Fig. 1l. Raw immunoblot data acquired by the Tanon chemiluminescence imaging system.

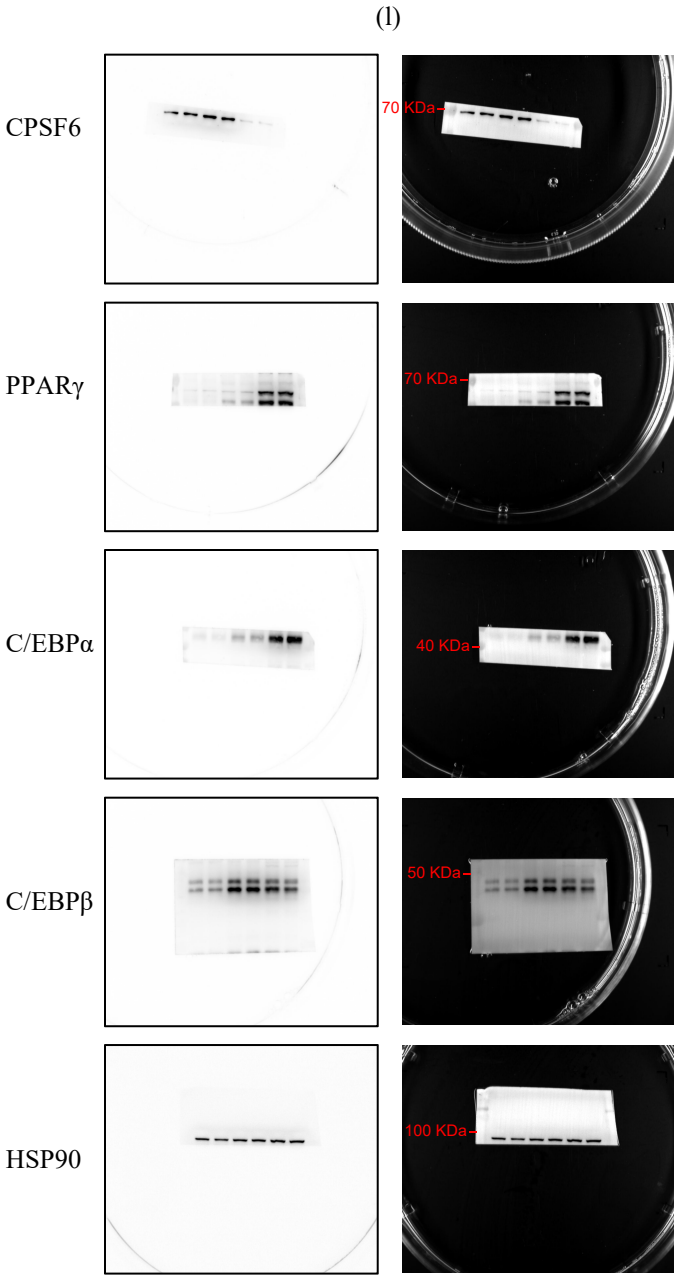


Fig. 2b and 2e. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.

