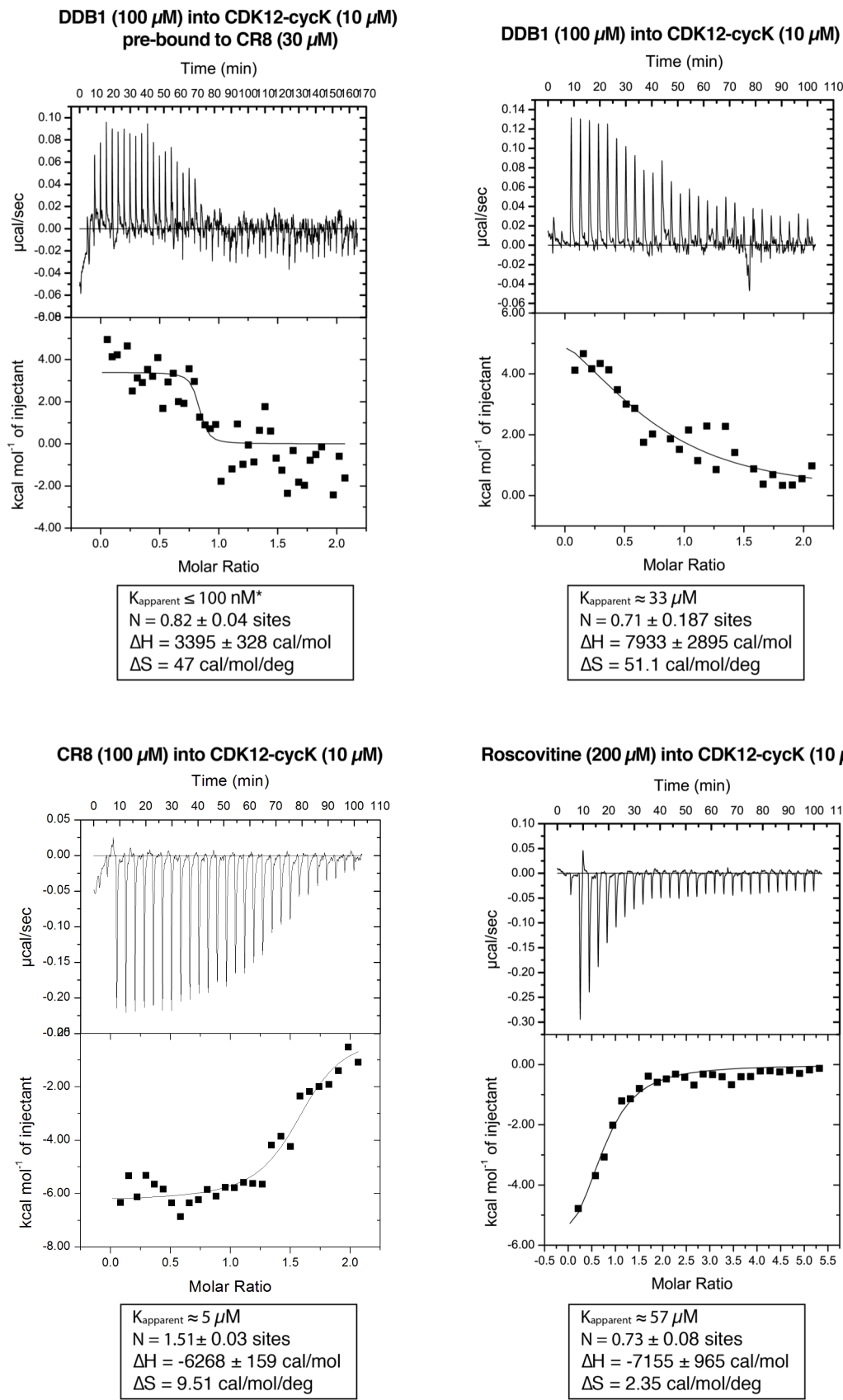

Supplementary information

The CDK inhibitor CR8 acts as a molecular glue degrader that depletes cyclin K

In the format provided by the
authors and unedited

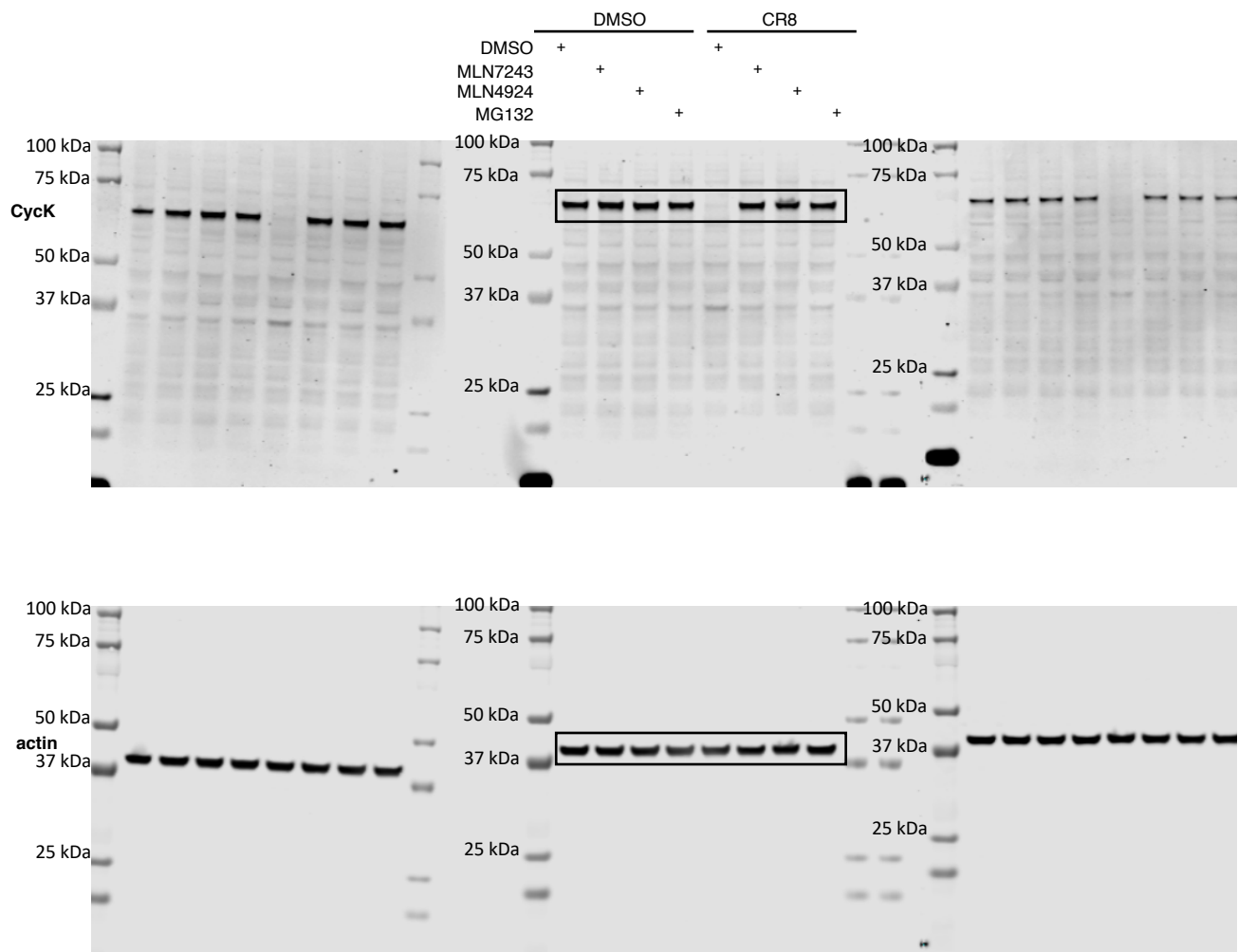
Mikołaj Stabicki, Zuzanna Kozicka, Georg Petzold, Yen-Der Li, Manisha Manojkumar, Richard D. Bunker, Katherine A. Donovan, Quinlan L. Sievers, Jonas Koeppel, Dakota Suchyta, Adam S. Sperling, Emma C. Fink, Jessica A. Gasser, Li R. Wang, Steven M. Corsello, Rob S. Sellar, Max Jan, Dennis Gillingham, Claudia Scholl, Stefan Fröhling, Todd R. Golub, Eric S. Fischer, Nicolas H. Thomä[✉] & Benjamin L. Ebert[✉]

