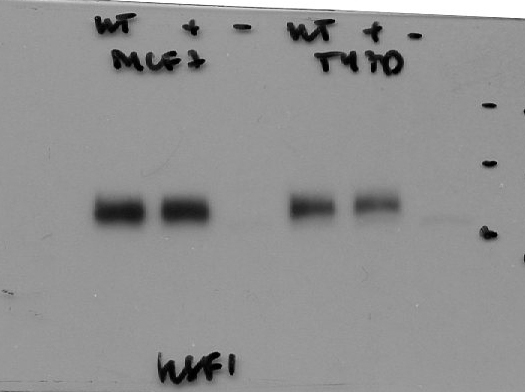
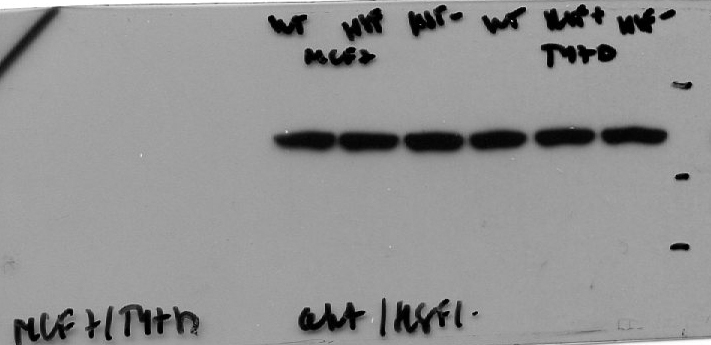
**Blots for Fig. 1A with relevant bands labeled.**

