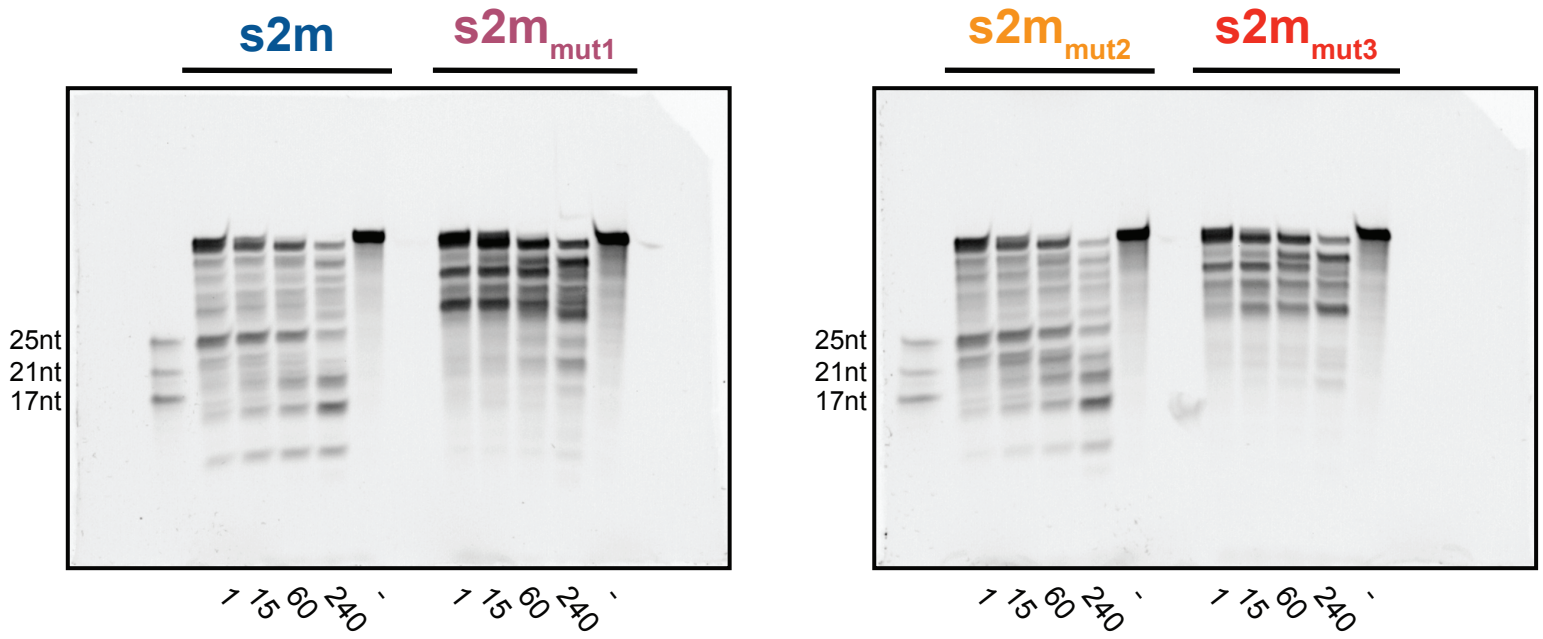
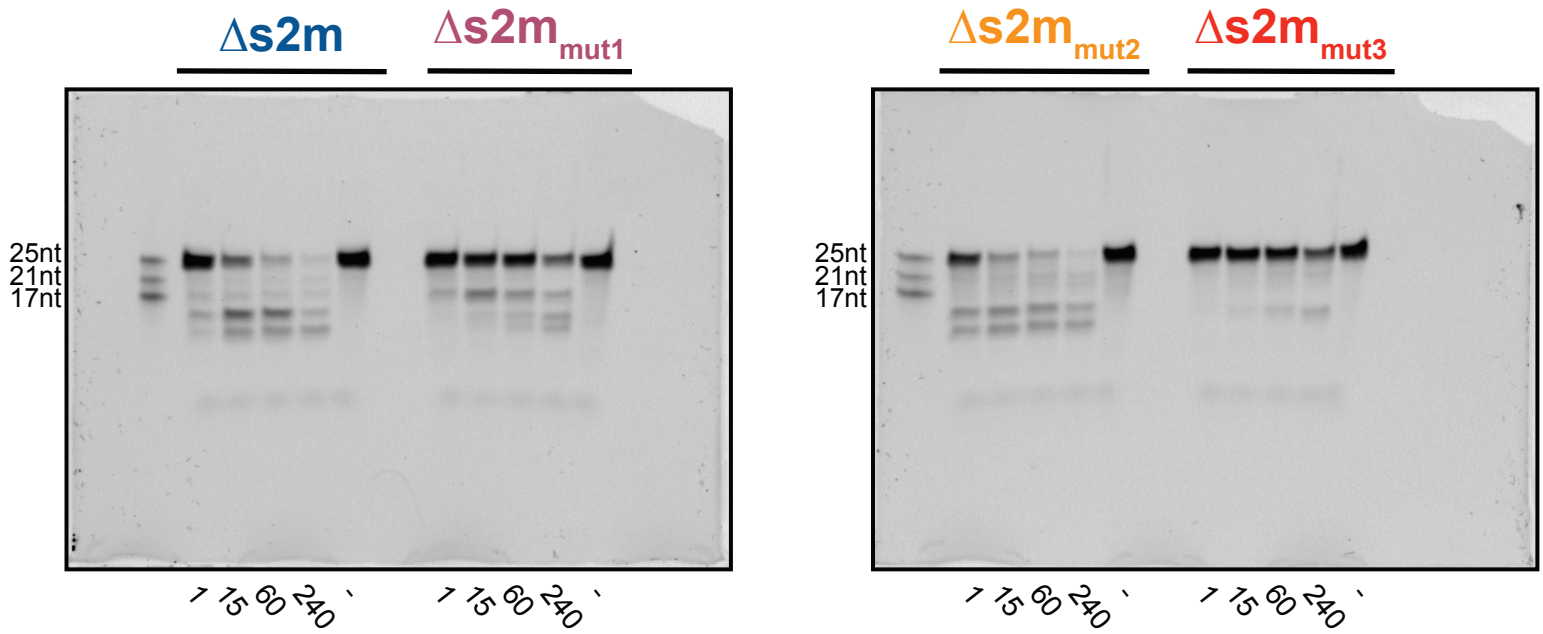




