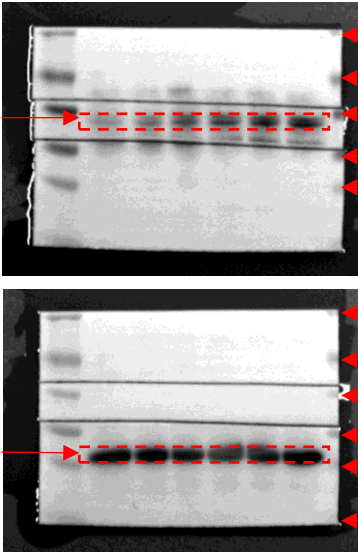
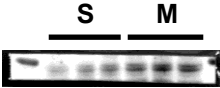
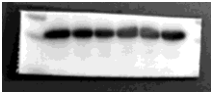
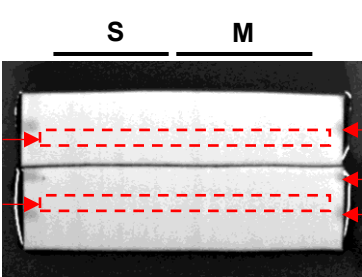
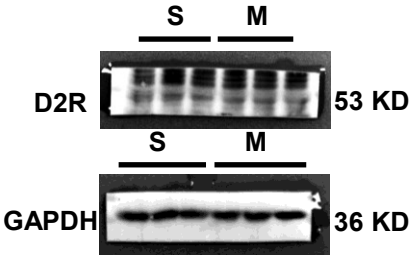


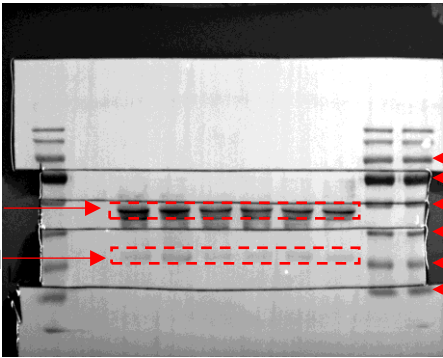
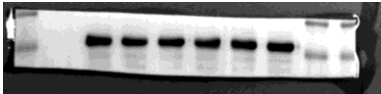
Full unedited blot for Figure 6E

Original PVDF	Original ECL blots	Figure
S M  D1R GAPDH 100 70 55 40 35 25	S M  D1R 50 KD S M  GAPDH 36 KD	Full unedited blot for Figure 6E

Full unedited blot for Supplemental Figure 6A

Original PVDF	Original ECL blots	Figure
 Original PVDF blot showing D2R and GAPDH bands for S and M conditions. Molecular weight markers are indicated on the right at 55, 40, and 35 kDa.	 Original ECL blots showing D2R and GAPDH bands for S and M conditions. Molecular weight markers are indicated on the right at 53 kDa for D2R and 36 kDa for GAPDH.	Full unedited blot for Supplemental Figure 6A

Full unedited blot for Supplemental Figure 8A

Original PVDF	Original ECL blots	Figure
CTRLKD  D1R GAPDH	CTRLKD  D1R 50 KD CTRLKD  GAPDH 36 KD	Full unedited blot for Supplemental Figure 8A