HSF1

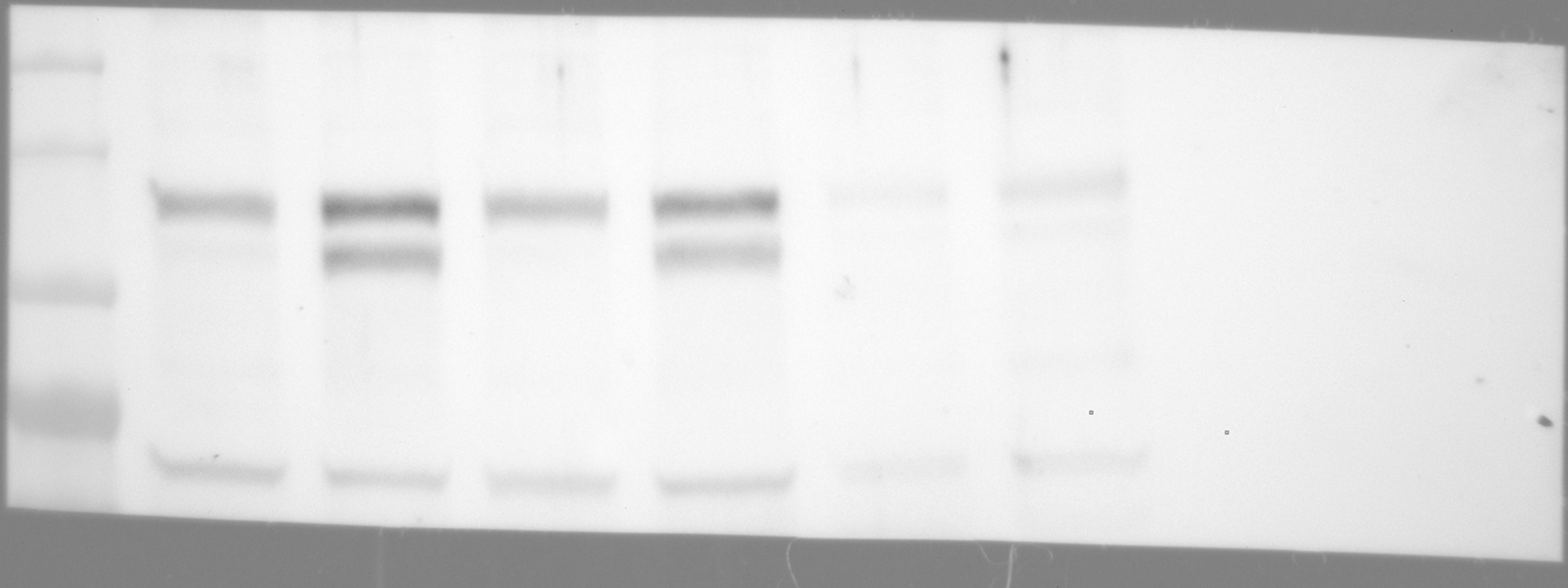


ACTB

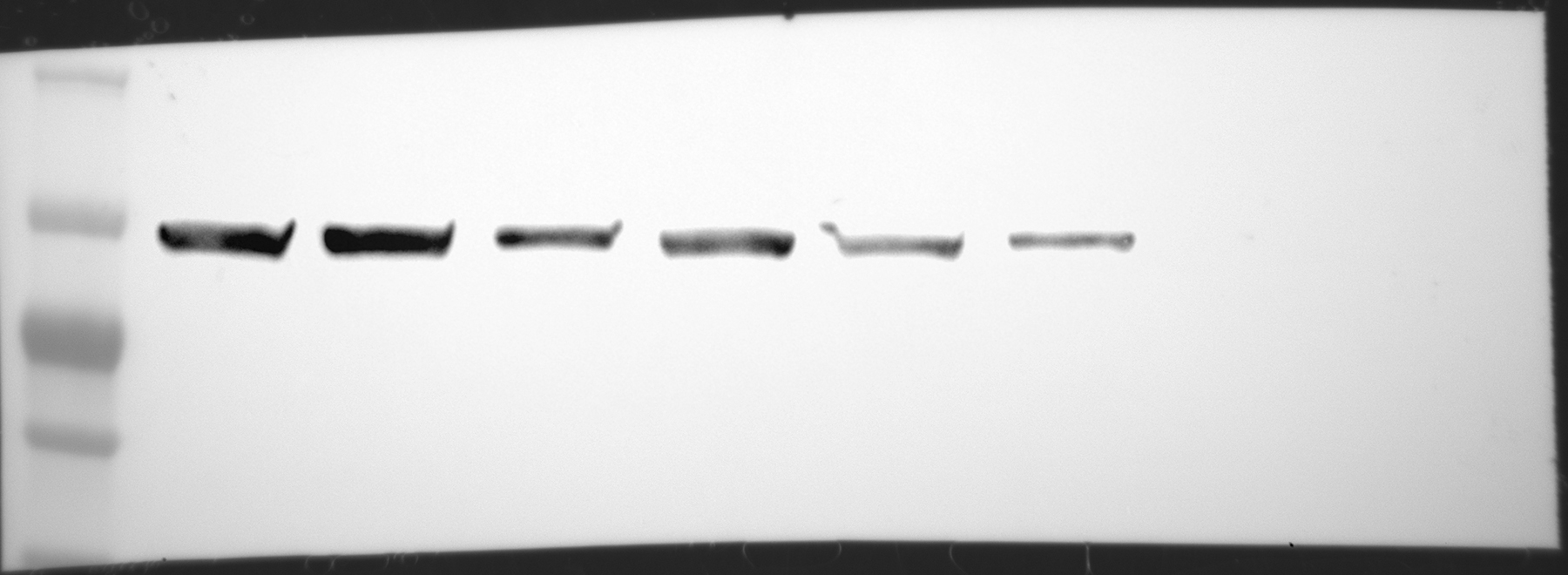


**Blots (G-box) for Fig. 1B