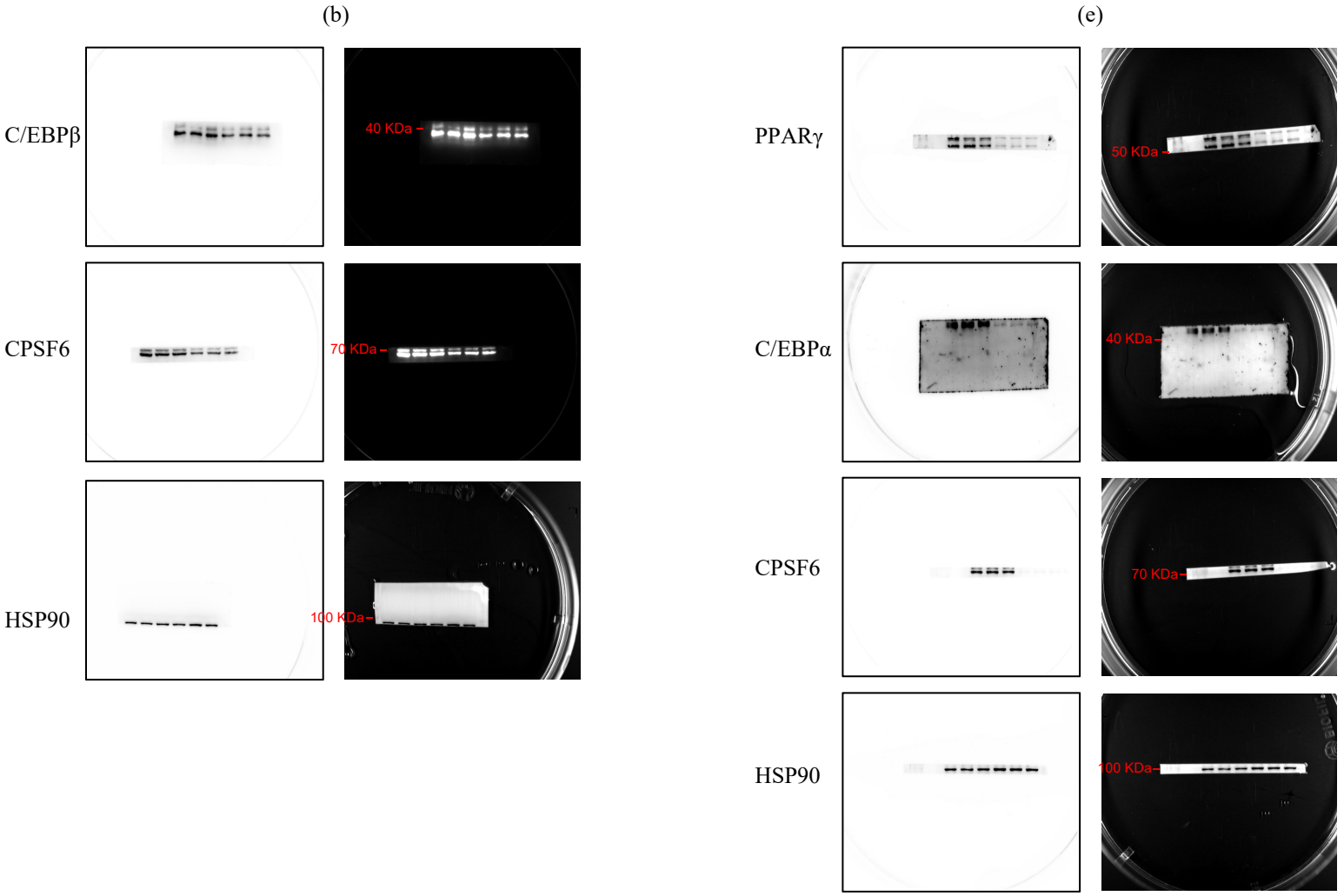


Fig. 2g and 2j. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.

