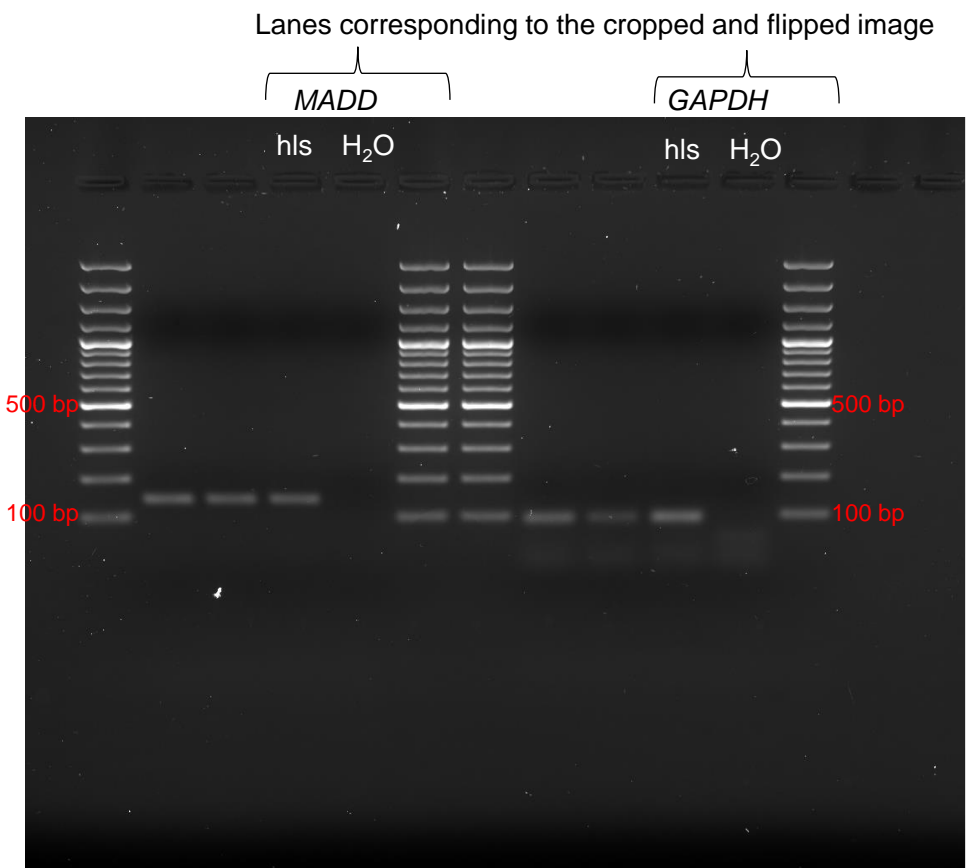


Full unedited gel for Figure 1D, RT-PCR with primers binding around *MADD* exon 30

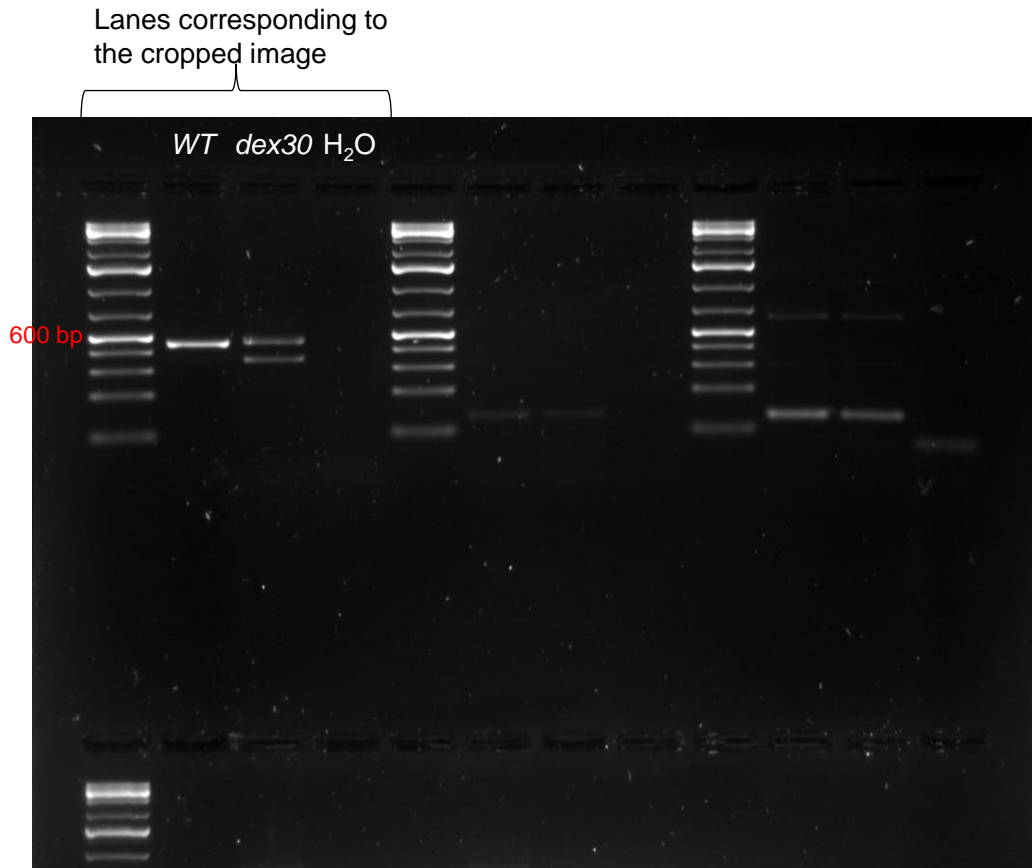


Full unedited gel for Figure 2A, RT-PCR with primers specific to *MADD* and *GAPDH*

