

Full unedited gel for Figure 1B

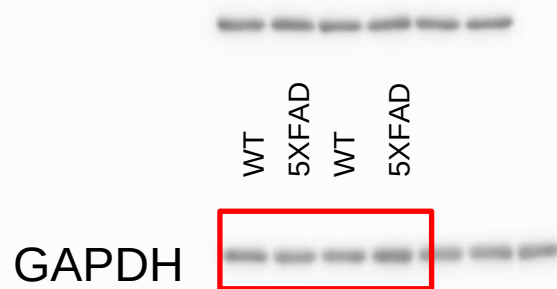


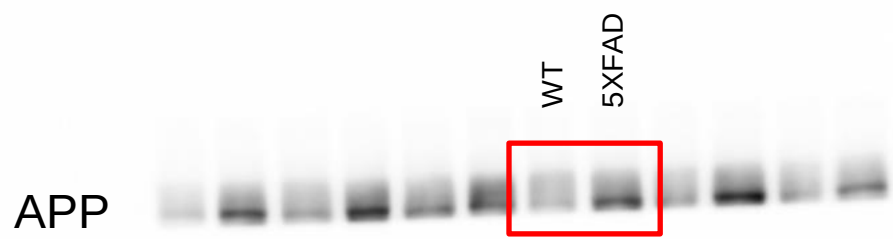
The membrane was imaged with Azure Biosystems 300

Full unedited gel for Figure 1B



The membrane was imaged with Azure Biosystems 300





Full unedited gel for Figure 1C



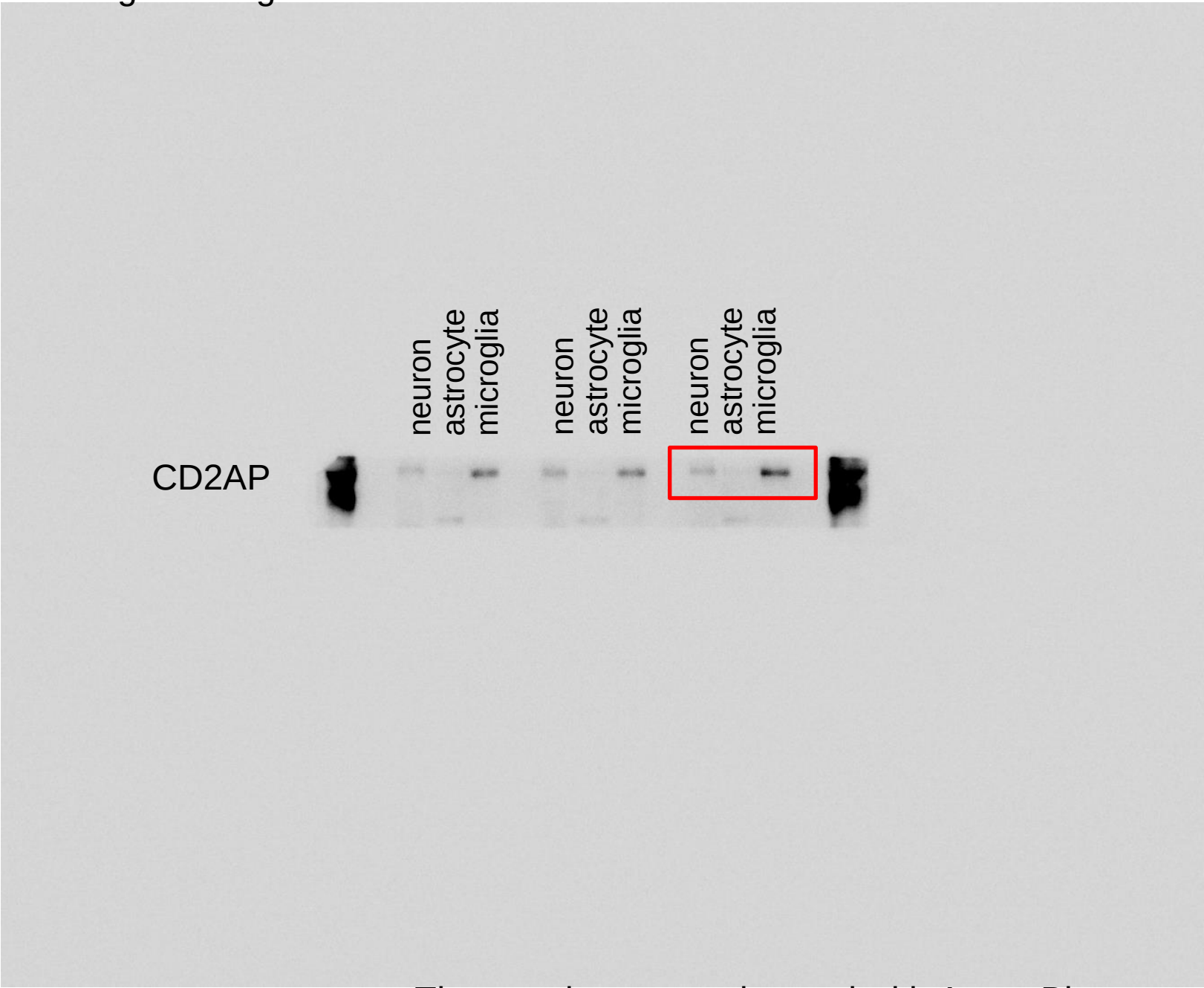
The membrane was imaged with Azure Biosystems 300