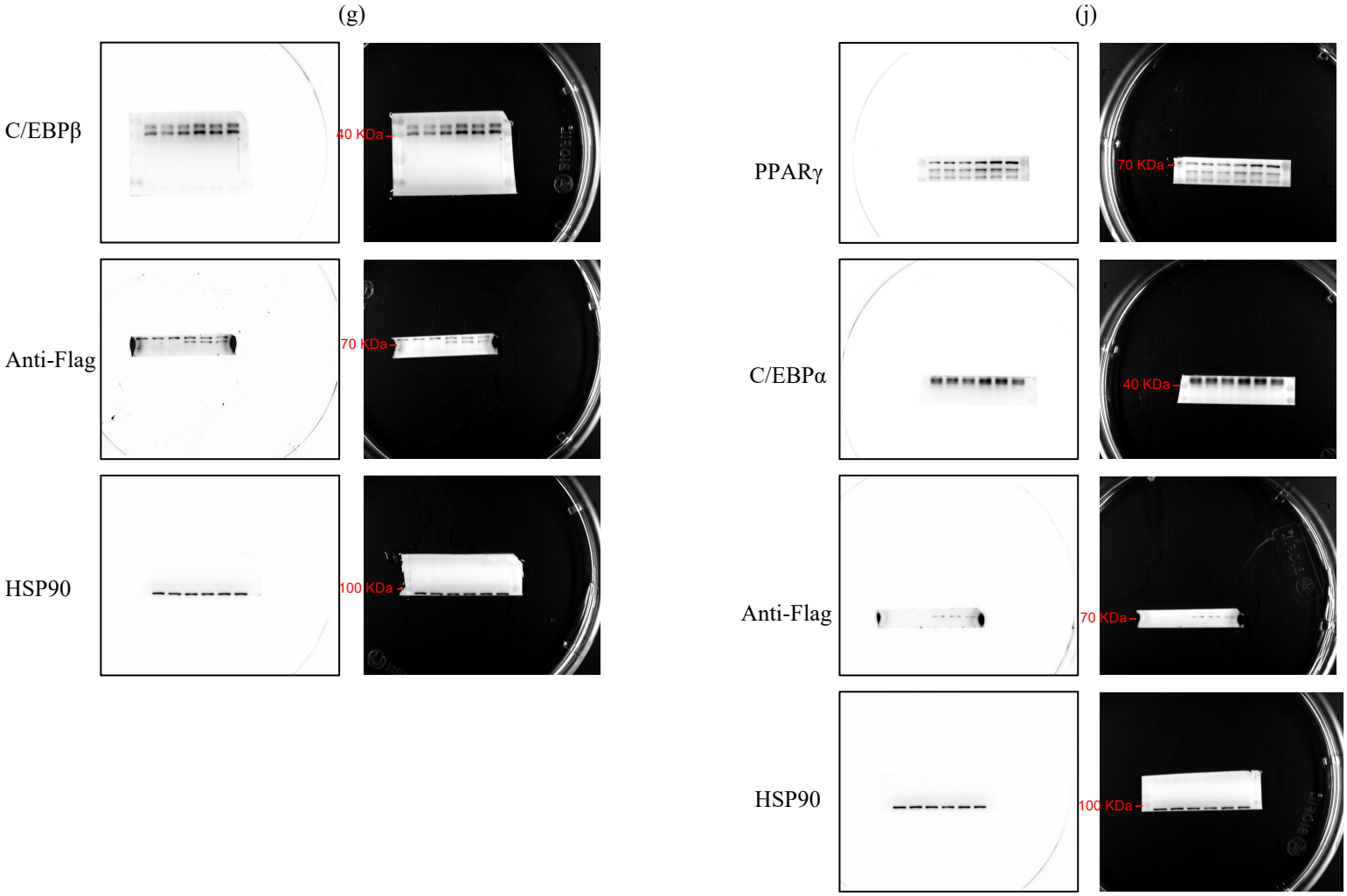


Fig. 3k. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.

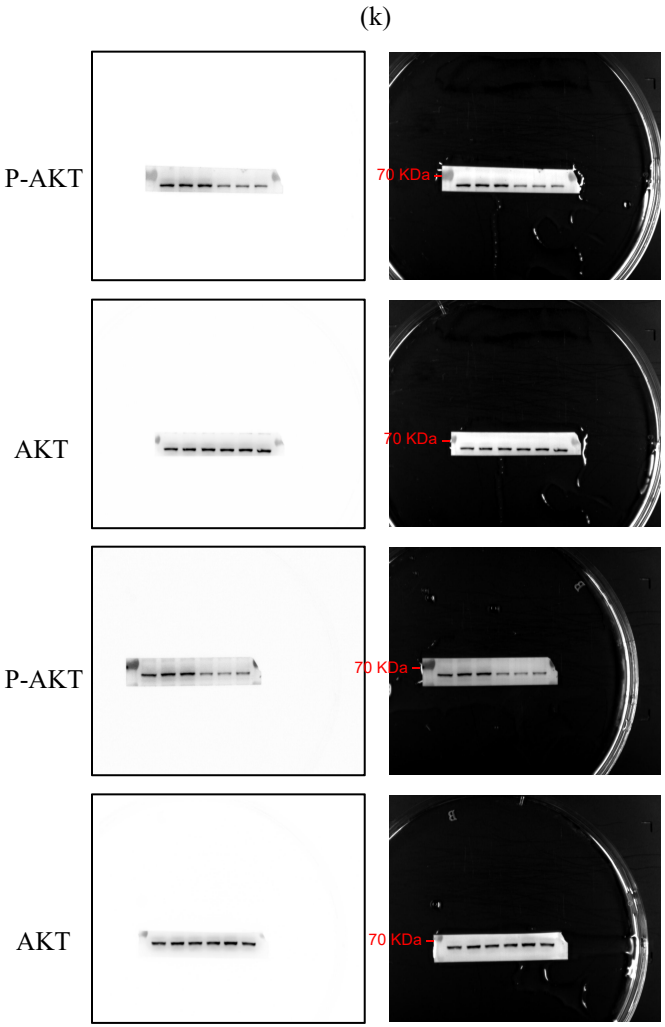
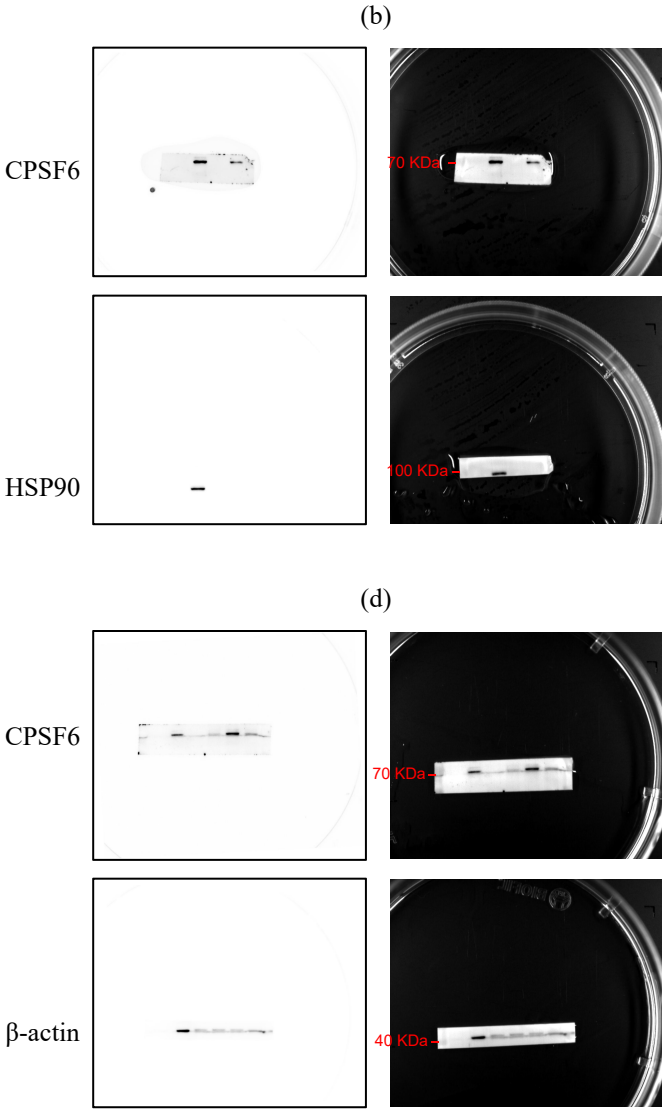


Fig. 5b, 5d and 5g. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.