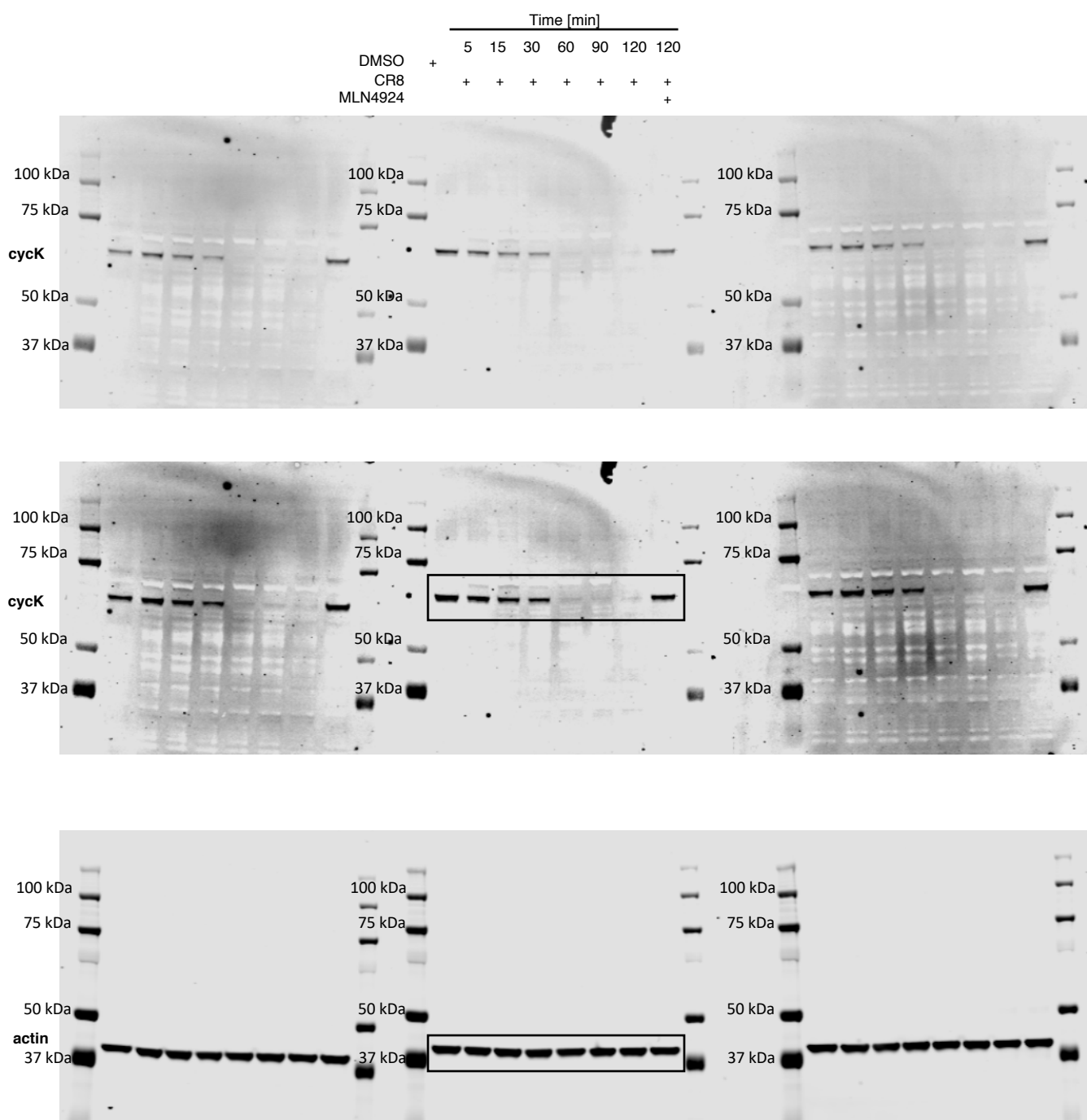
Supplementary Information: (1) Supplementary isothermal titration calorimetry (ITC) data.