Full unedited gel for Figure 1C



The membrane was imaged with Azure Biosystems 300

Full unedited gel for Figure 1D



The membrane was imaged with Azure Biosystems 300



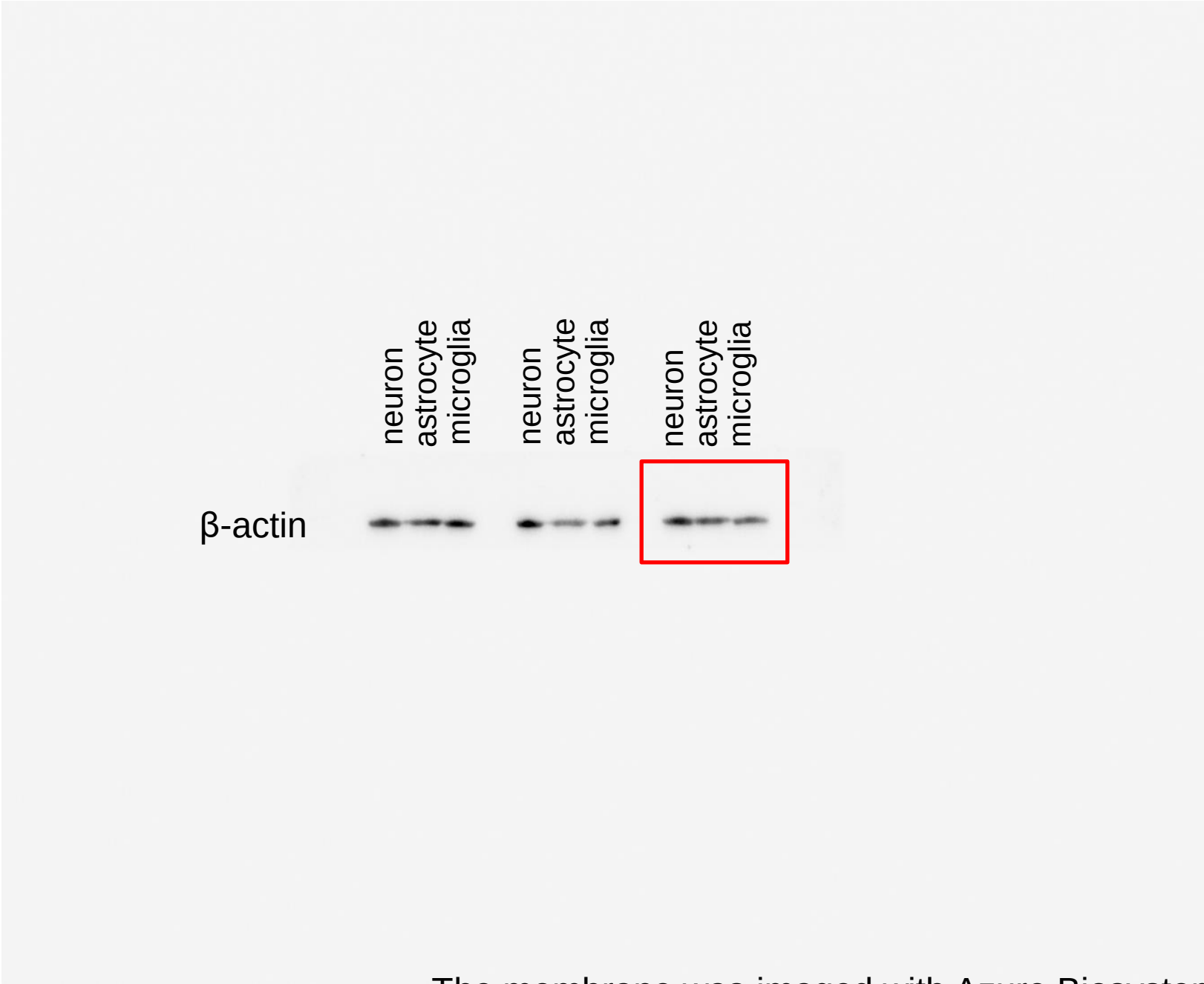


Full unedited gel for Figure 1D