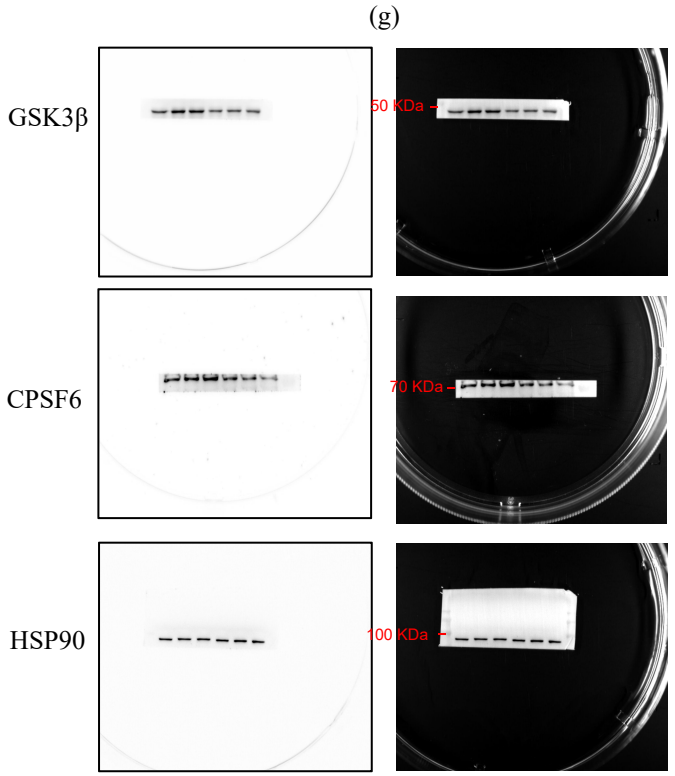


Fig. 5j and 5l. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.