with relevant bands labeled.**

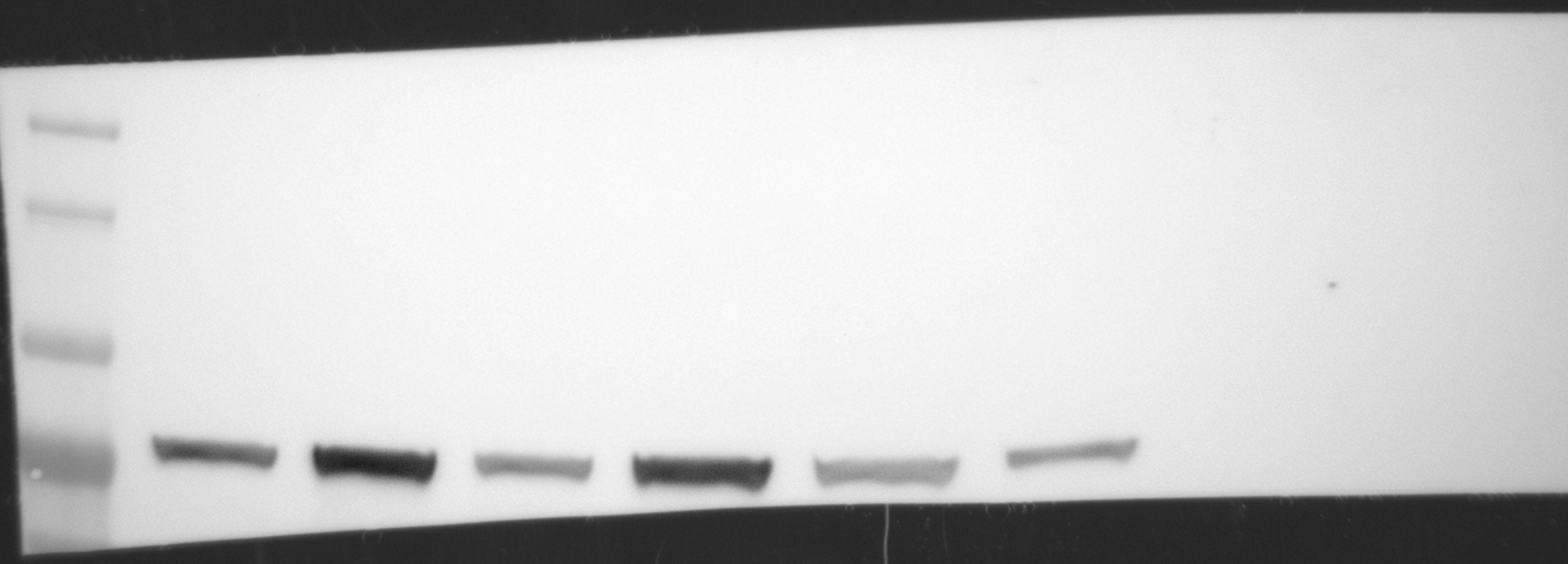
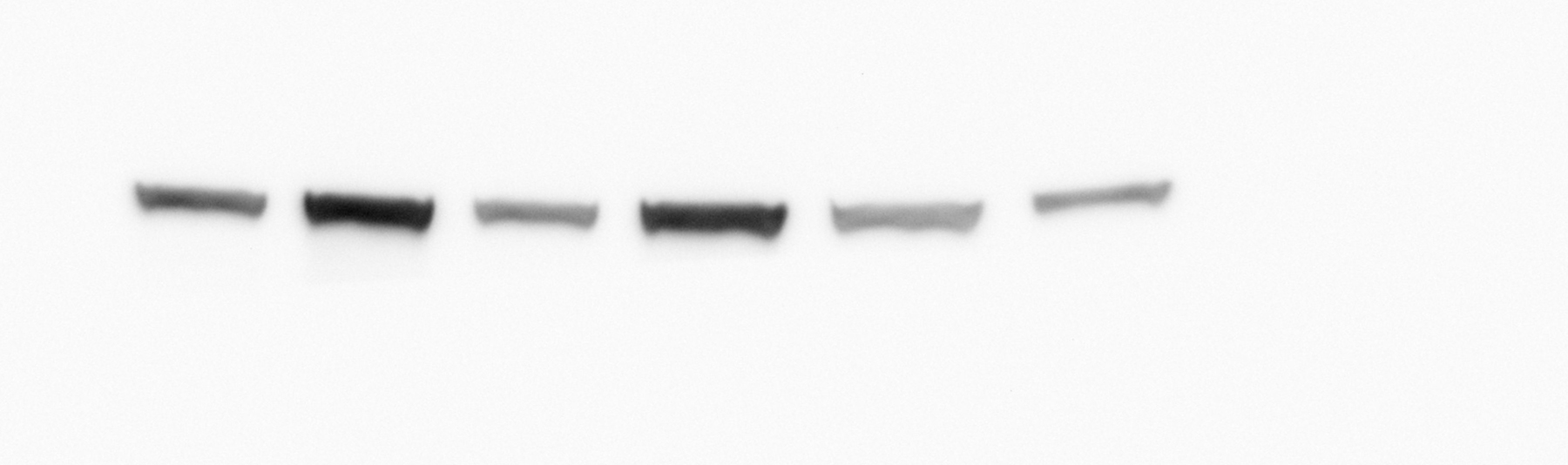
HSP105