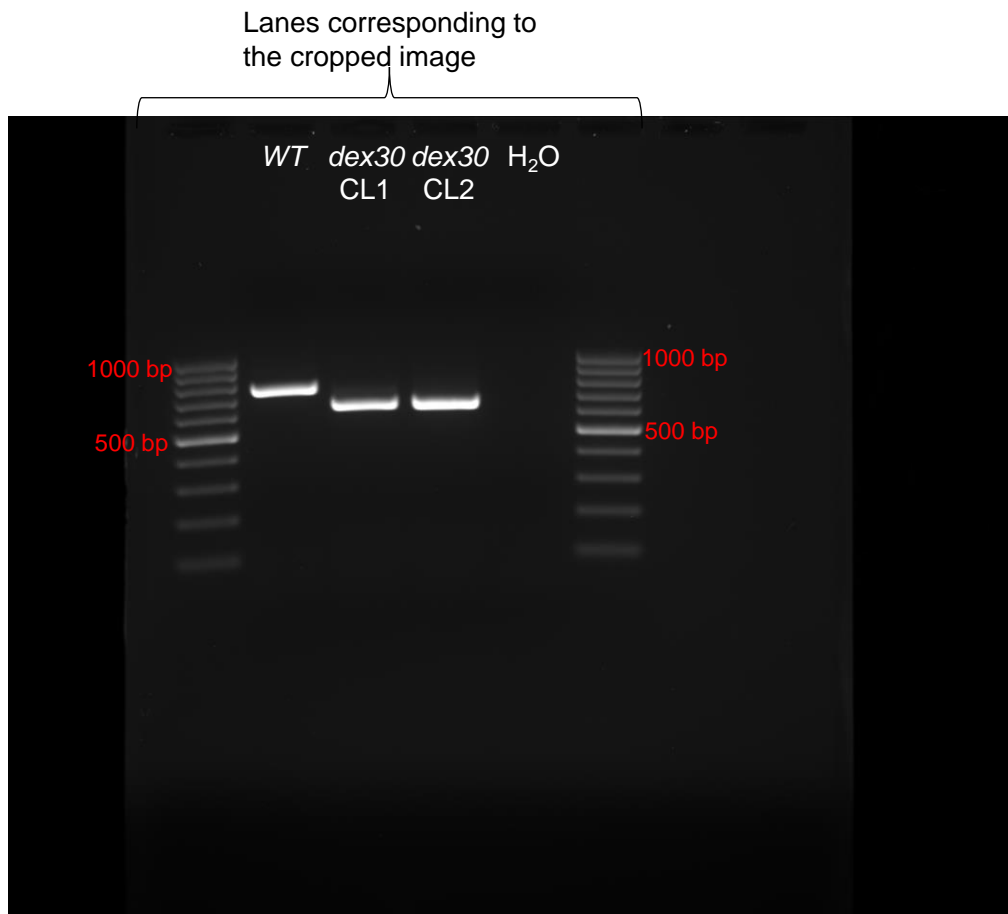


Lanes from the same gel were used for Figure S5A!

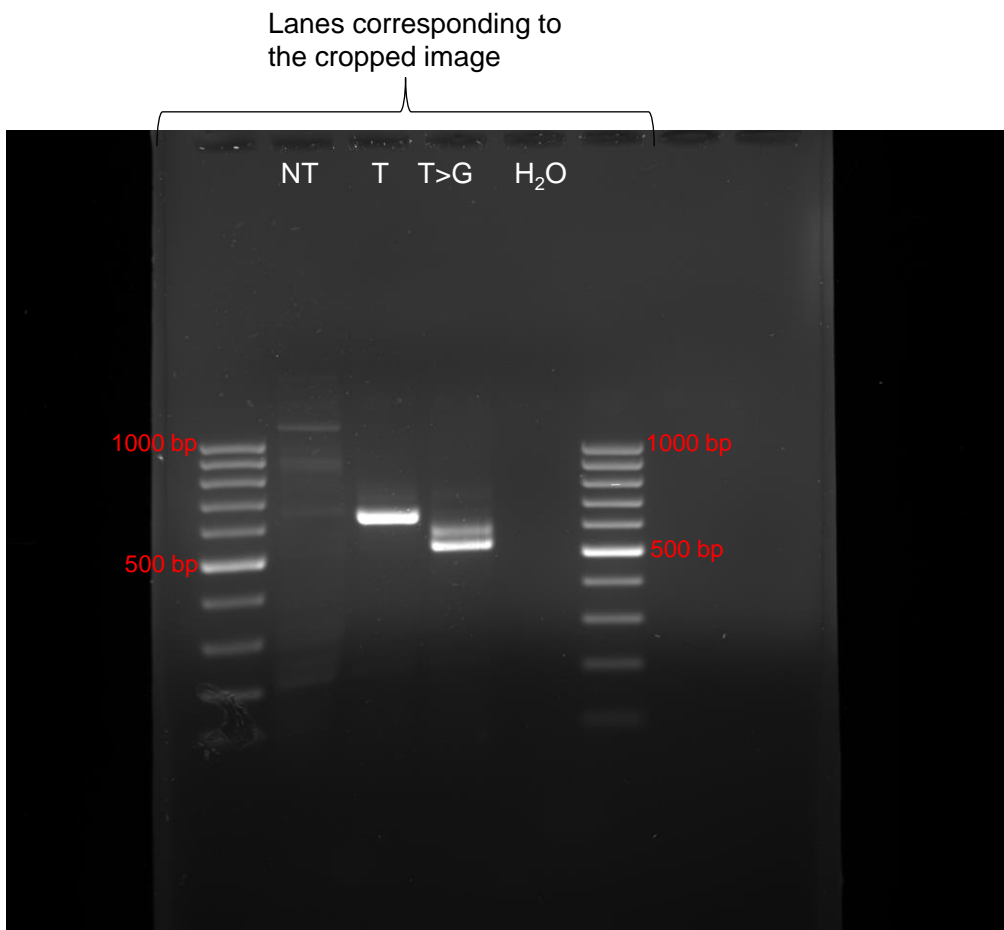
Full unedited gel for Figure 2C, PCR with primers binding to genomic DNA around *MADD* exon 30



