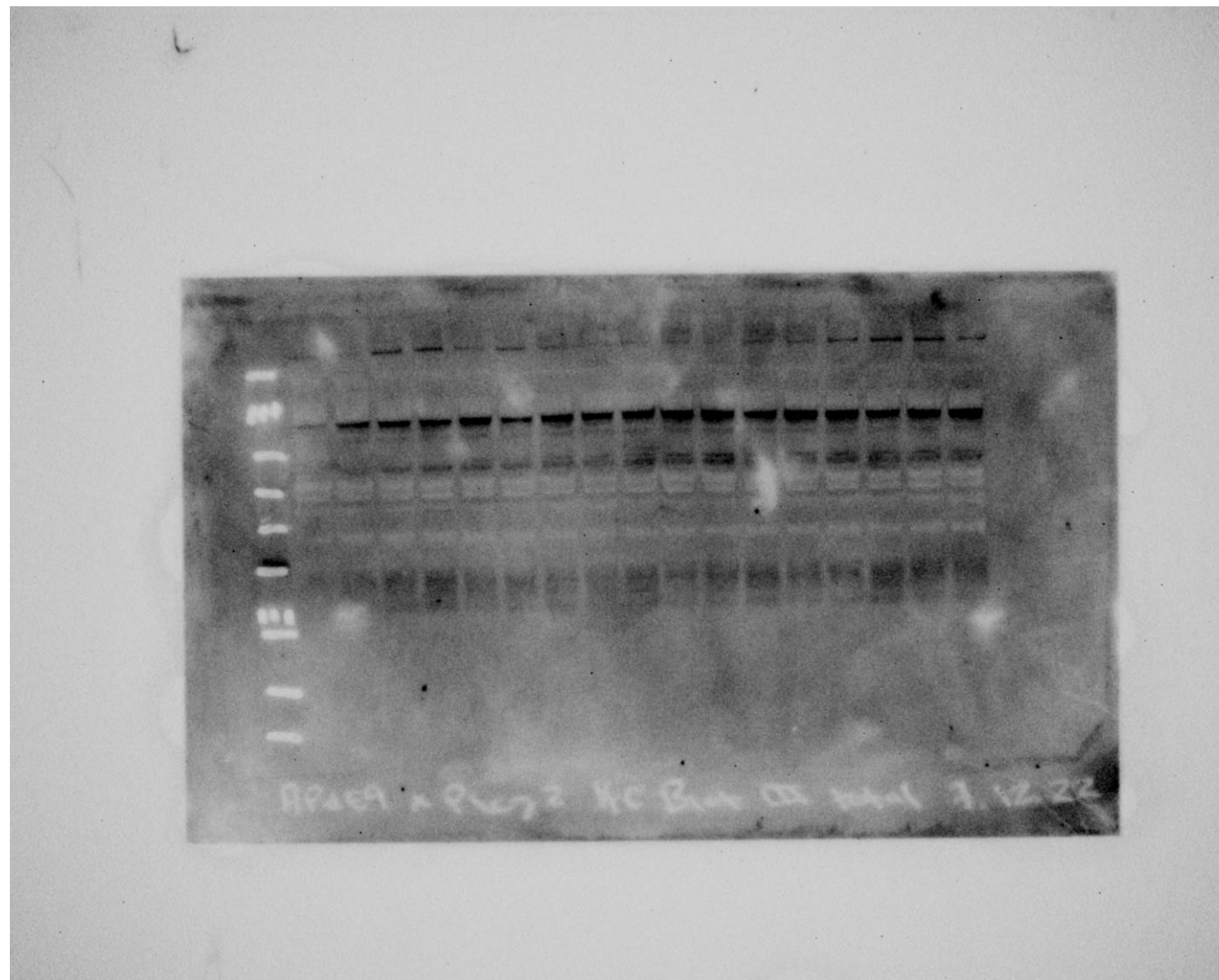
HC Blot I GAPDH



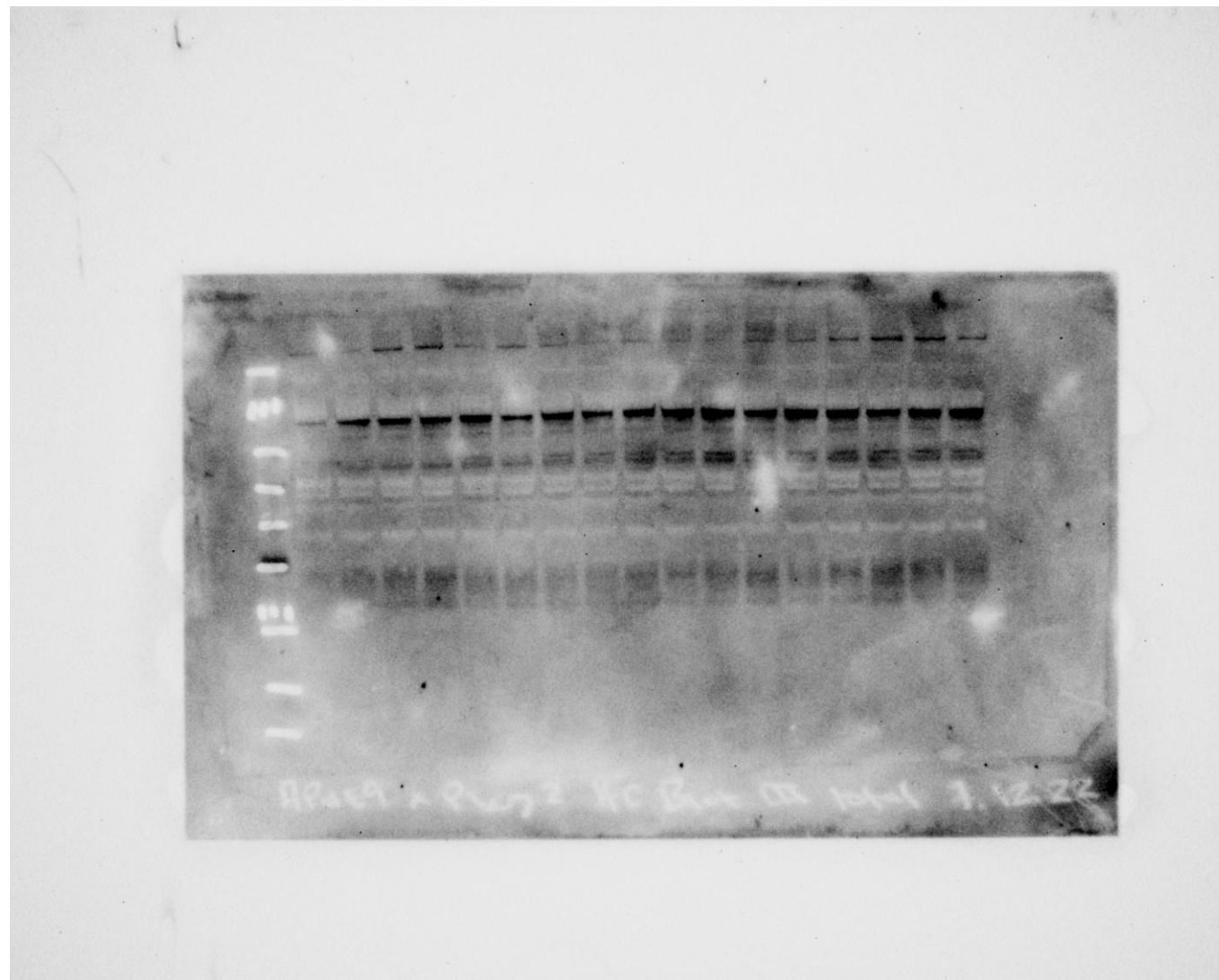
HC Blot II sAPP Beta



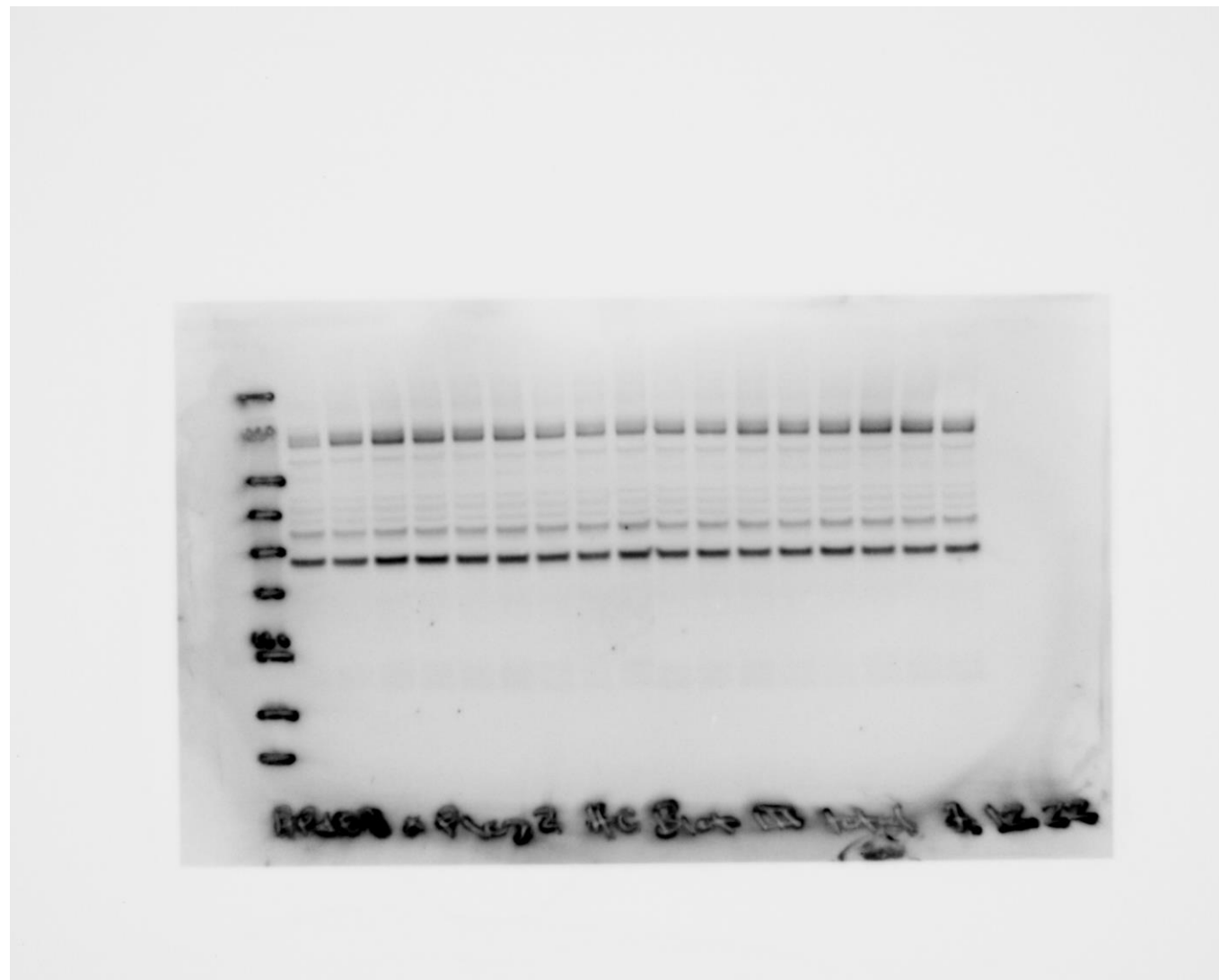