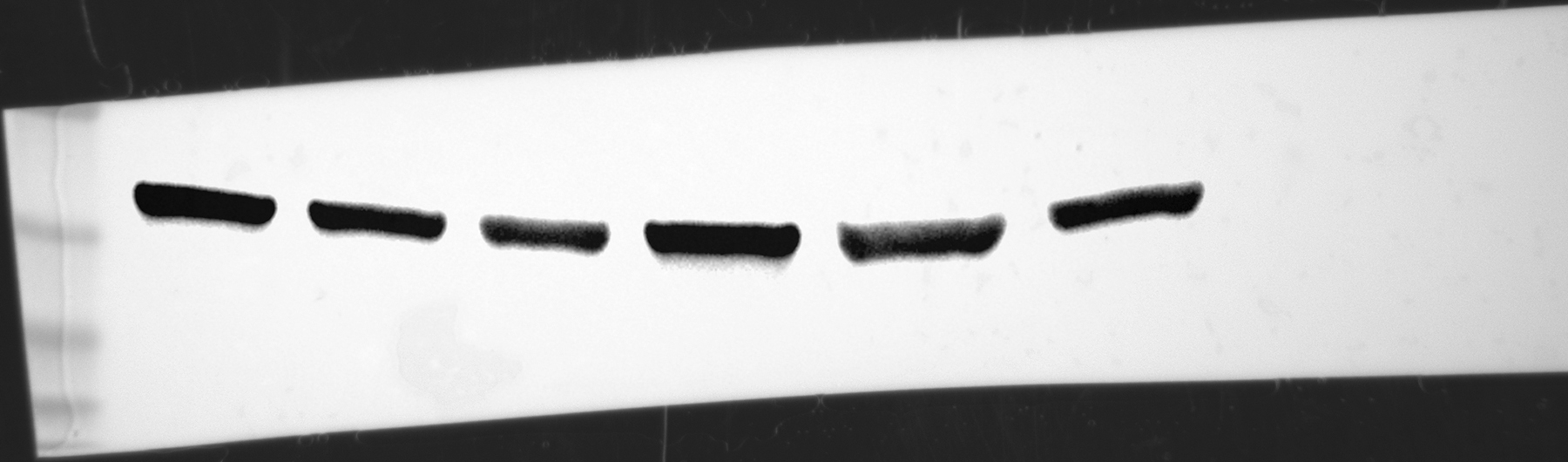
HSP90



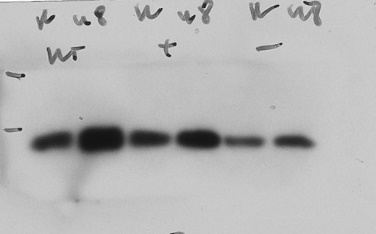
HSP70

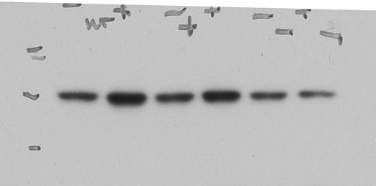


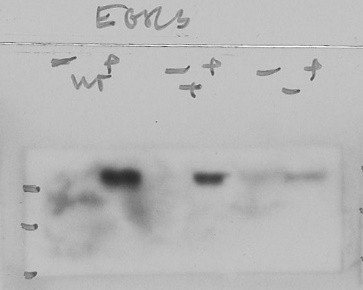
ACTB

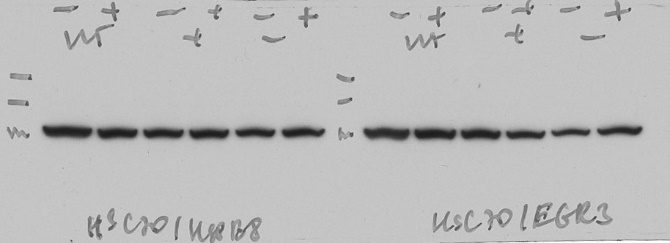


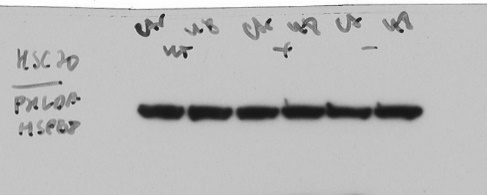
**Blots for Fig. 2E with relevant bands labeled.**