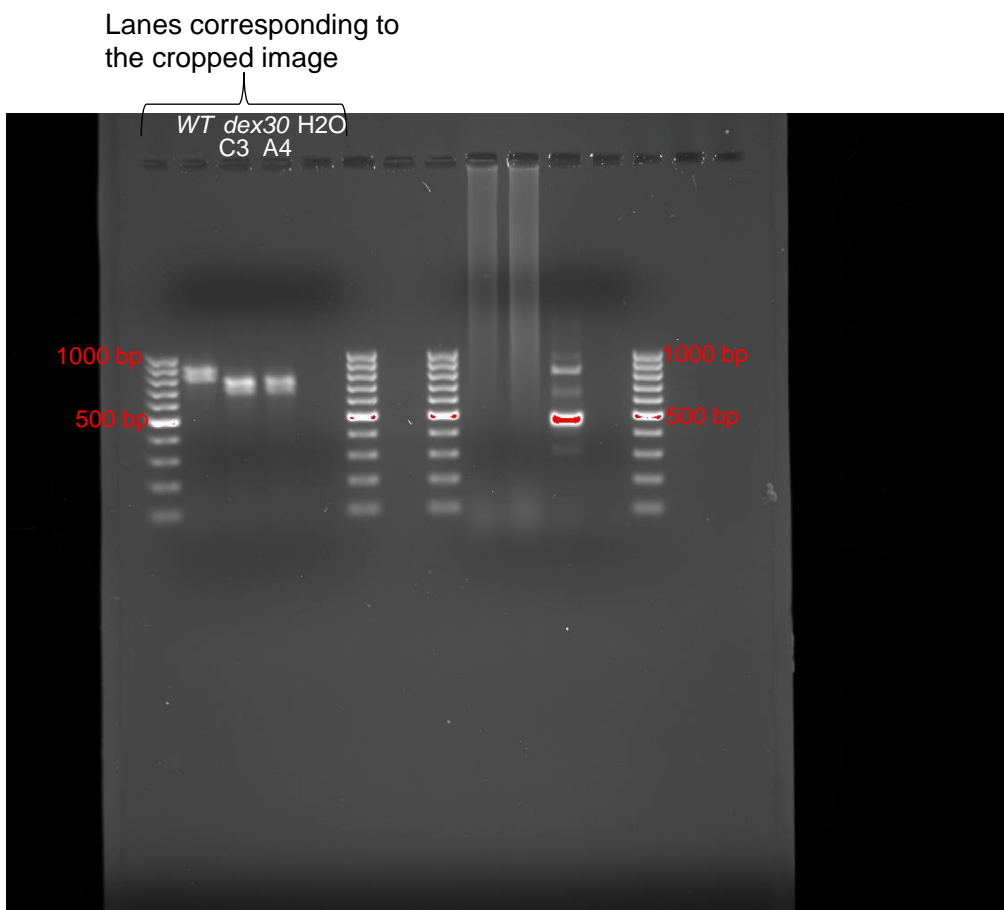
Full unedited gel for Figure 5E, RT-PCR with primers binding around *Madd* exon 30



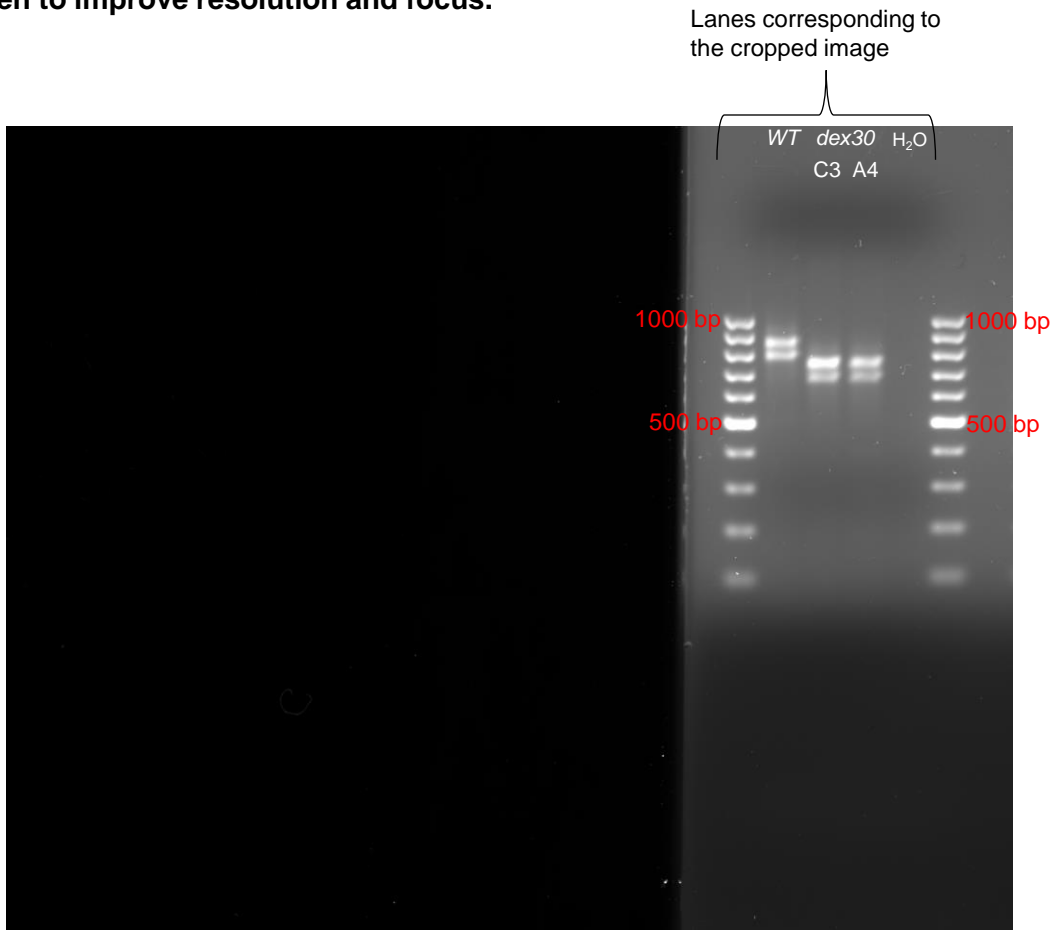
Full unedited gel for Figure S1B, minigene assay PCR