HC Blot III 22C11 30 sec



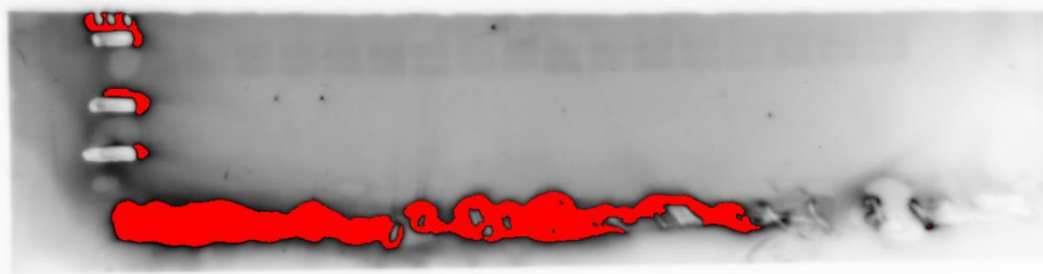
HC Blot III 22C11 45 sec



HC Blot III A8717 5s prime



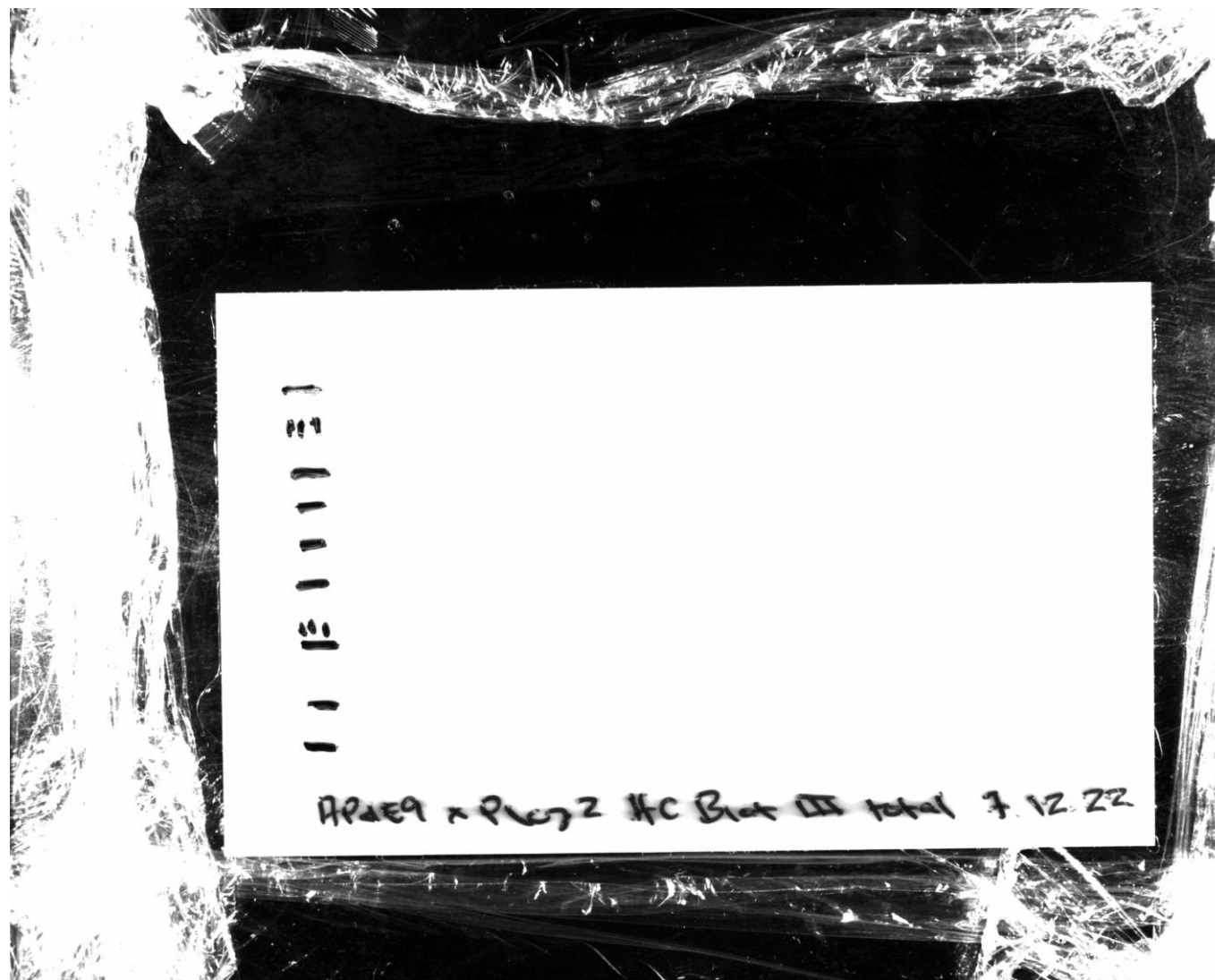