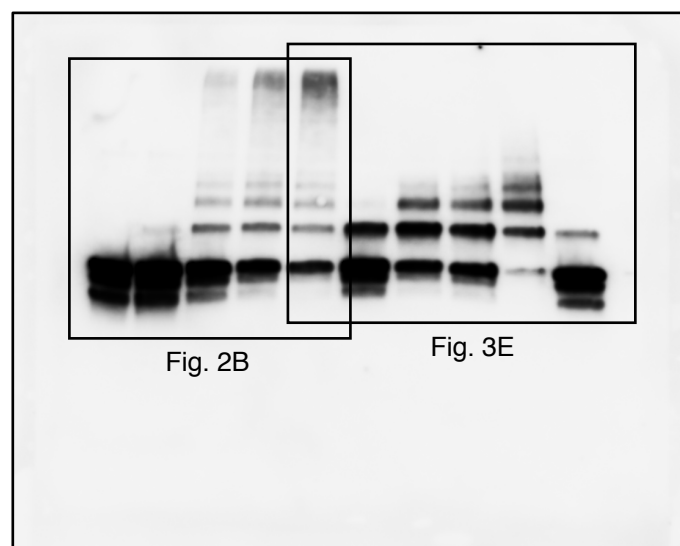
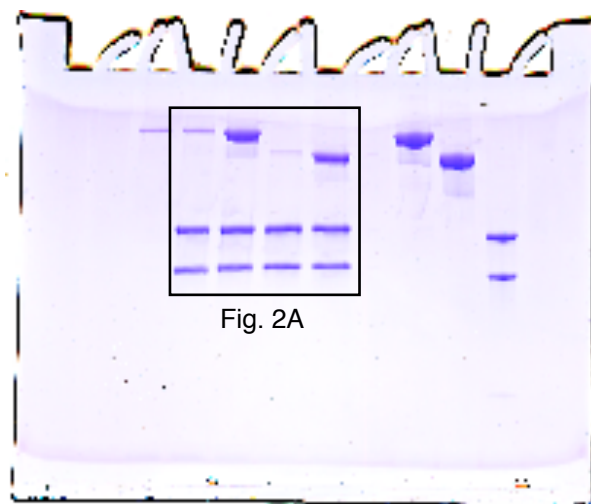


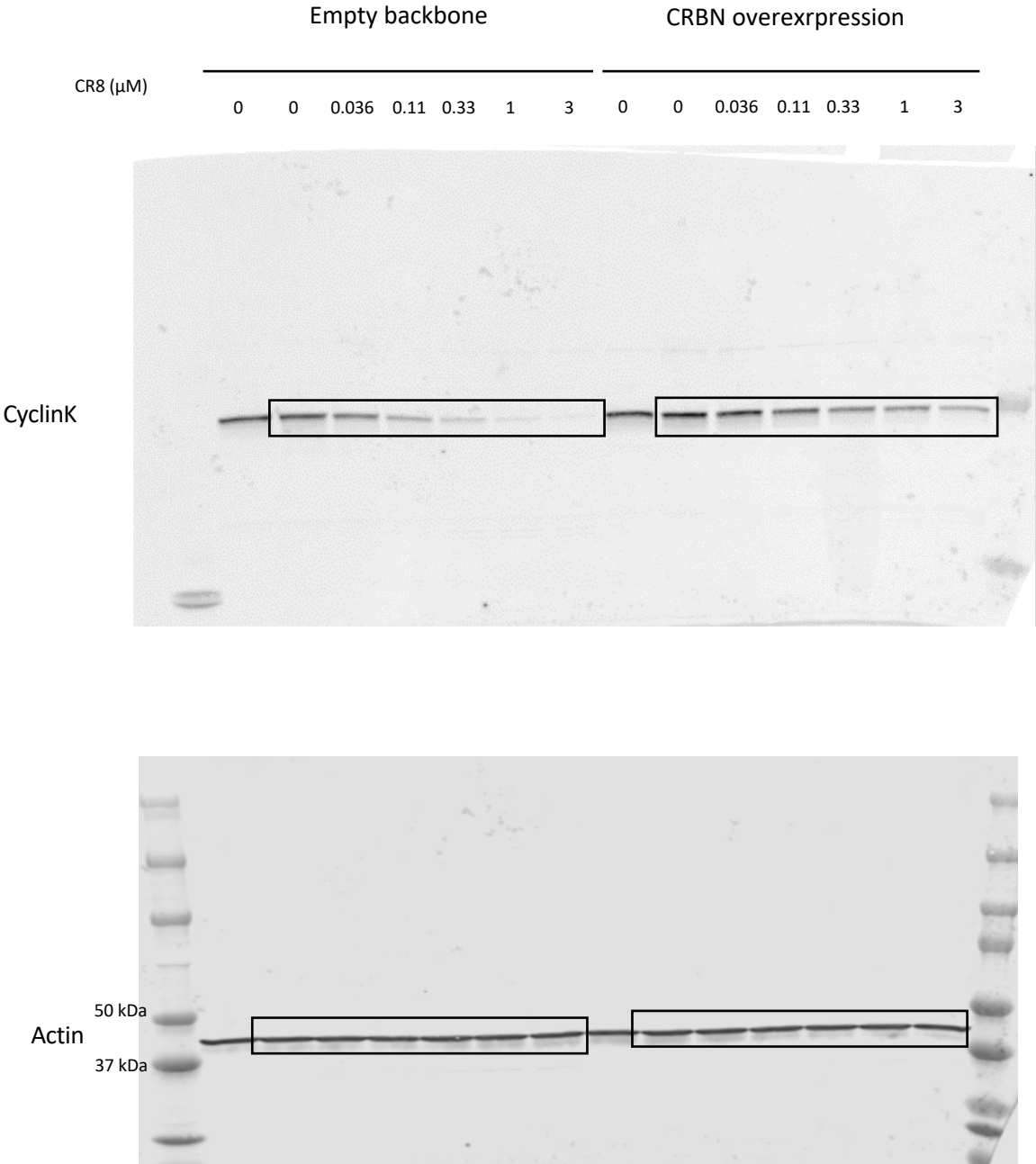
Isothermal titration calorimetry (ITC) experiments. Specifications of the individual experiments are given in the panel. Asterisk marking the approximate Kapparent value in the first panel denotes that the binding affinity was too high to allow confident fitting of the binding curve.