 HSPB8

 PHLDA1

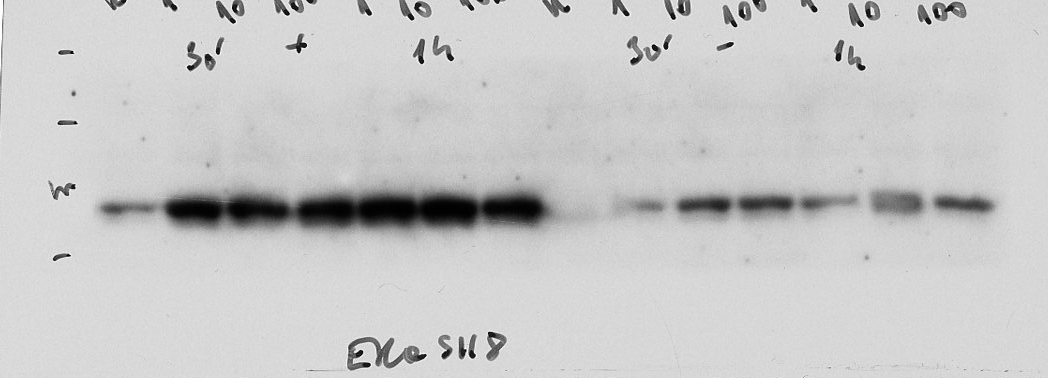
 EGR3

 HSPA8 toHSPB8 and EGR3

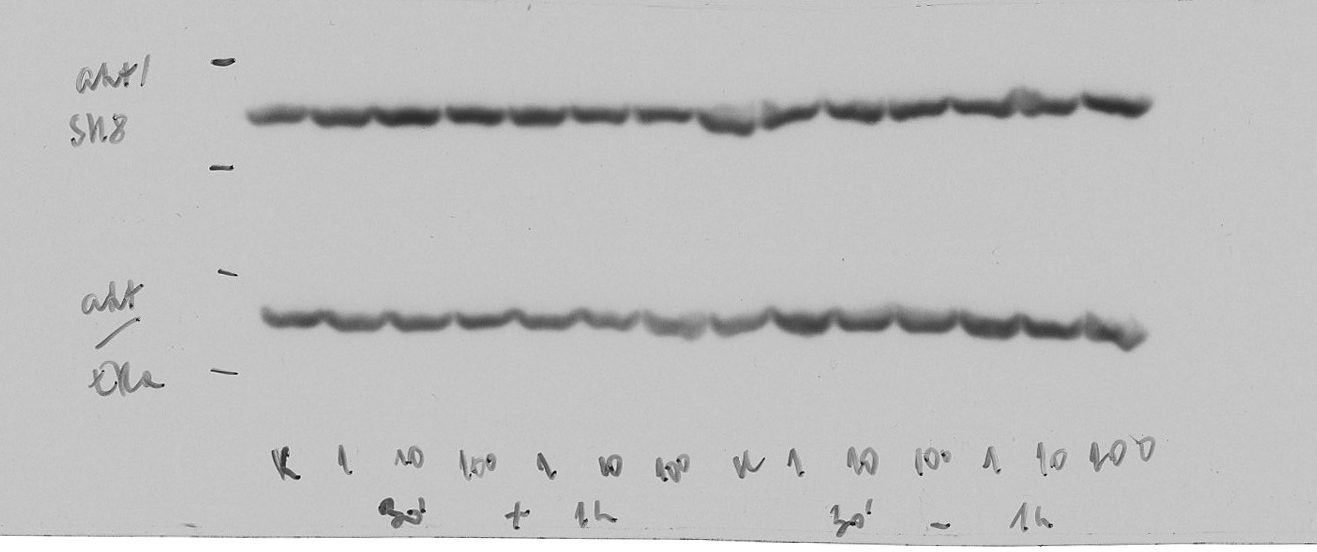
 HSPA8 to PHLDA1

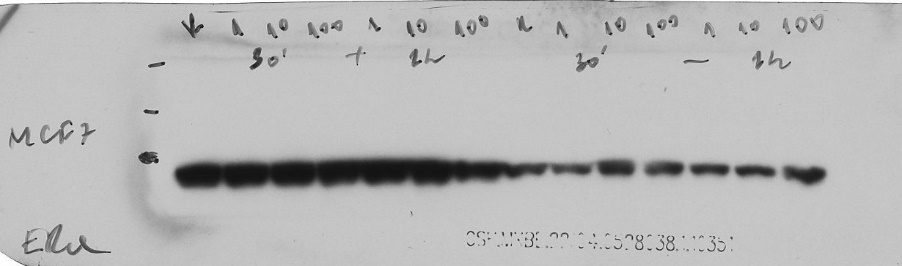
**Blots for Fig. 3F with relevant bands labeled.**