HC blot III A8717 CDF 30 sec select



HC blot III A8717 CTF 60s prime



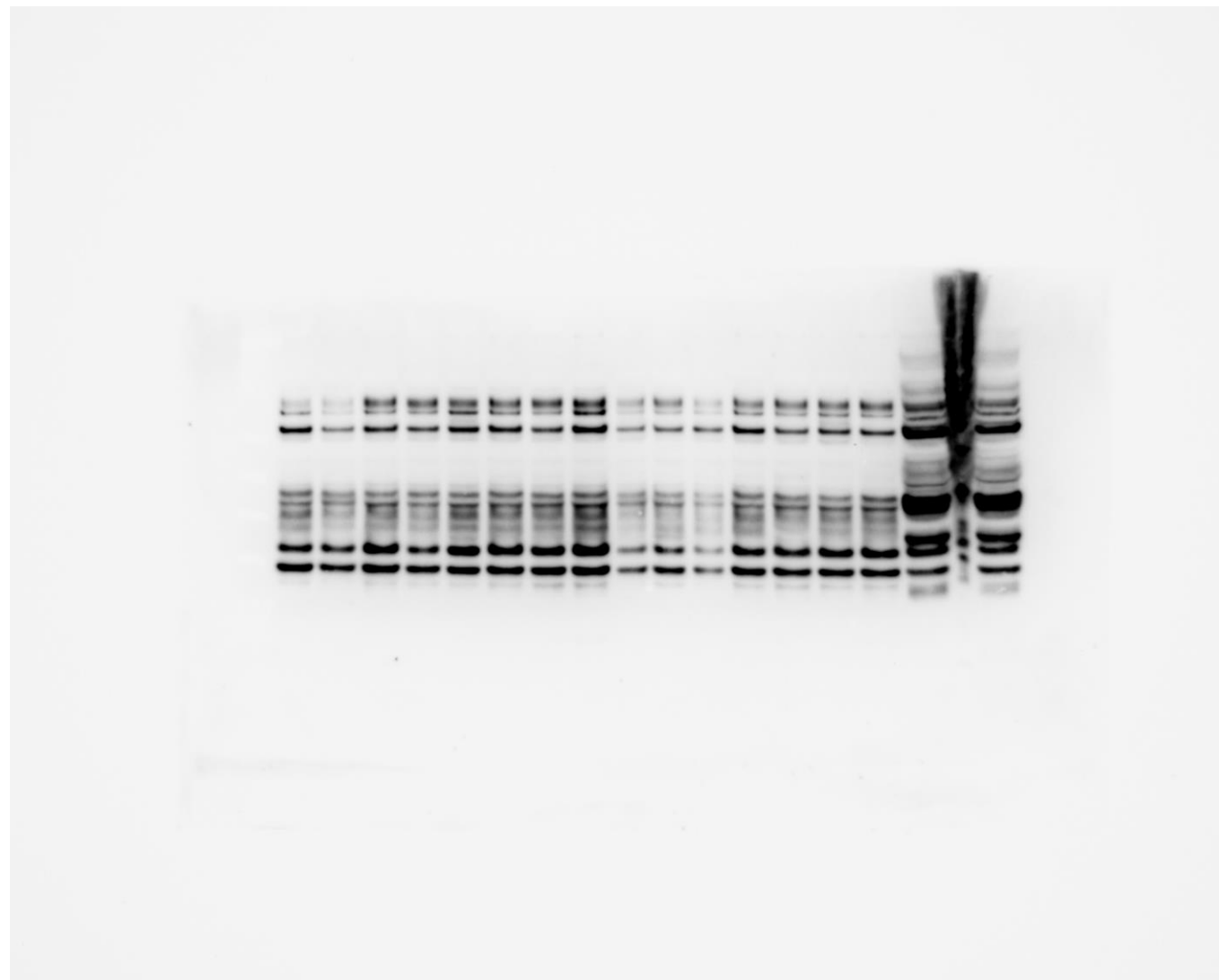
HC Blot III GAPDH ab8245 5 sec marker



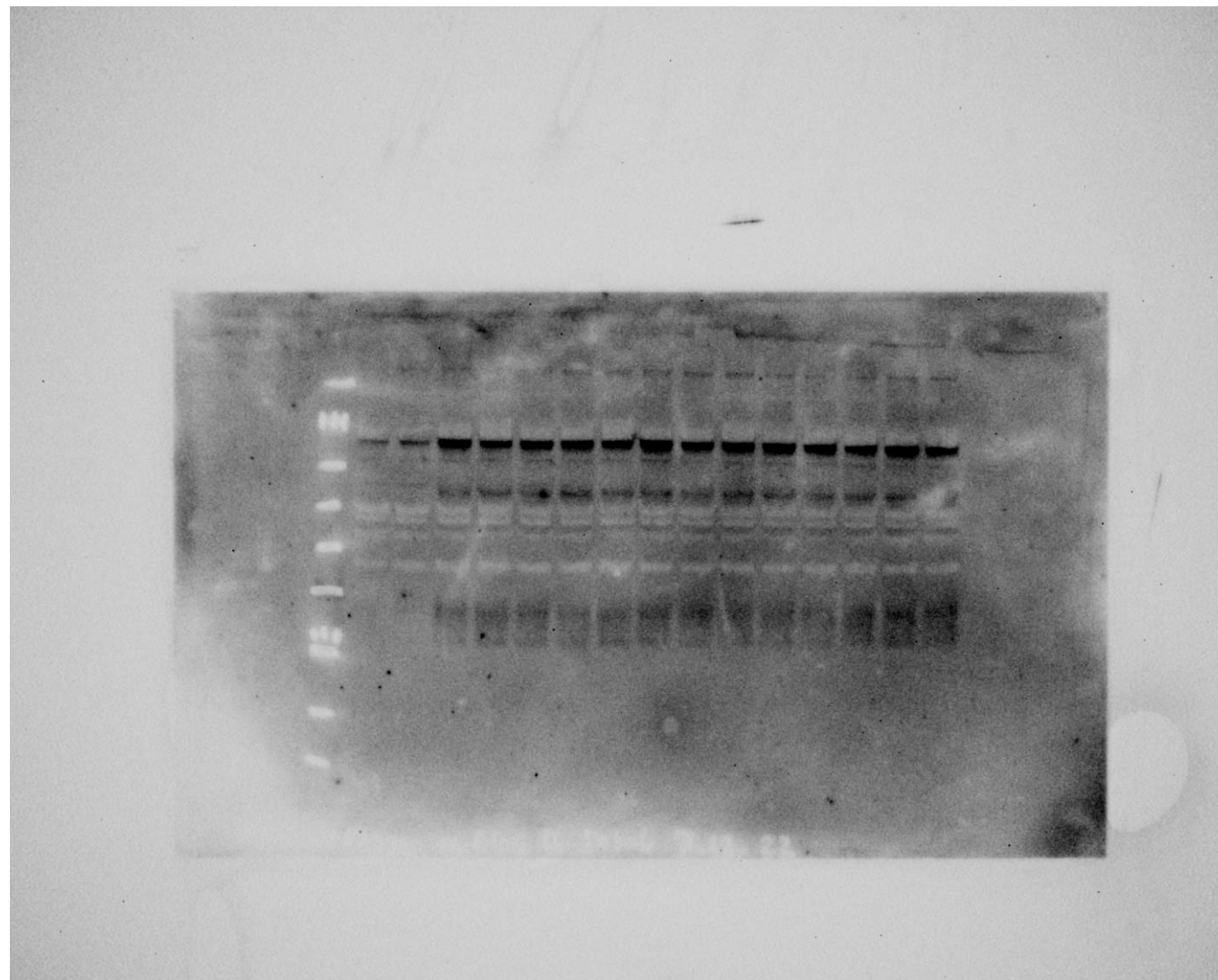