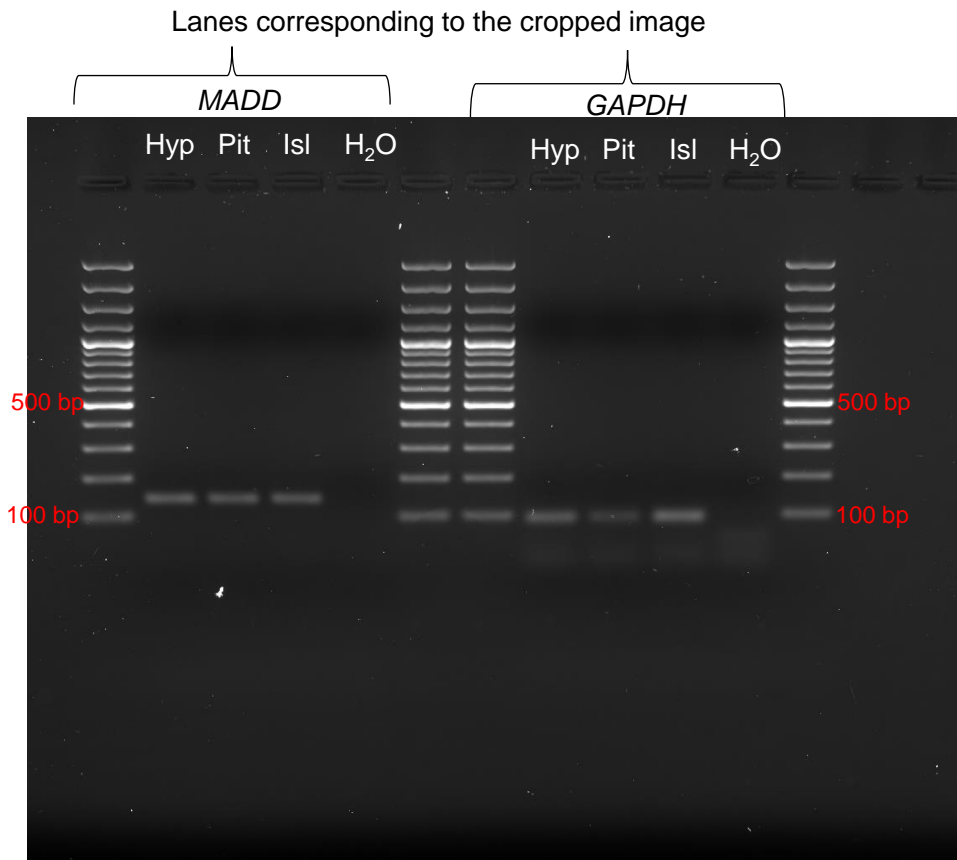
Full unedited gel for Figure S4A, RT-PCR with primers binding around *MADD* exon 30 (see also next page (4))



For the final Figure S4A the gel was run a little longer and this image with different frame was taken to improve resolution and focus.

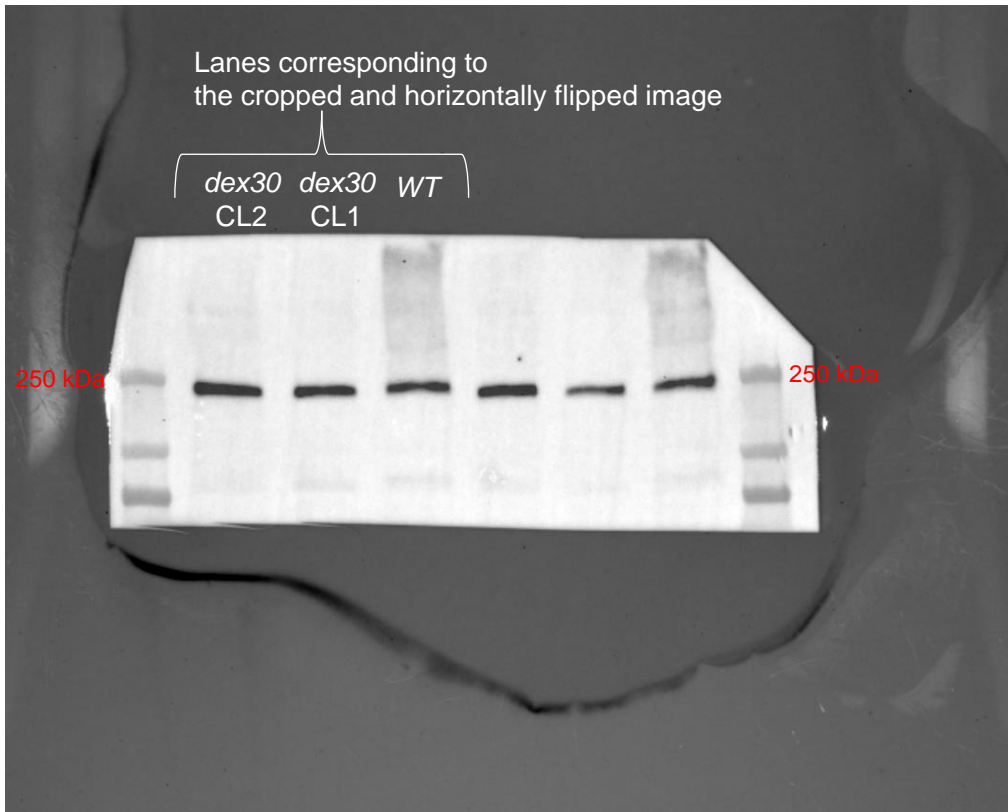


Full unedited gel for Figure S5A, RT-PCR with primers specific to *MADD* and *GAPDH*