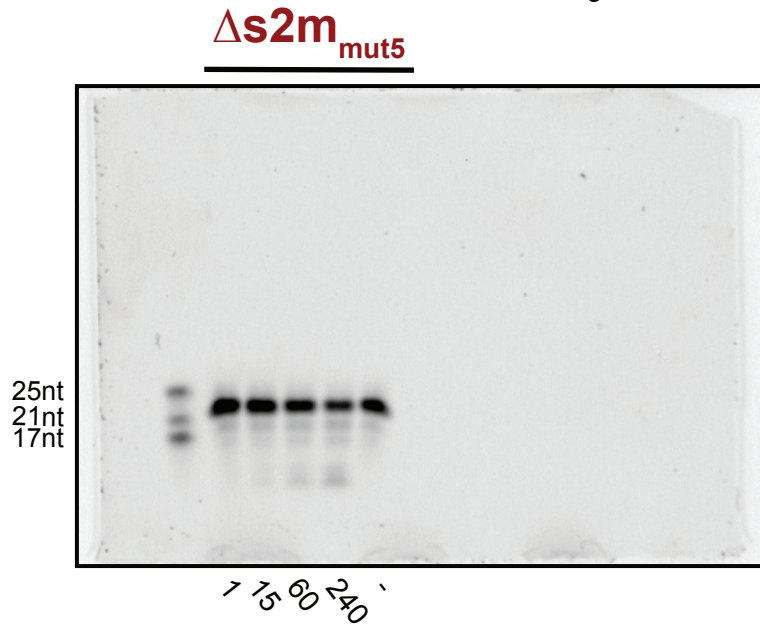
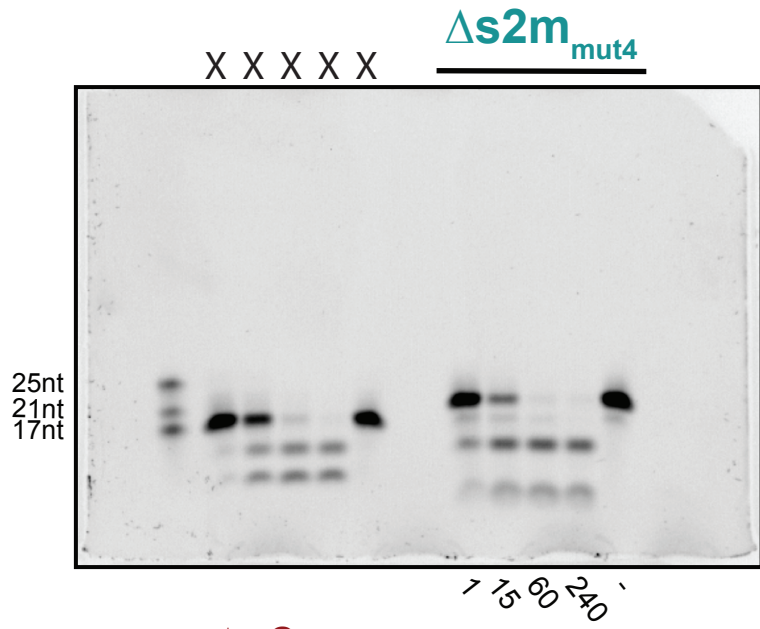
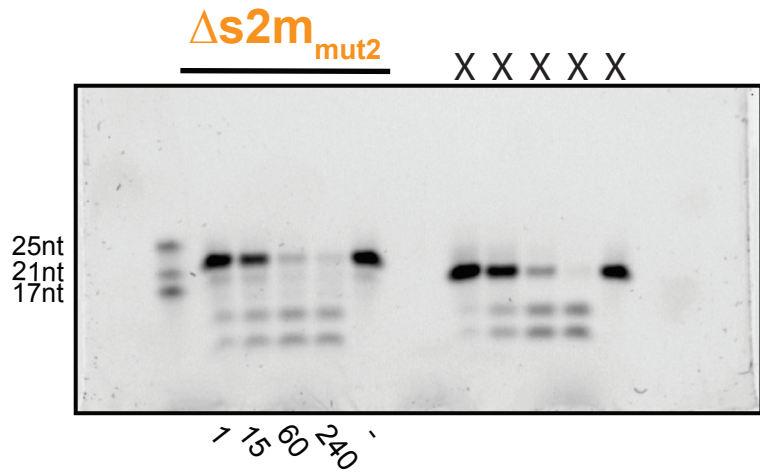
Uncropped gel for Fig 2A. Gel was captured with BioRad GelDock+ using the SYBR Green protocol.