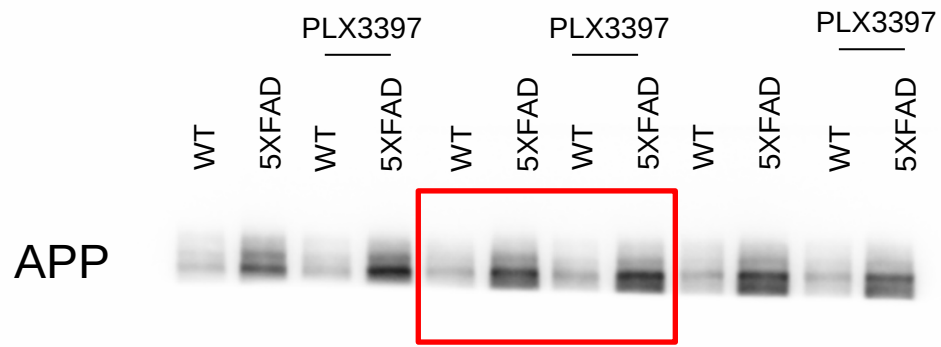
The membrane was imaged with Azure Biosystems 300

Full unedited gel for Figure 1D



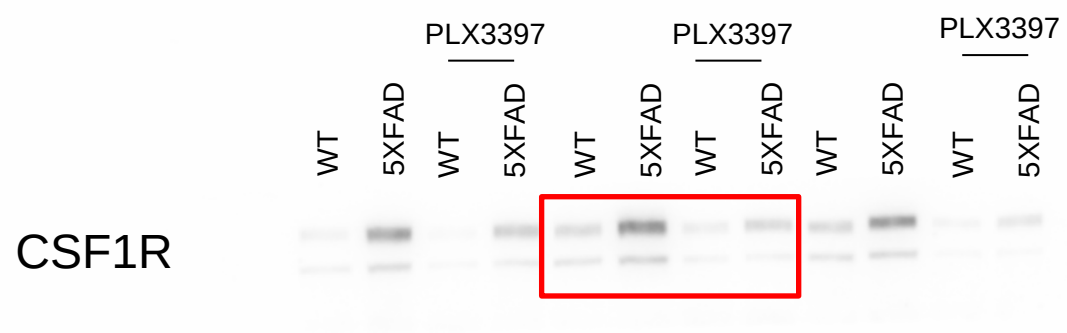
The membrane was imaged with Azure Biosystems 300