HC Blot III GAPDH ab8245 5 sec



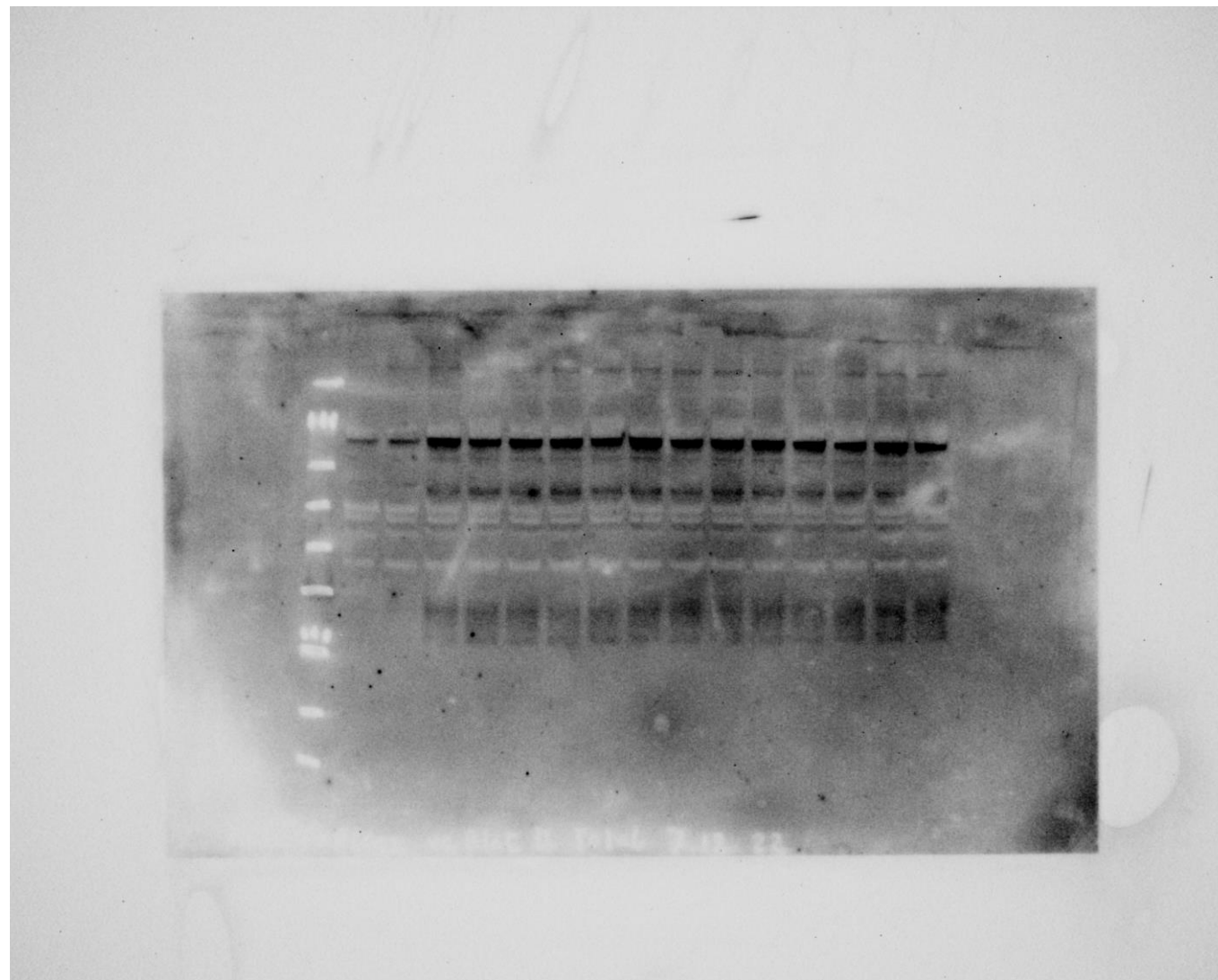
VC blot I sAPPbeta wild type



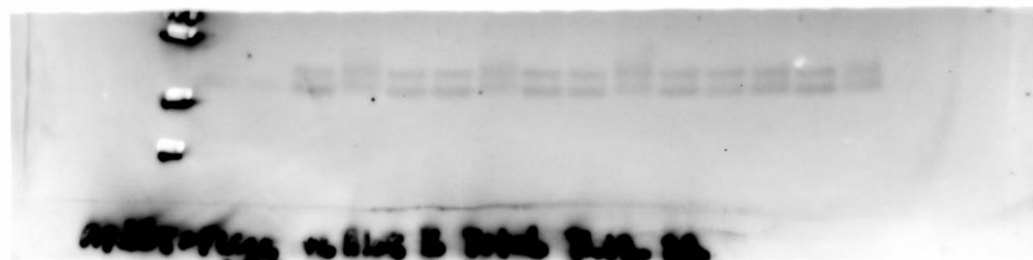
VC Blot II 22C11 30 sec