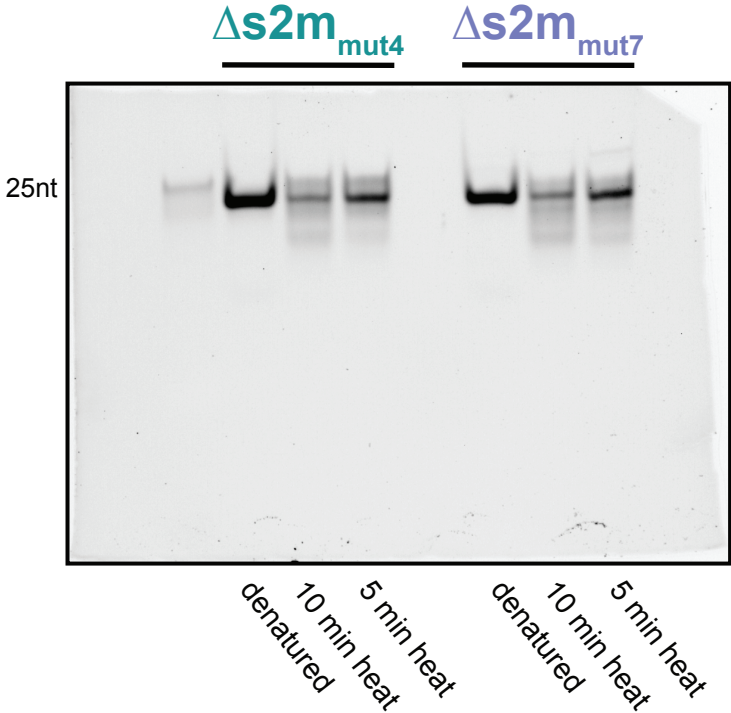
Uncropped gel for Fig 2D. Gel was captured with BioRad GelDock+ using the SYBR Green protocol.