Full unedited gel for Figure 1E

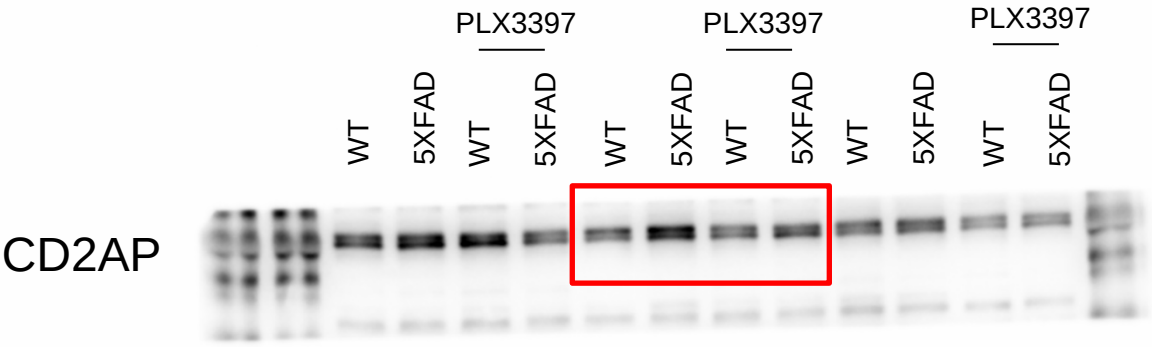


The membrane was imaged with Azure Biosystems 300

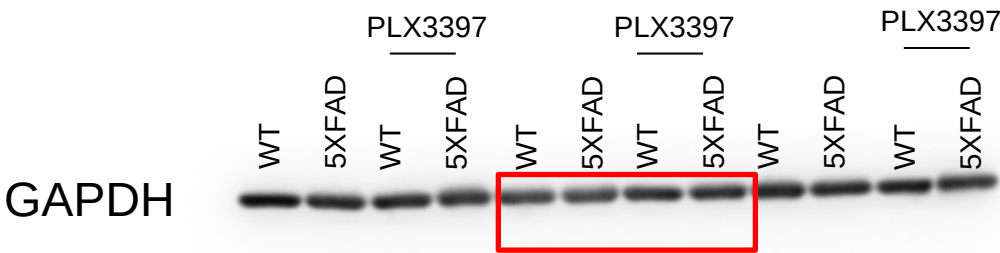
Full unedited gel for Figure 1E



The membrane was imaged with Azure Biosystems 300