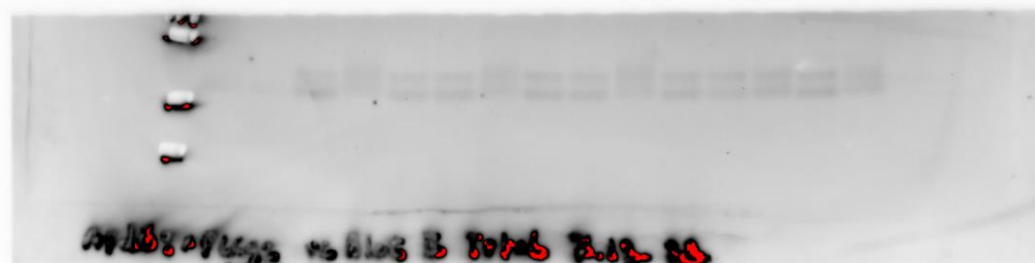
VC Blot II 22C11 45 sec



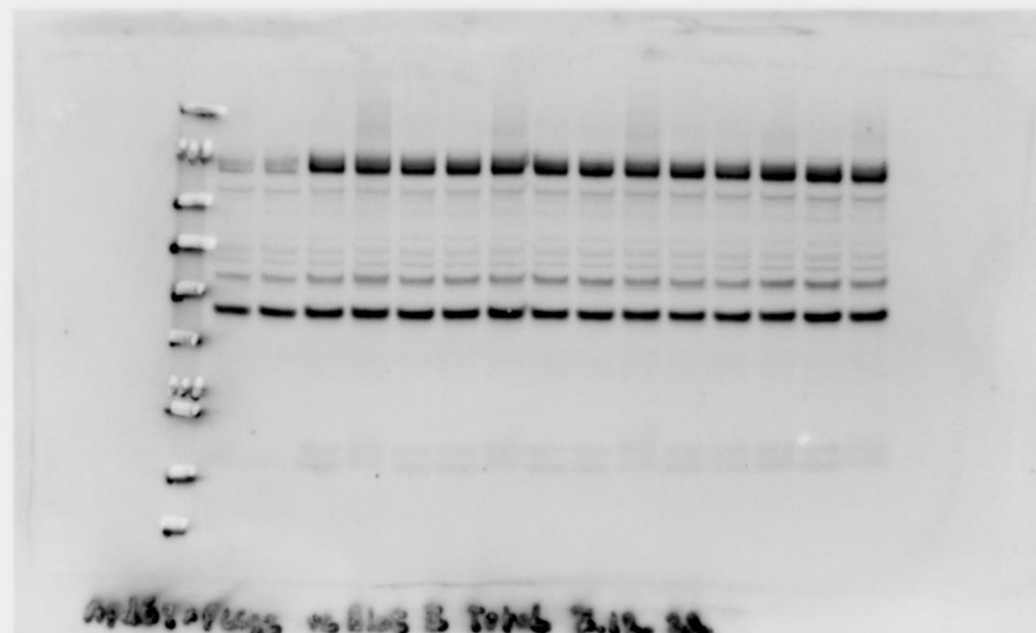
VC blot II A8717 CTF 1 min prime



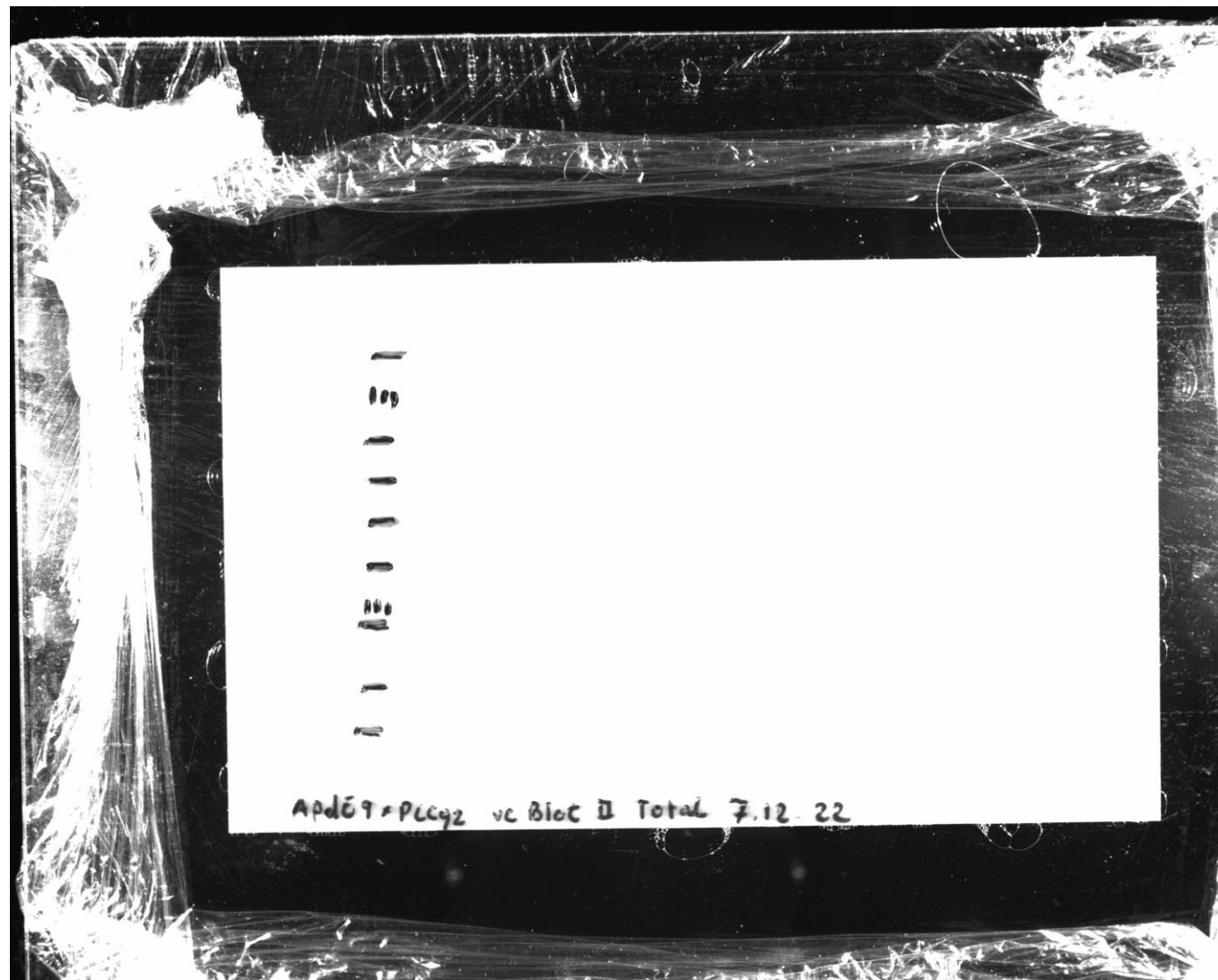