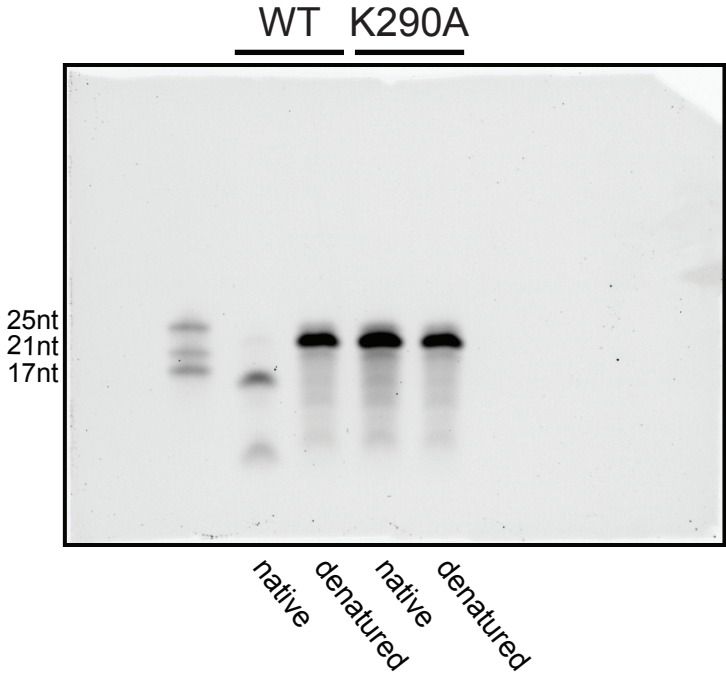
Uncropped gel for Fig 3A. Gel was captured with BioRad GelDock+ using the SYBR Green protocol.



Uncropped gel for S1v Fig. Gel was captured with BioRad GelDock+ using the SYBR Green protocol.

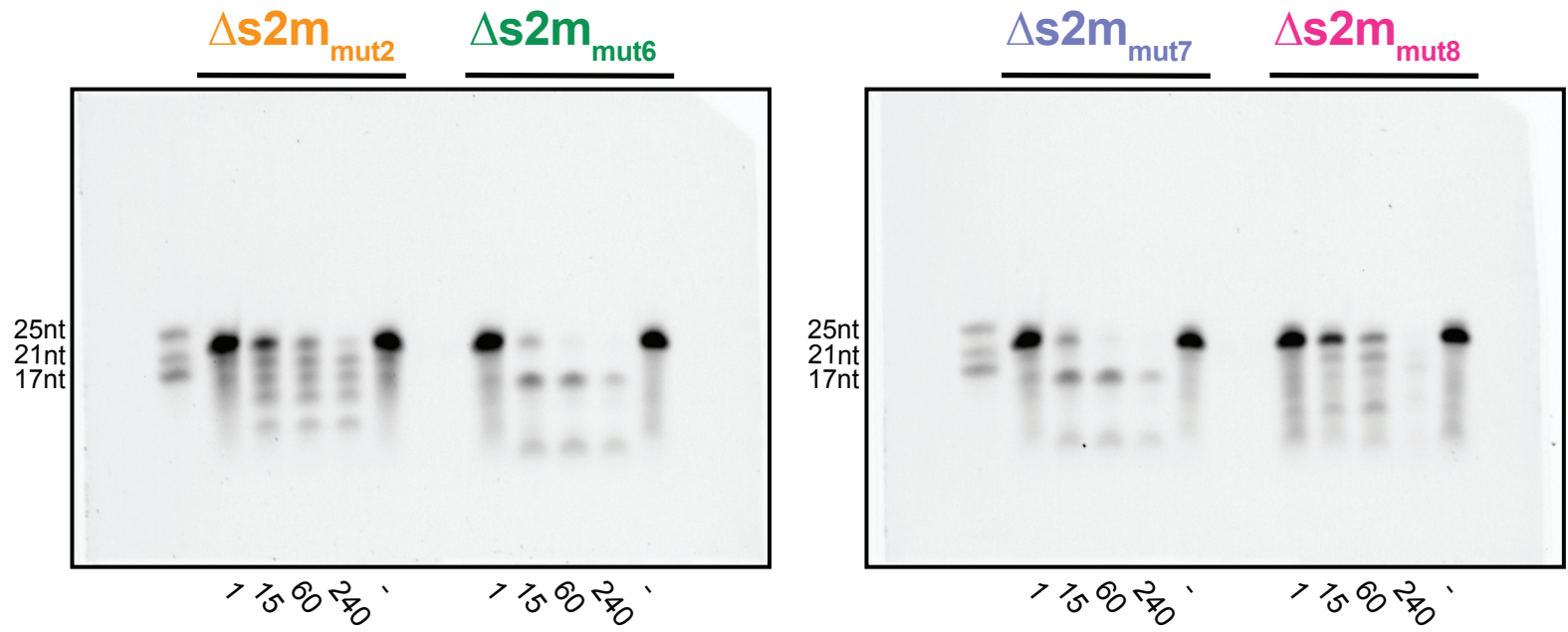


Uncropped gel for S2 Fig. Gel was captured with BioRad GelDock+ using the SYBR Green protocol.