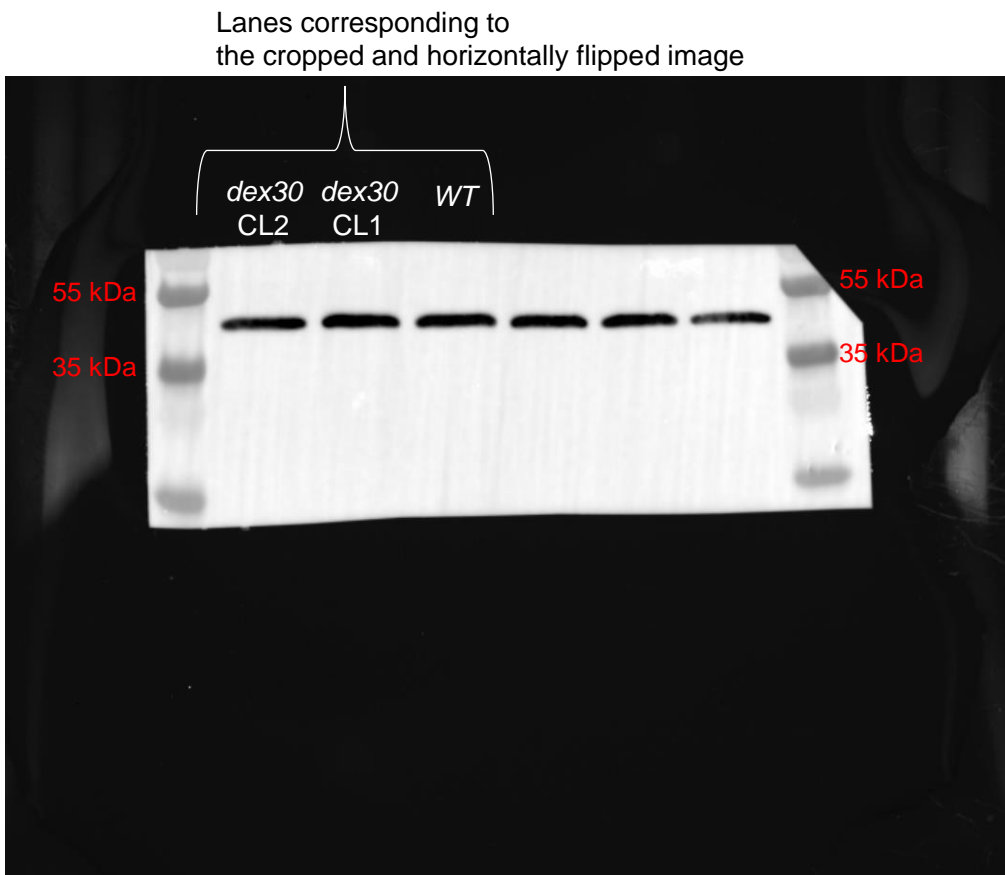


Lanes from the same gel were used for Figure 2A!