ERα pS118

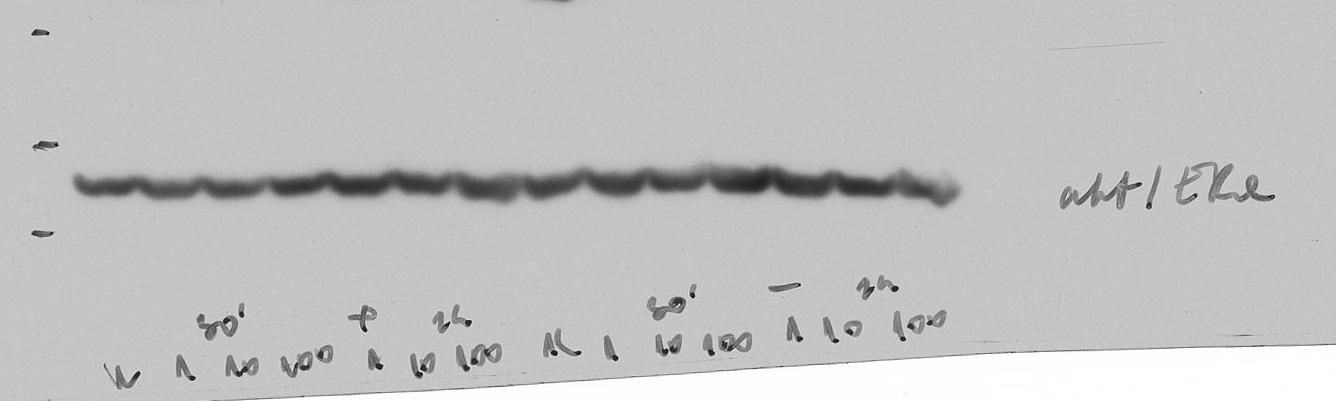


ACTB to ERα pS118



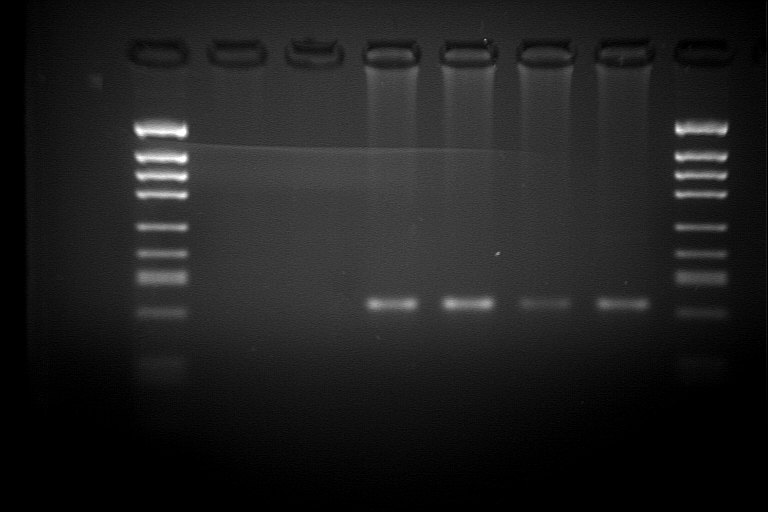
 ERα

ACTB to ERα

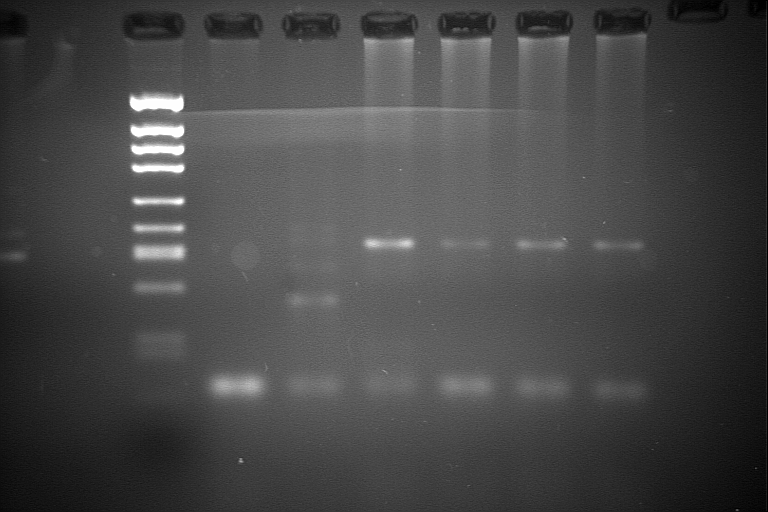


**Gels for Fig. 4E with relevant bands labeled.