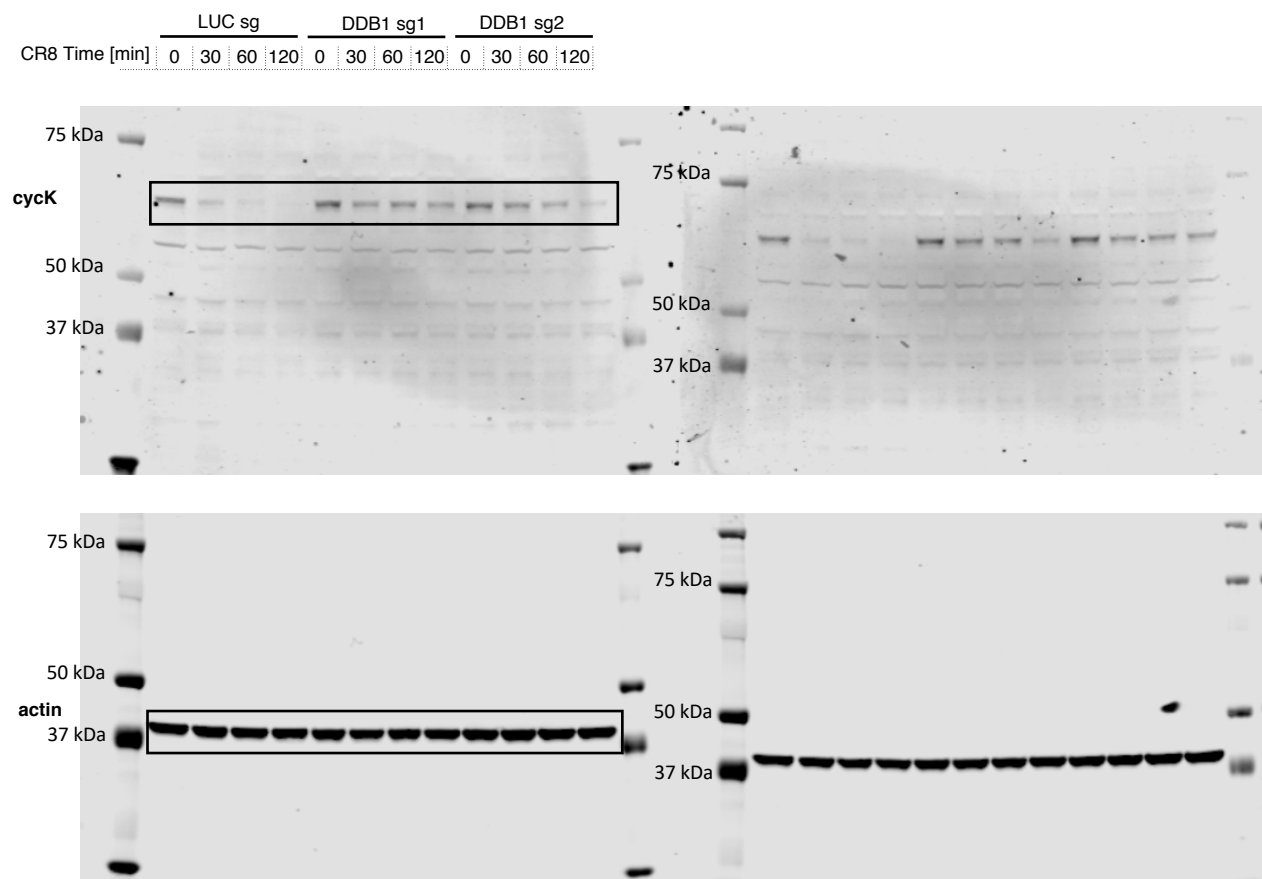
Supplementary Information: (2) Uncropped Western blots and SDS-PAGE gels.