Full unedited blot for Figure S6D, antibody against MADD

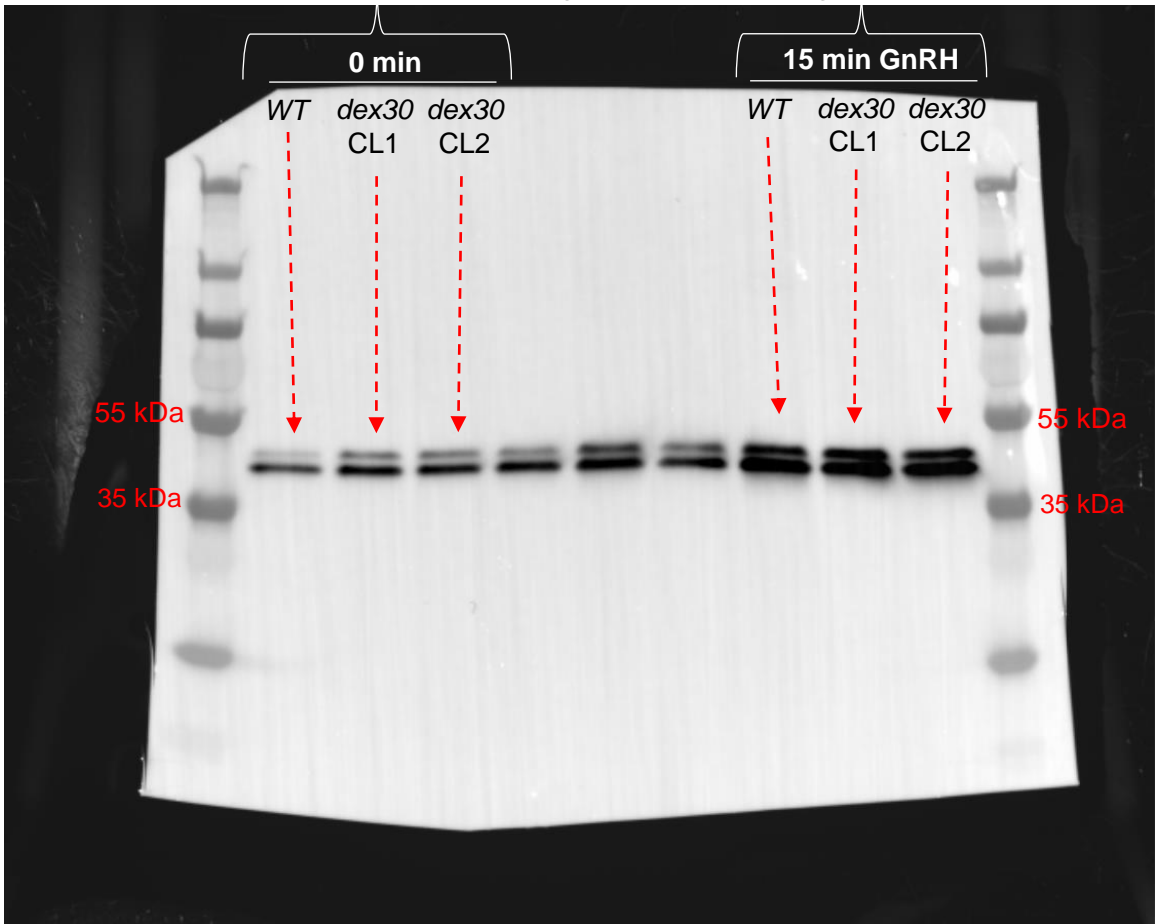


Full unedited blot for Figure S6D, antibody against beta-Actin



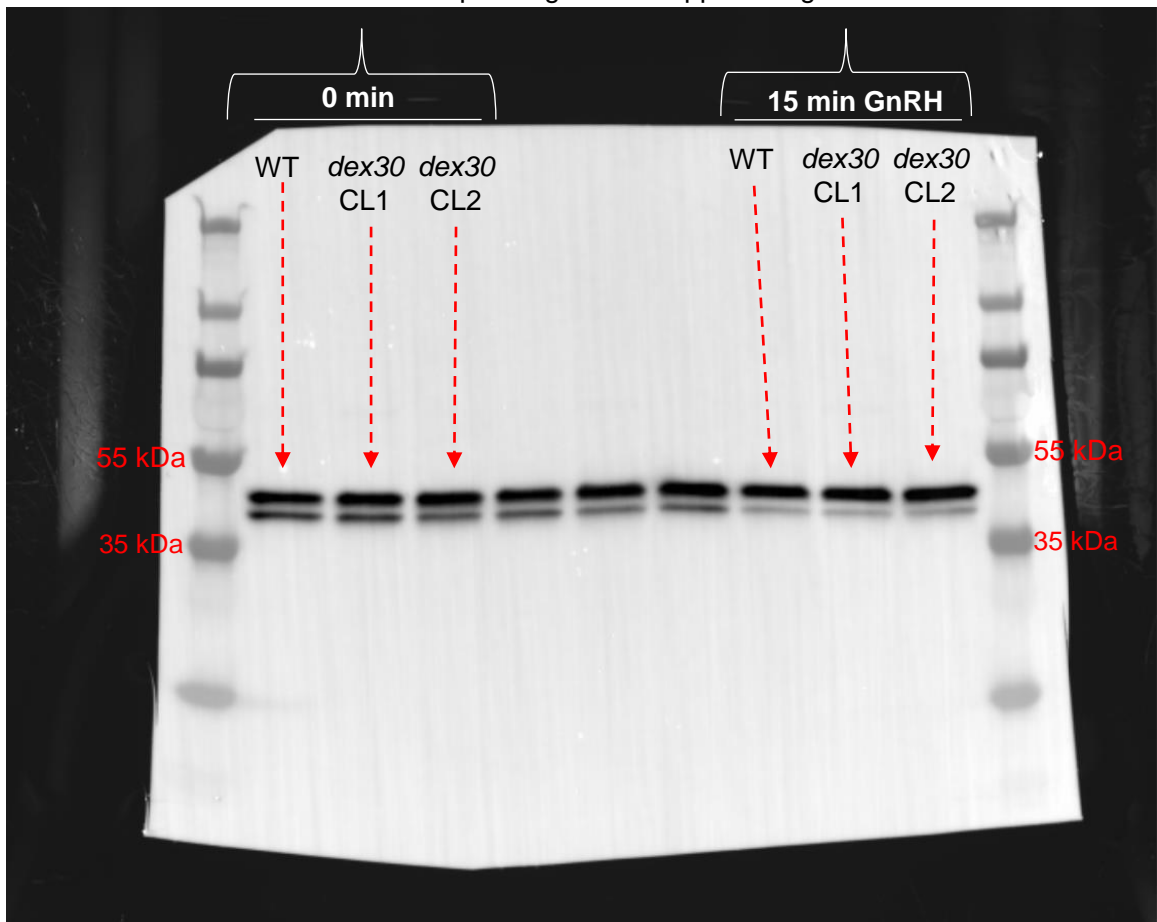
Full unedited blot for Figure S6I, antibody against phospho-ERK1/2

Lanes corresponding to the cropped image



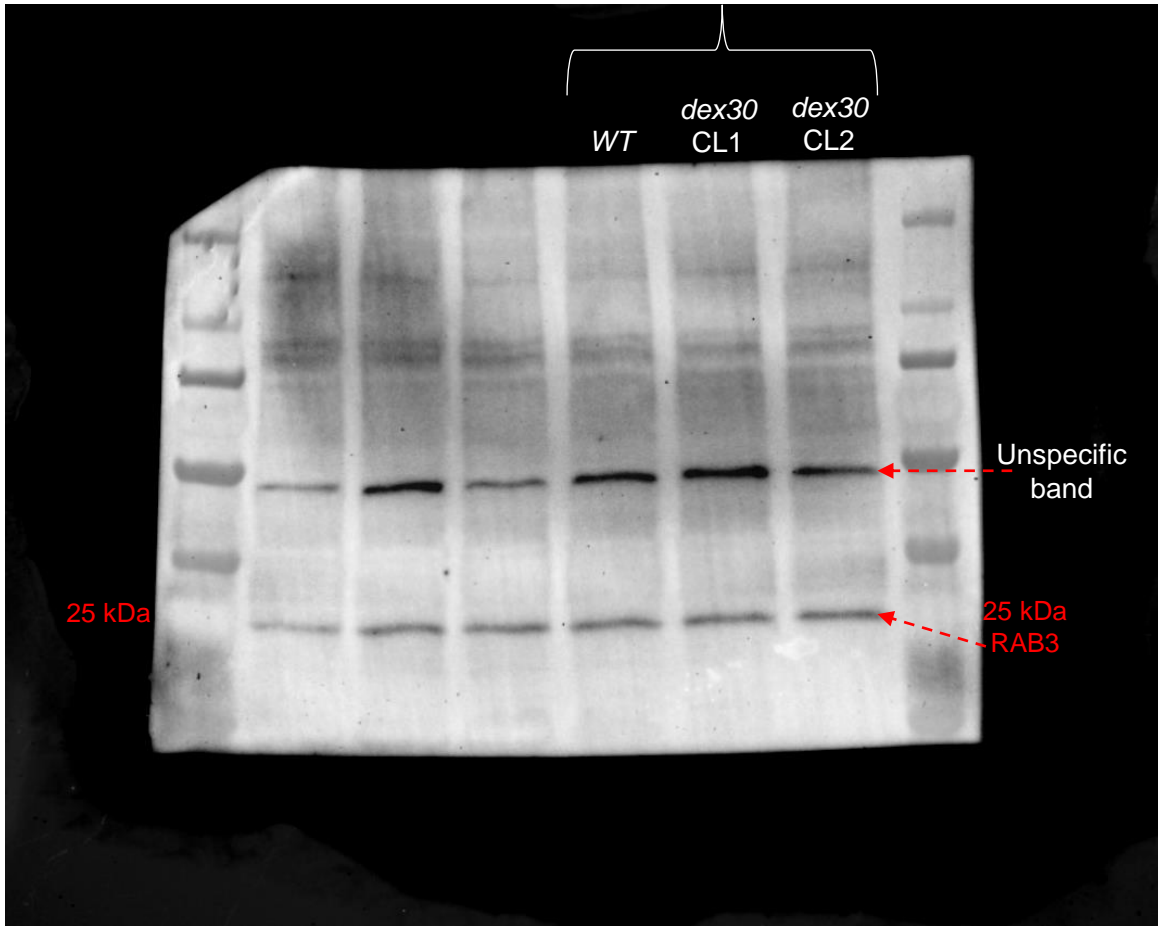
Full unedited blot for Figure S6I, antibody against total-ERK1/2