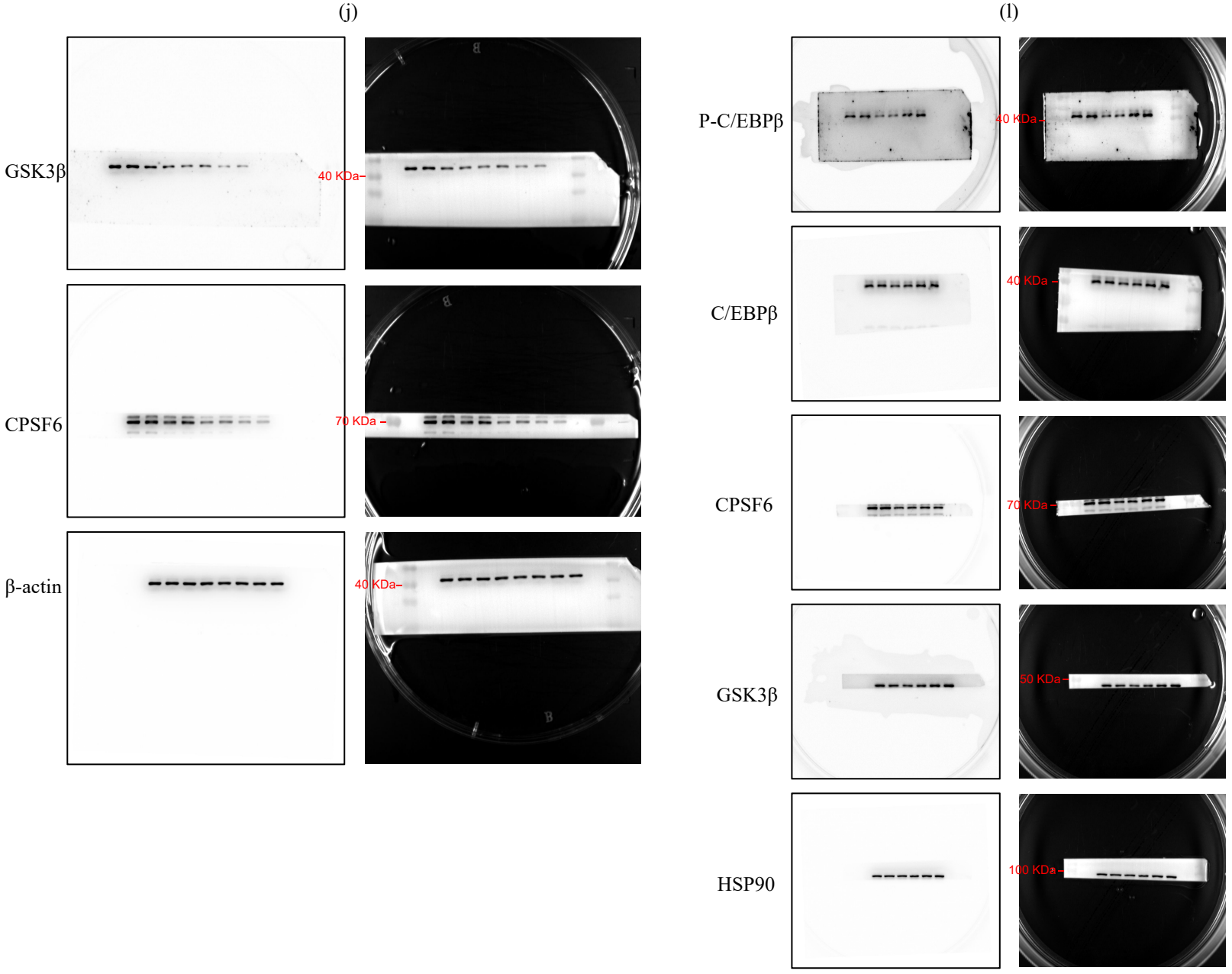
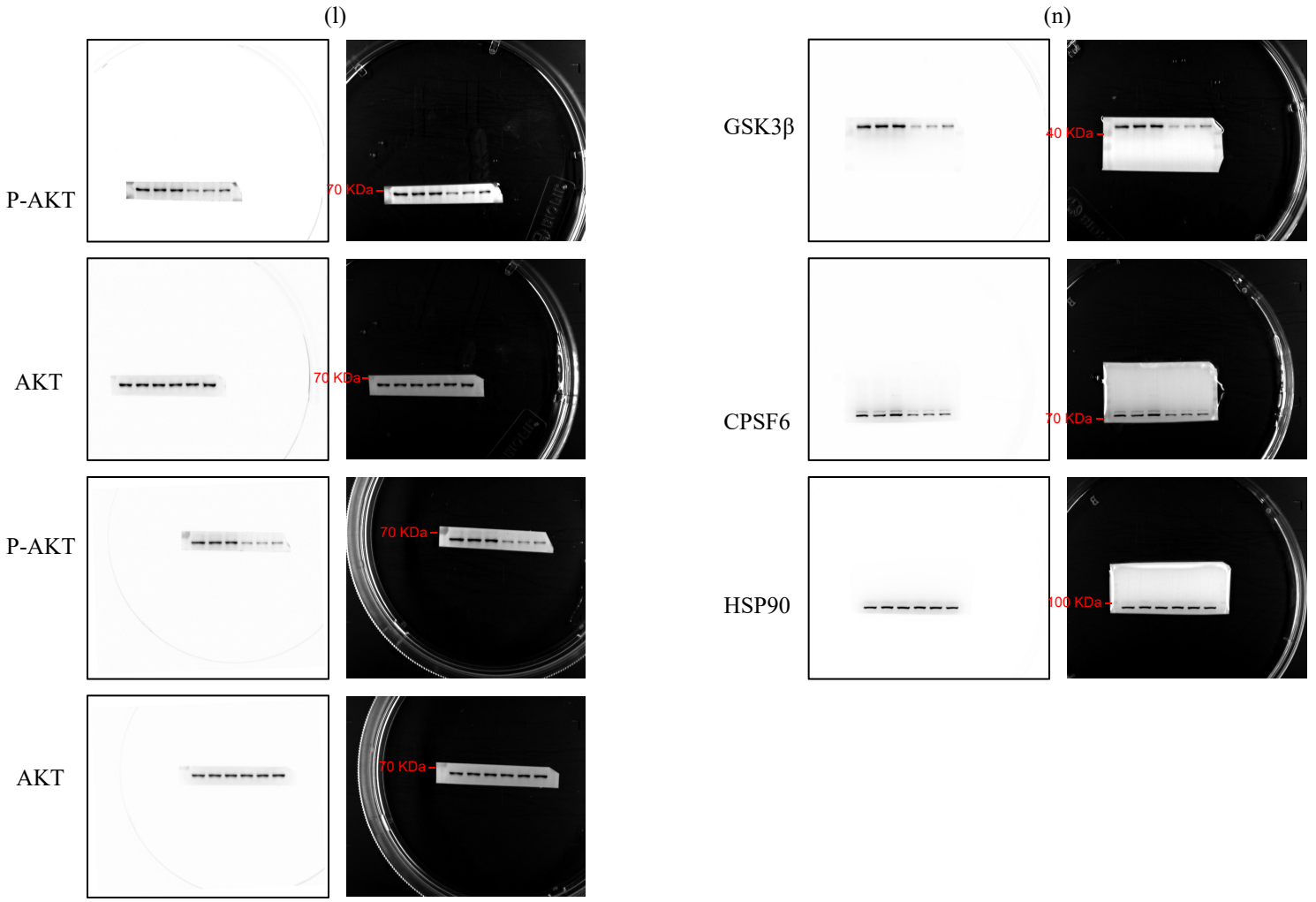