**

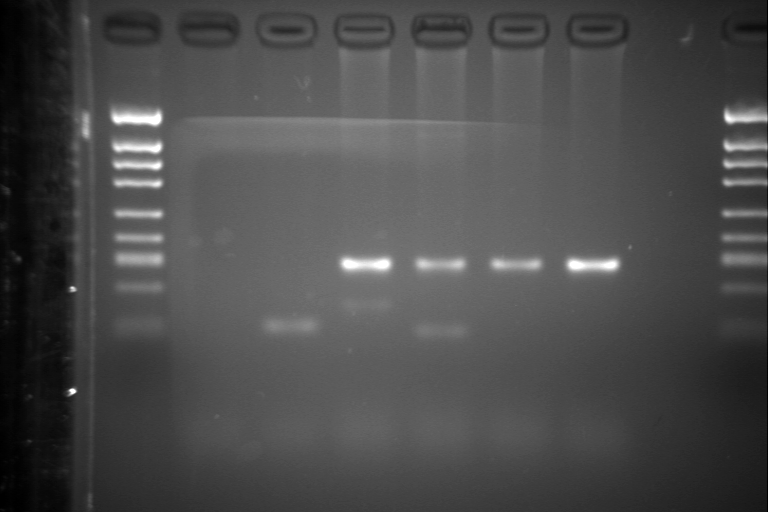
*HSPB8*, F1/R3



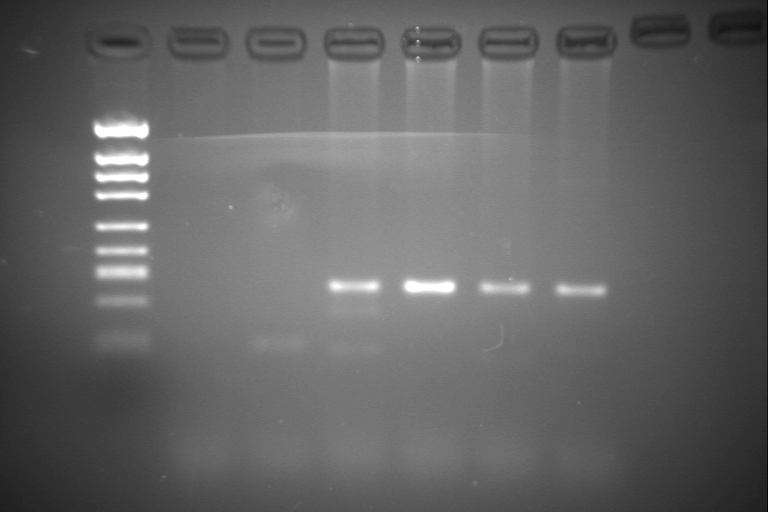
*HSPB8*, F1/R4



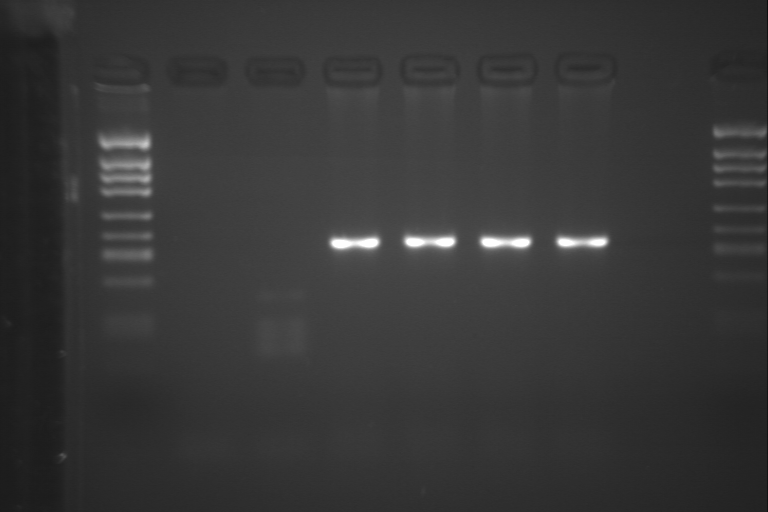
*WWC1*, R1/R3



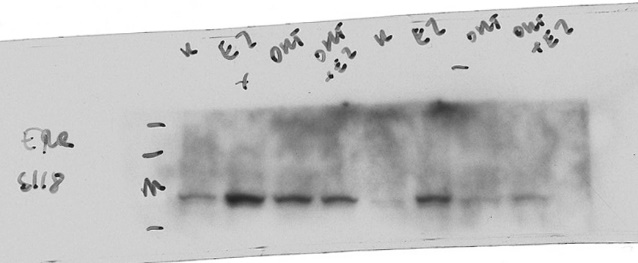