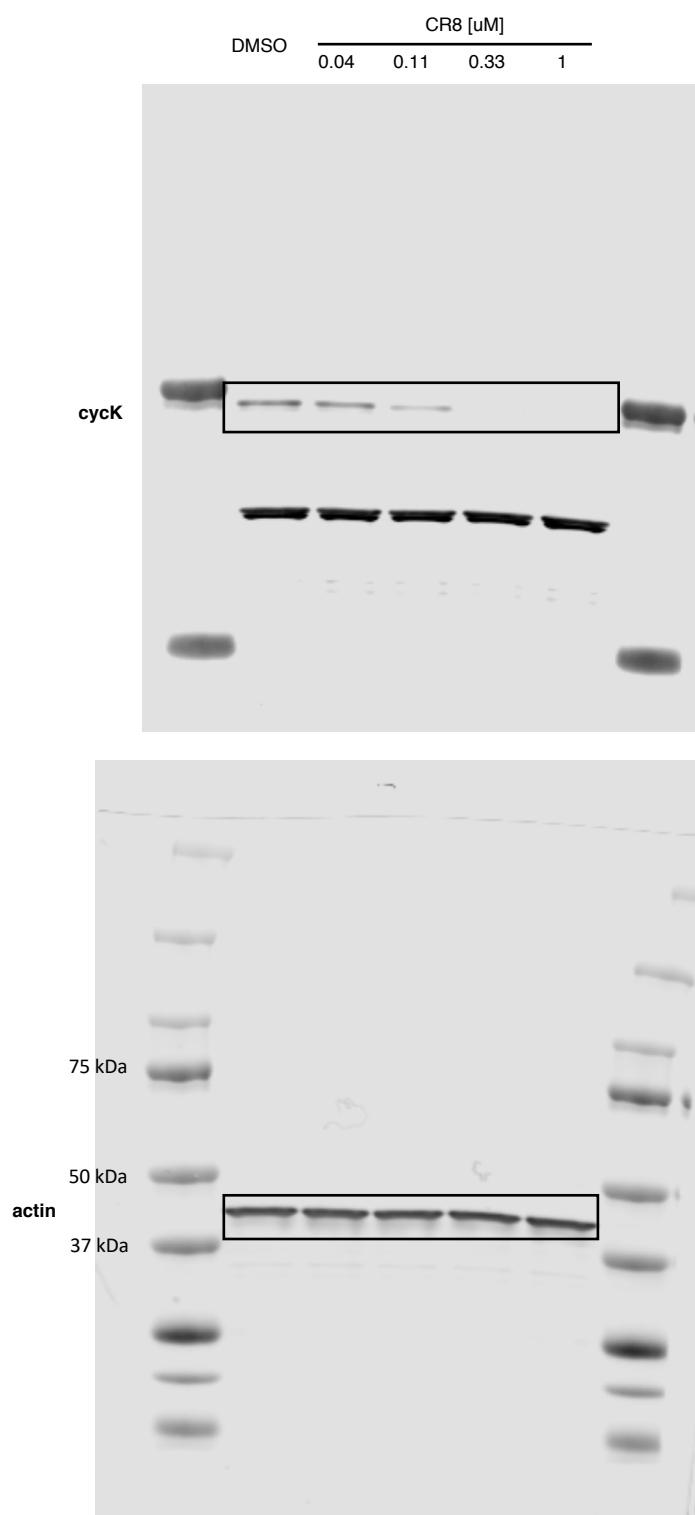




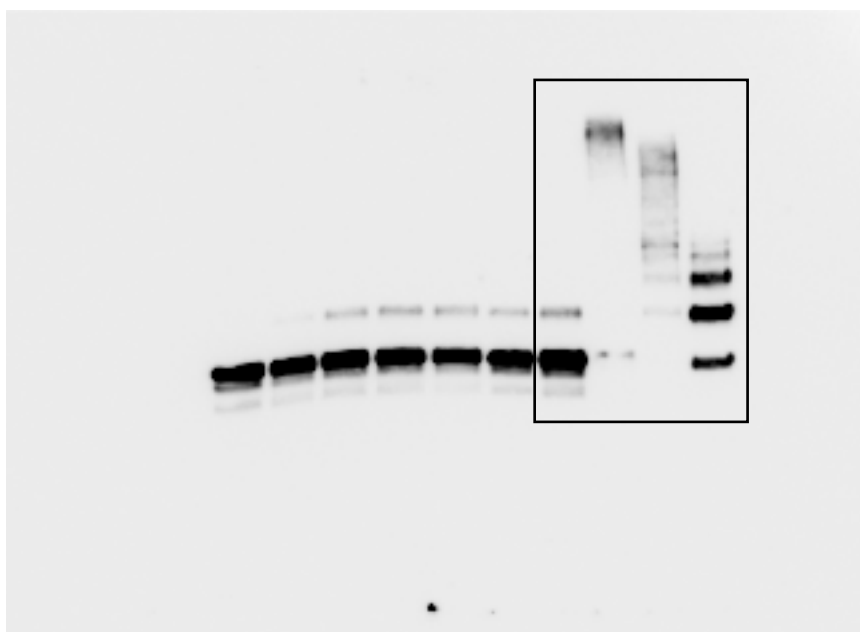




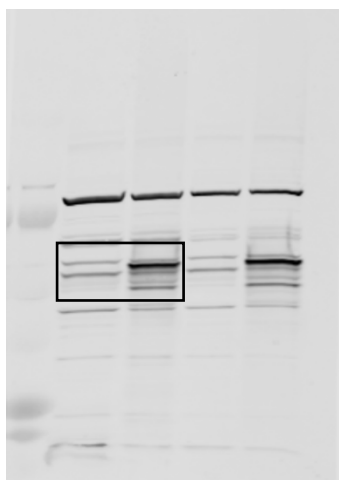




Related to Extended Data Fig. 2f



Empty
backbone
CRBN
overexpression
Empty
backbone
CRBN
overexpression



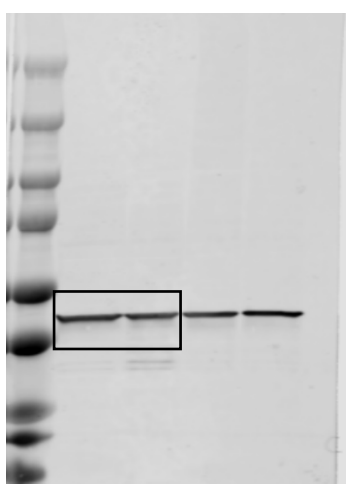
CRBN

pLX307-Luc
pLX307-CRBN



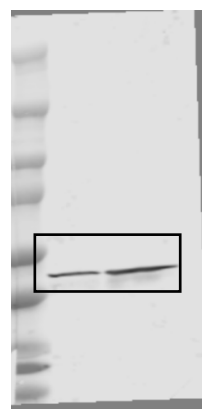
CRBN

50 kDa
37 kDa



Actin

50 kDa
37 kDa



Actin

Supplementary Information: (3) Gating strategy for flow cytometry.