VC blot II A8717 CTF 30 s



VC blot II A8718 5s prime



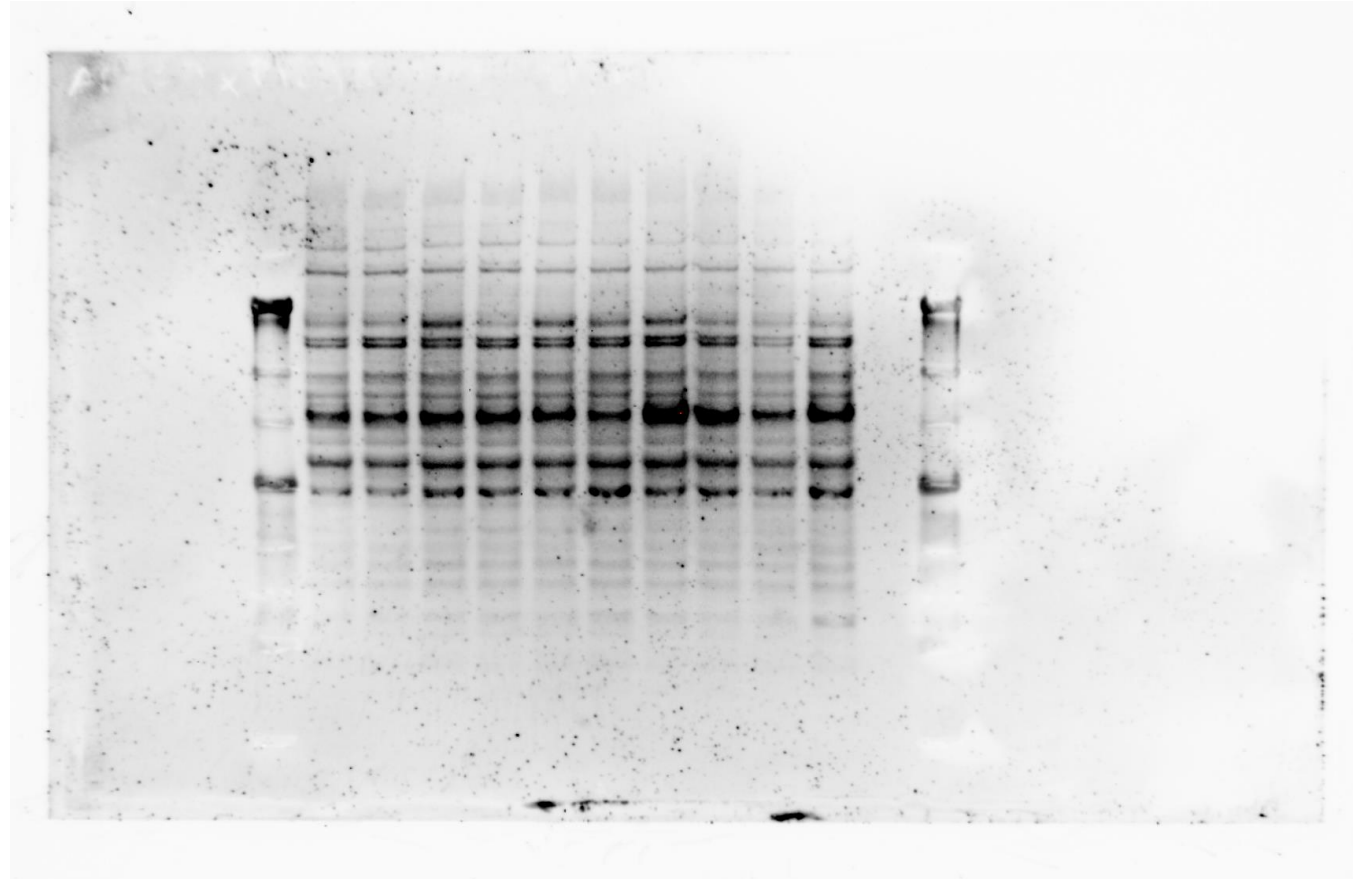
VC Blot II GAPDH ab8245 5 marker



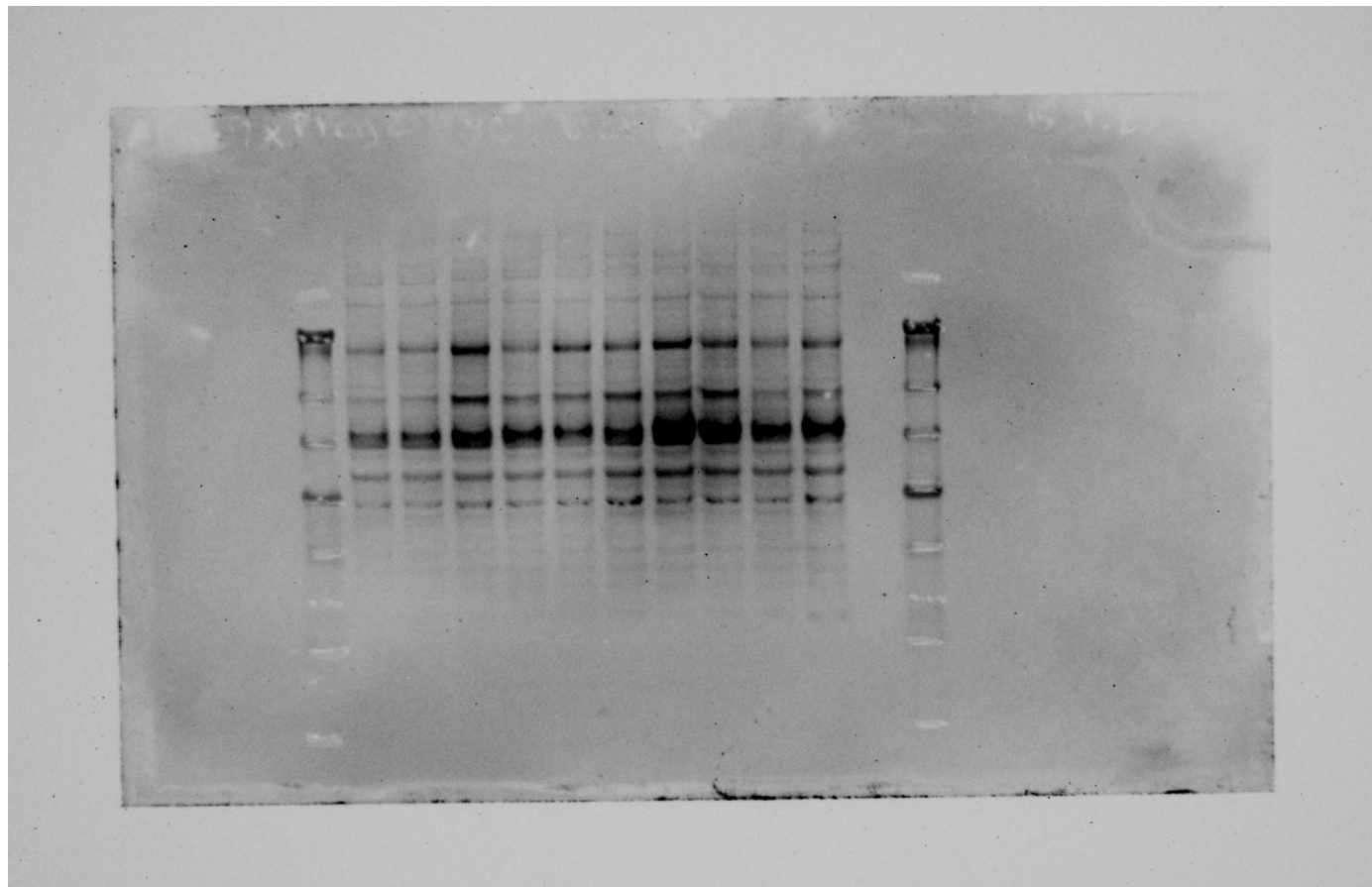