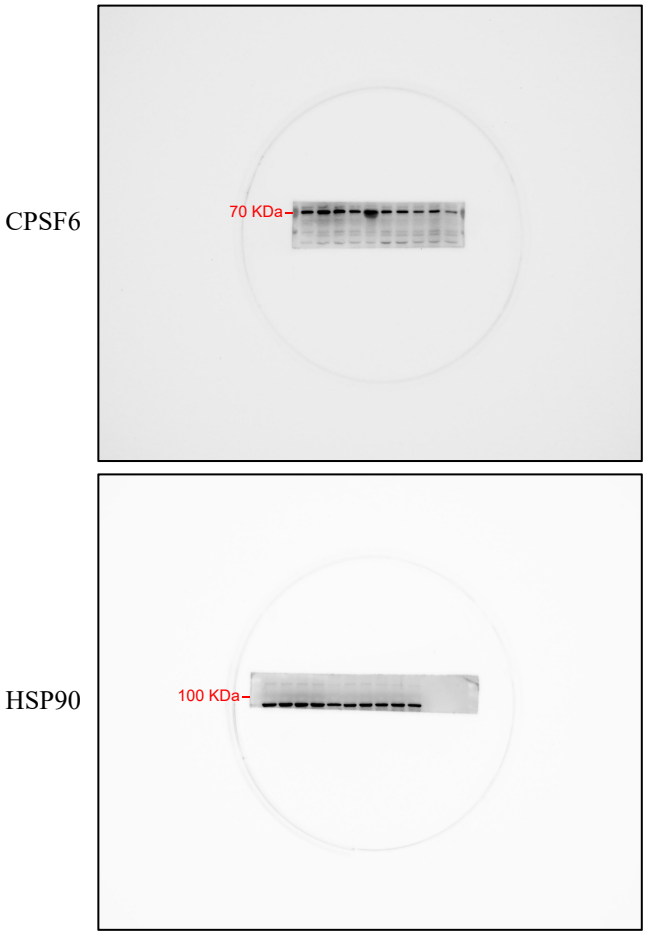