*WWC1*, R1/R5



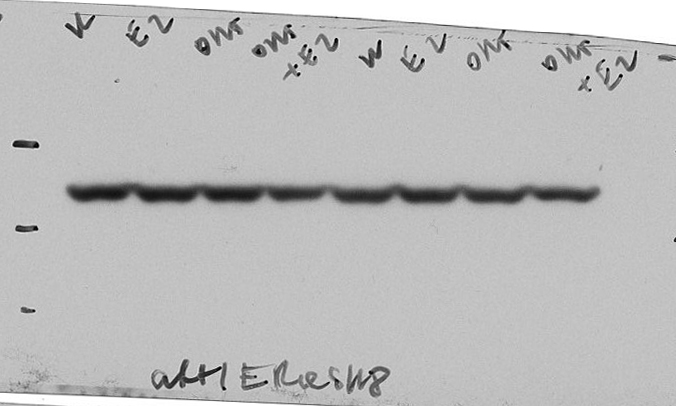
*WWC1*, F4/R3



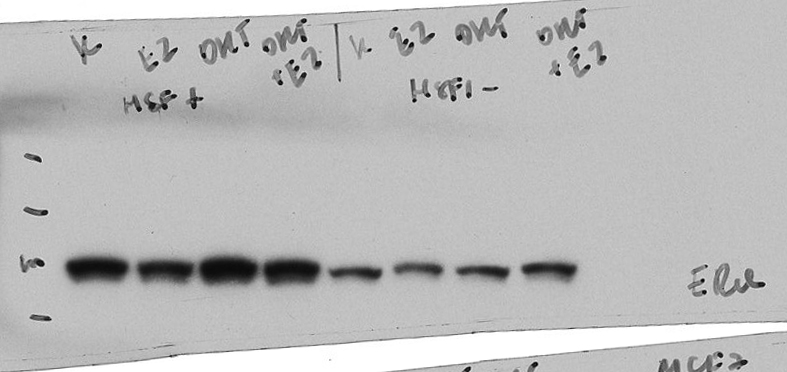
**Blots for Fig. 8B with relevant bands labeled.**

**** ERα pS118

ACTB to ERα pS118



ERα



ACTB to ERα