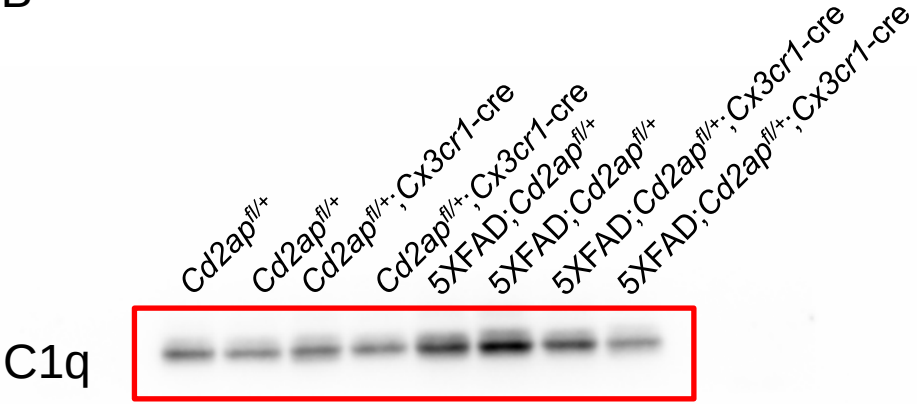


Full unedited gel for Figure 1E

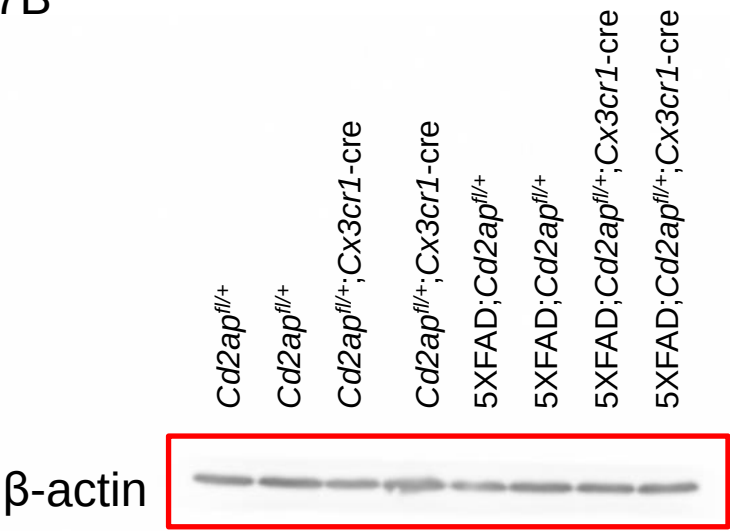


The membrane was imaged with Azure Biosystems 300

Full unedited gel for Figure 7B



The membrane was imaged with Azure Biosystems 300