Fig. 6l and 6n. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.

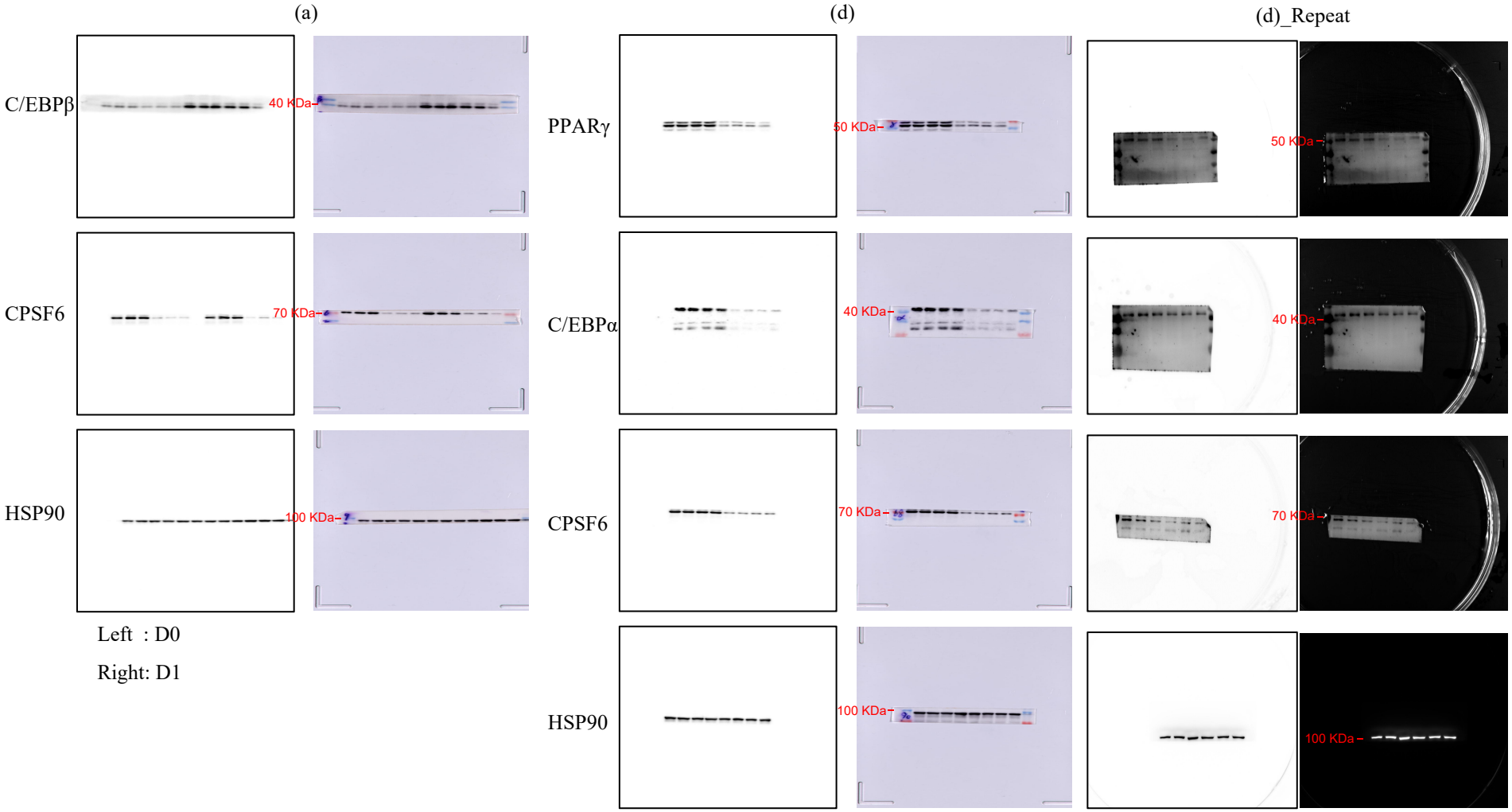


Extended Data Fig. 1i. Raw immunoblot images acquired using the Bio-Rad imaging system.

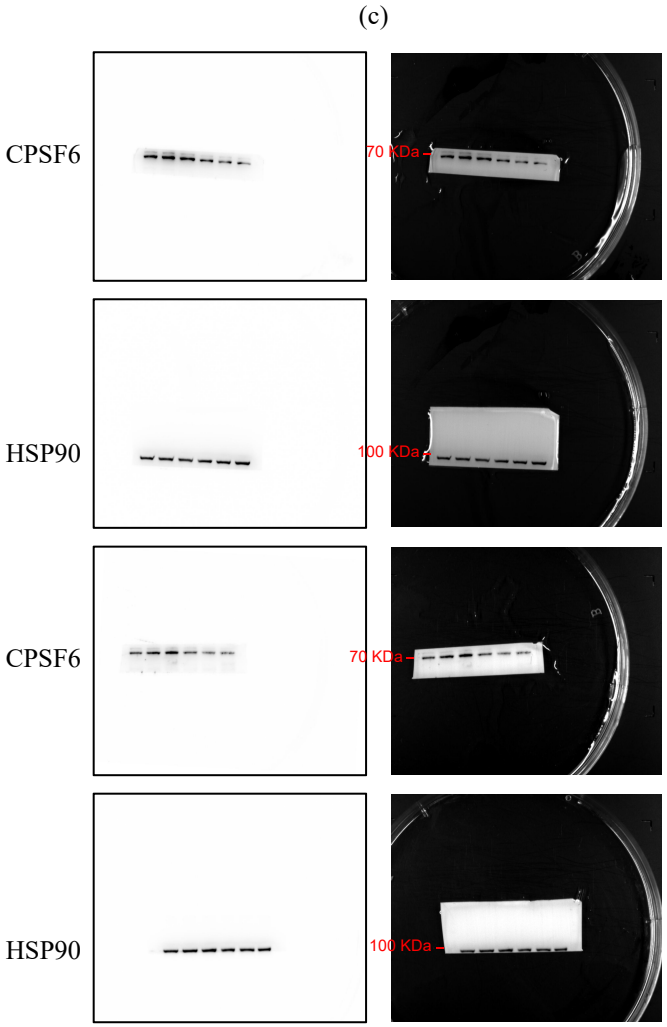
(i)



Extended Data Fig. 2a and 2d. Raw immunoblot images acquired using the Amersham Imager 600.

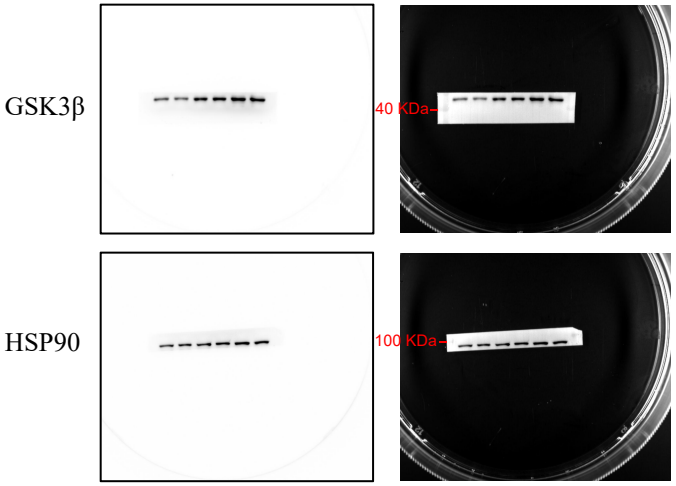


Extended Data Fig. 3c. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.