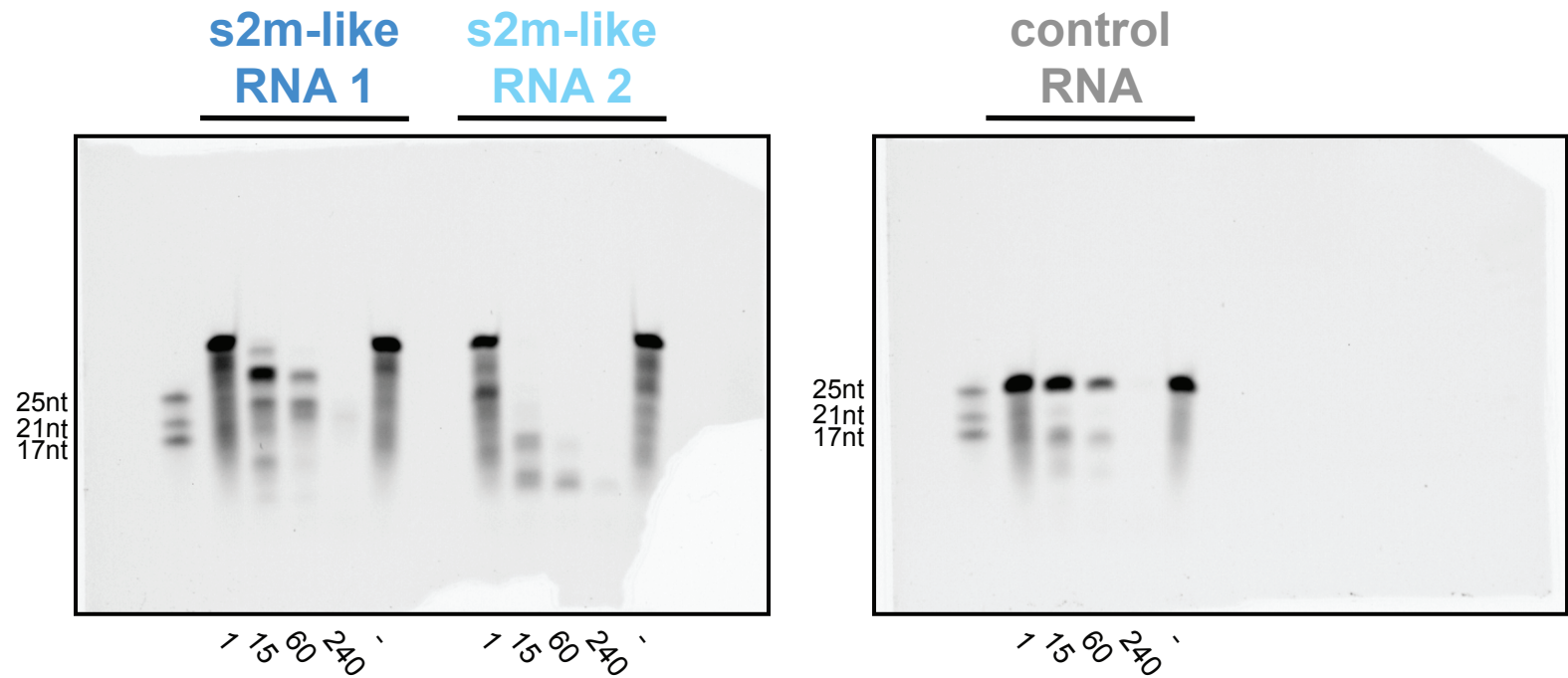




Uncropped gel for S6A Fig. Gel was captured with BioRad GelDock+ using the SYBR Green protocol.



Uncropped gel for S7A Fig. Gel was captured with BioRad GelDock+ using the SYBR Green protocol.



Uncropped gel for S8 Fig. Gel was captured with BioRad GelDock+ using the SYBR Green protocol.