VC Blot II GAPDH ab8245 5 sec



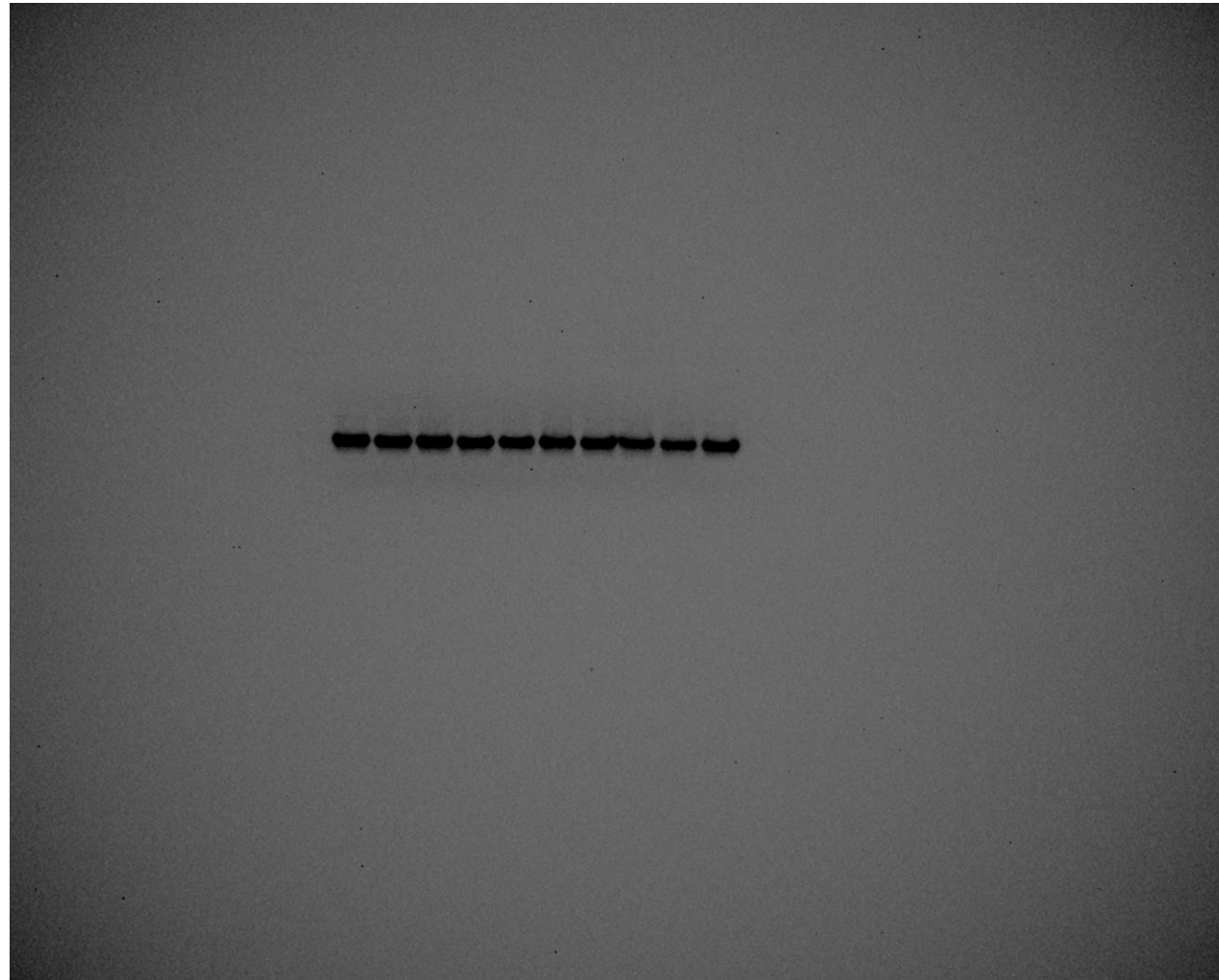
VC Blot V p-Tau (AT8) MN1020



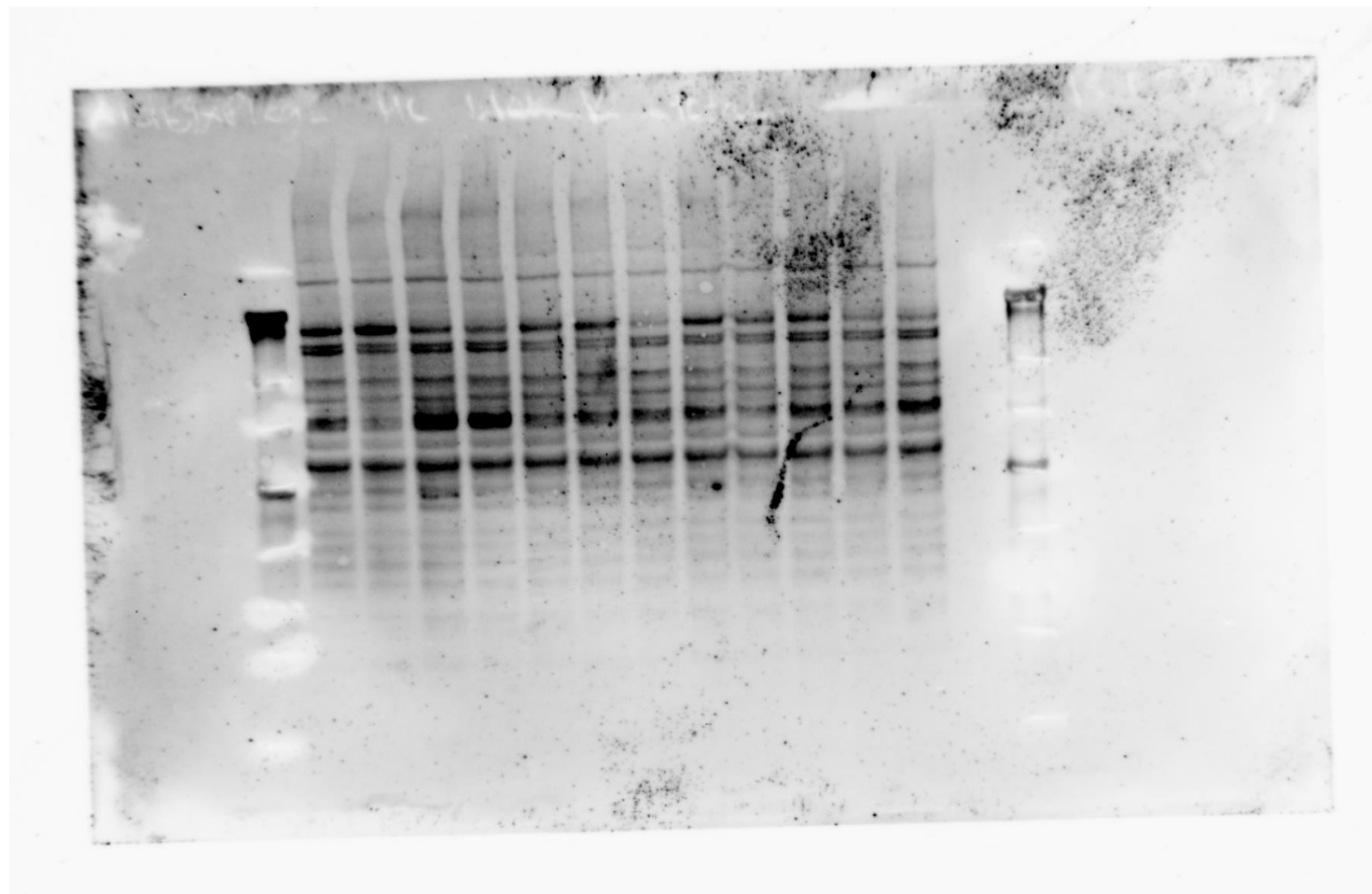