Lanes corresponding to the cropped image



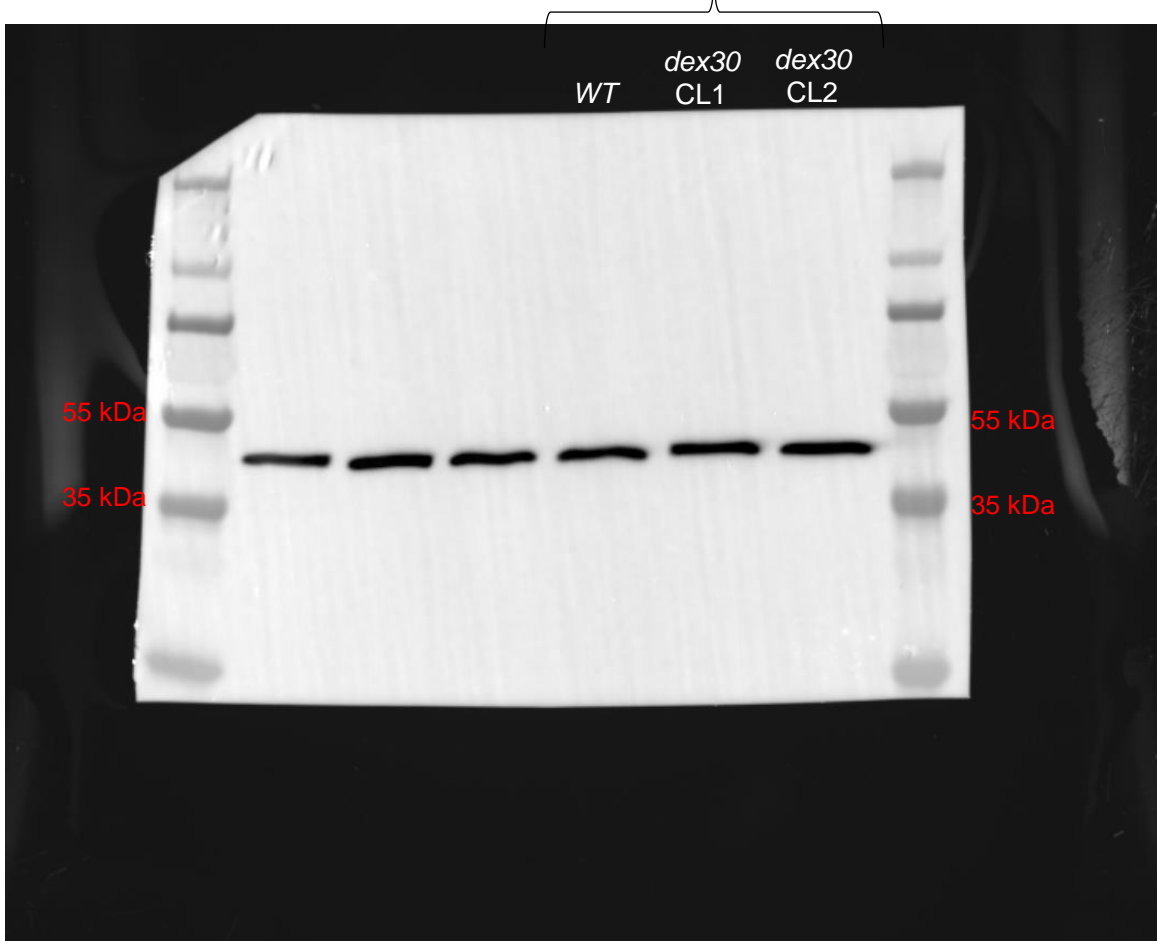
Full unedited blot for Figure S7A, antibody against RAB3A-D