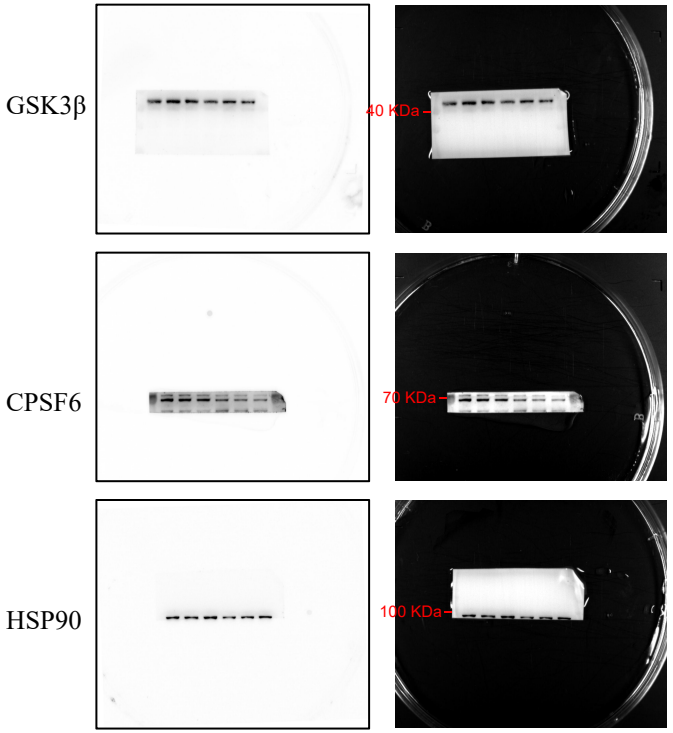


Extended Data Fig. 5a and 5c. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.

(a)

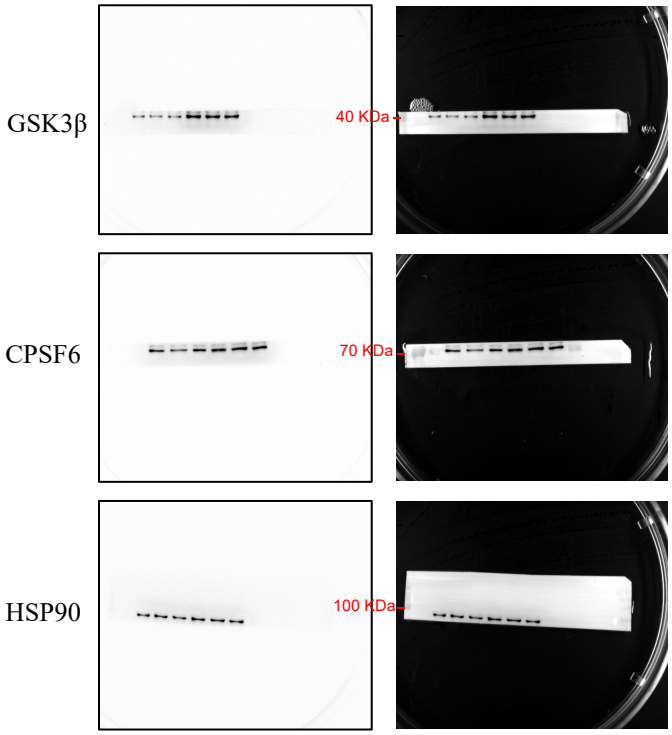


(c)

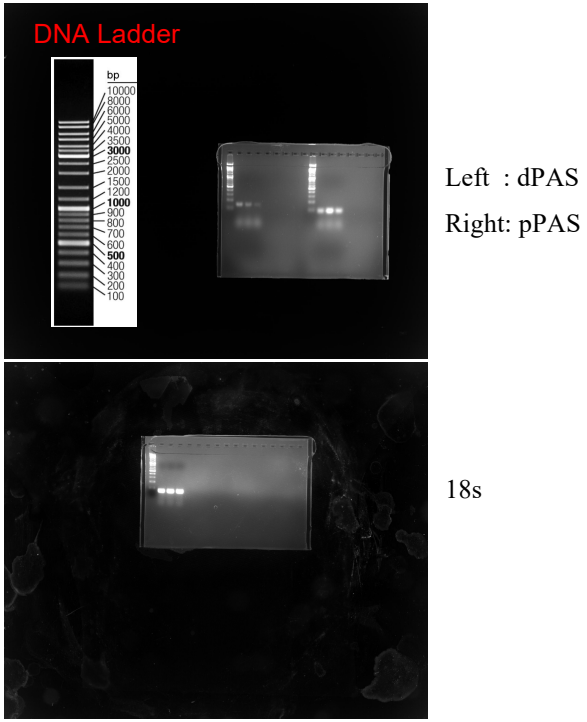


Extended Data Fig. 5d. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system. 5h. Raw agarose gel images captured using the Bio-Rad gel documentation system.

(d)



(h)



Left : dPAS

Right: pPAS

18s

Extended Data Fig. 6b. Raw immunoblot images acquired using the Tanon chemiluminescence imaging system.