VC Blot V tau RD4 05-804



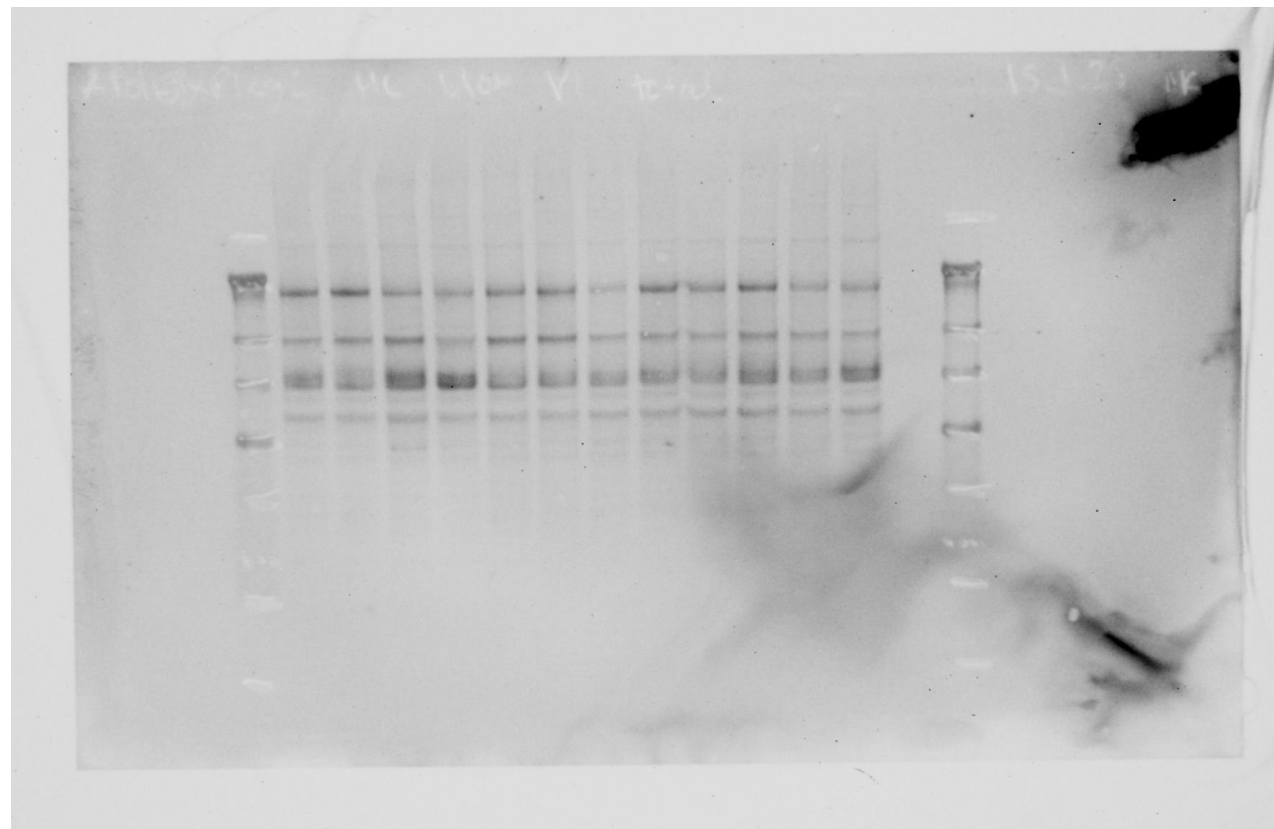
VC Blot V GAPDH ab8245



HC Blot VI p-Tau (AT8) MN1020



HC Blot VI Tau RD4 05-804



HC Blot VI GAPDH ab8245