Lanes corresponding to the cropped image



Full unedited blot for Figure S7A, antibody against beta-Actin

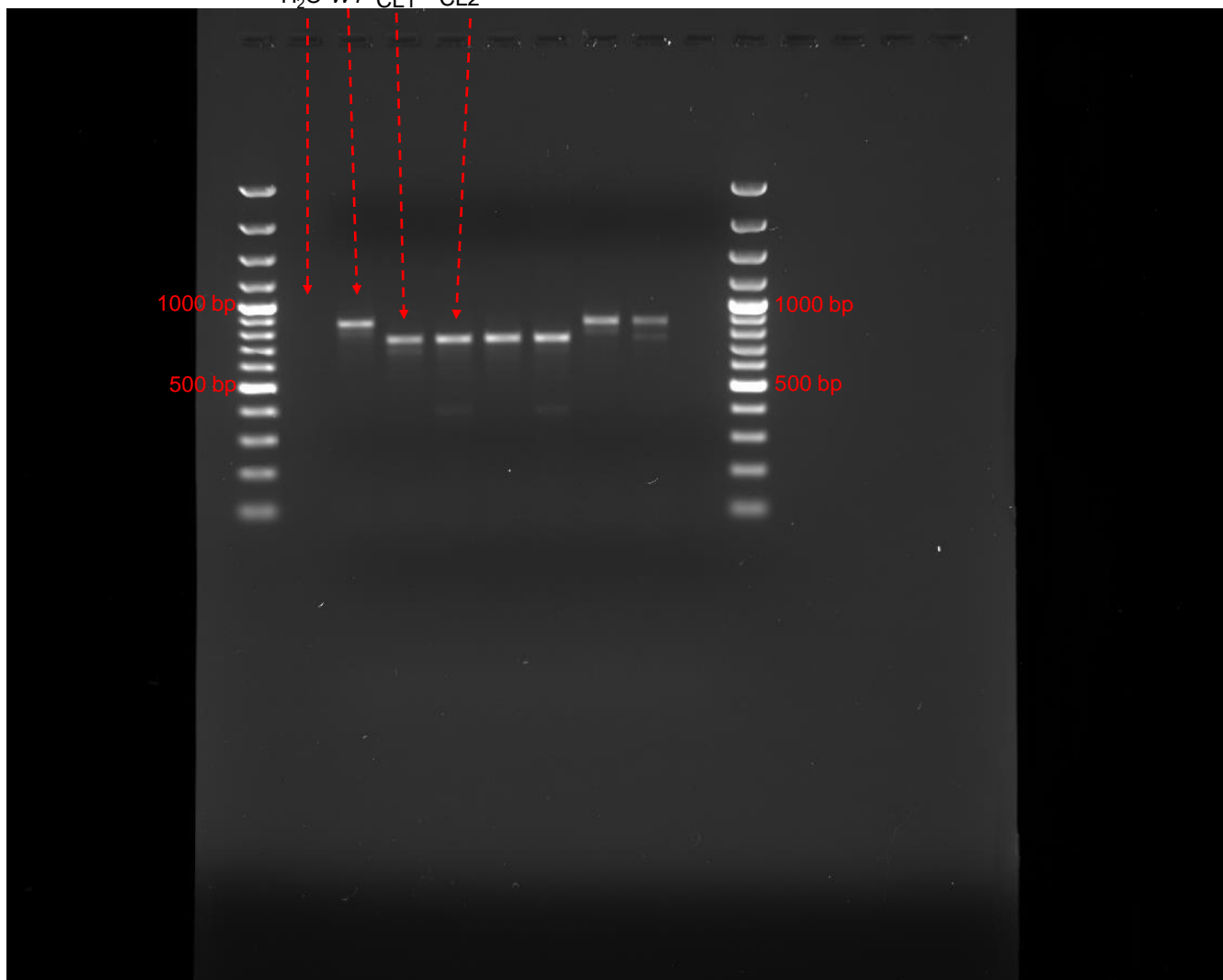
Lanes corresponding to the cropped image



Full unedited gel for Figure S7C, RT-PCR with primers binding around *MADD* exon 30

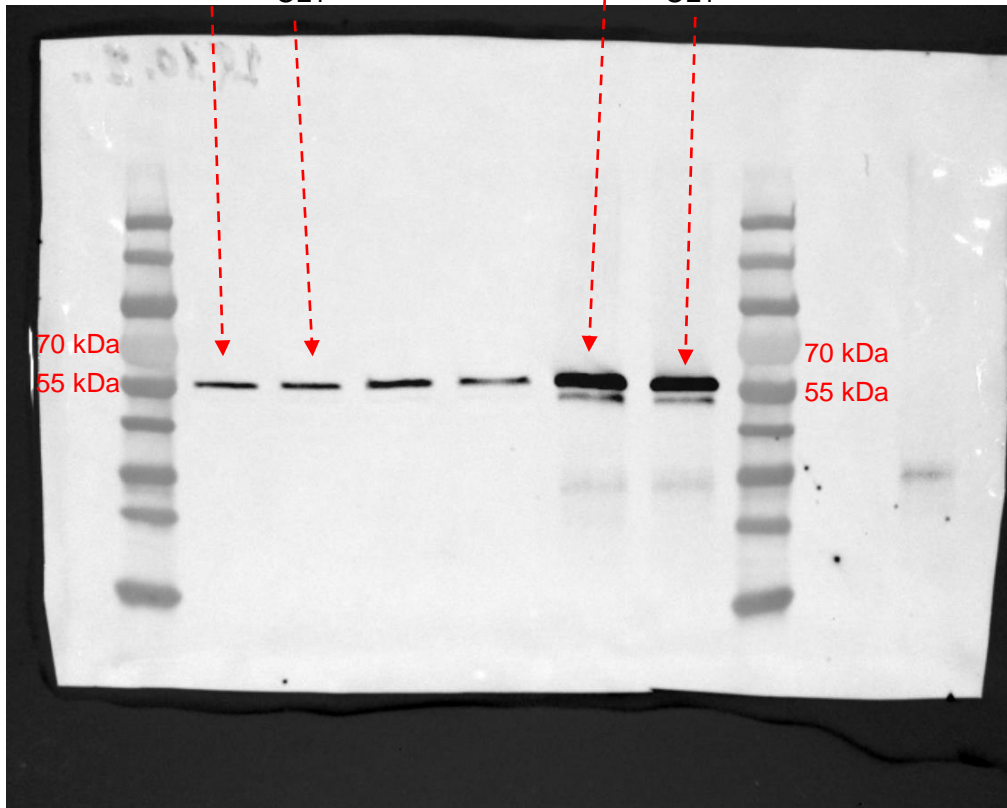
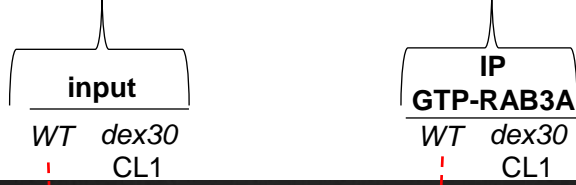
Lanes corresponding to the cropped image

dex30 dex30
H₂O WT CL1 CL2



Full unedited blot for Figure S7D, antibody against RAB3A, WT and *dex30* CL1

Lanes corresponding to the cropped image



Full unedited blot for Figure S7D, antibody against RAB3A, *dex30* CL2

2 non-contiguous lanes corresponding to the cropped image