Full unedited gel for Figure 8A

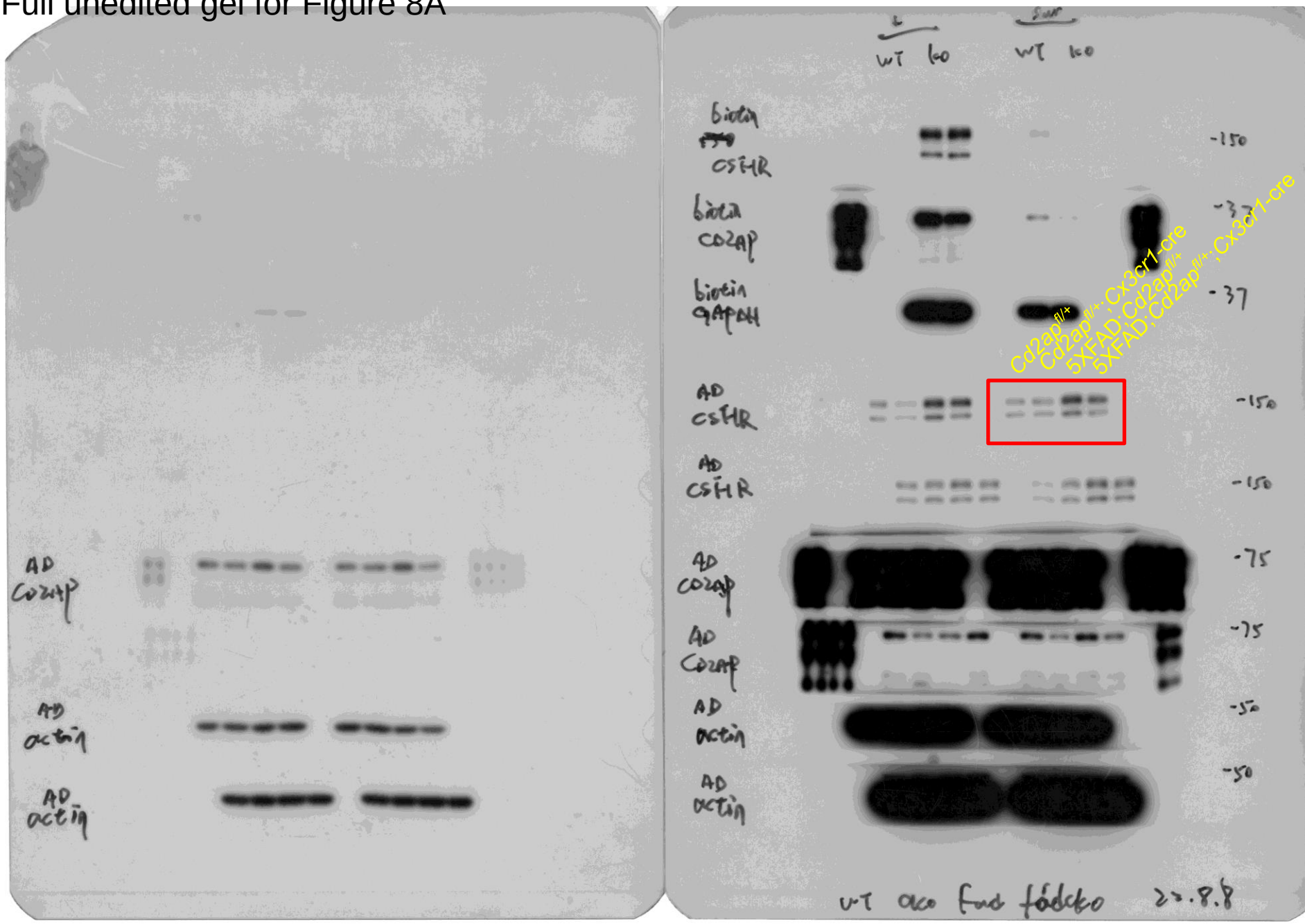


Figure 3A

by WT lco Surr WT lco

anti- α

GAPDH

GAPDH

AD WT lco WT lco

WT lco WT lco

100

50

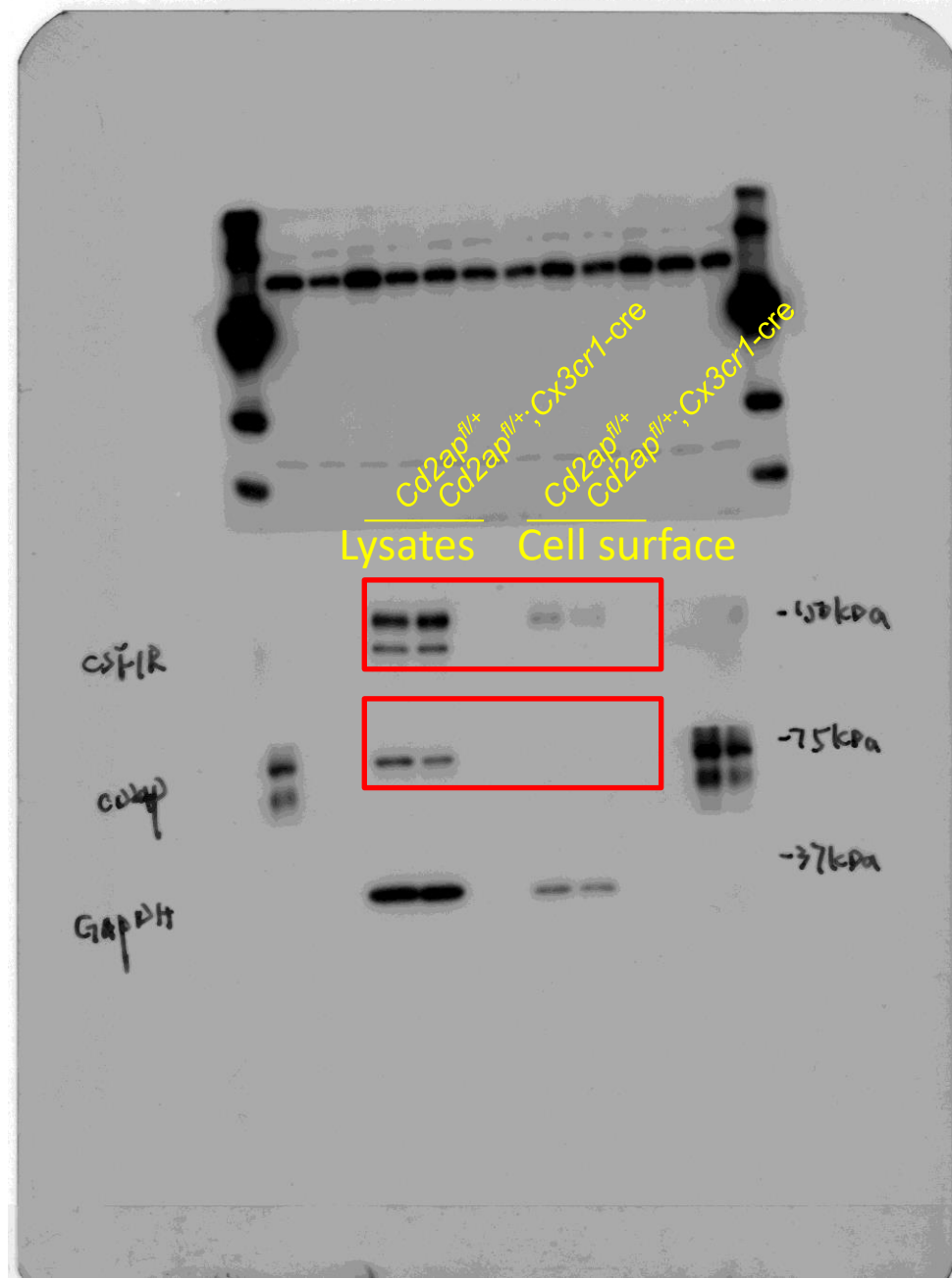
37

37

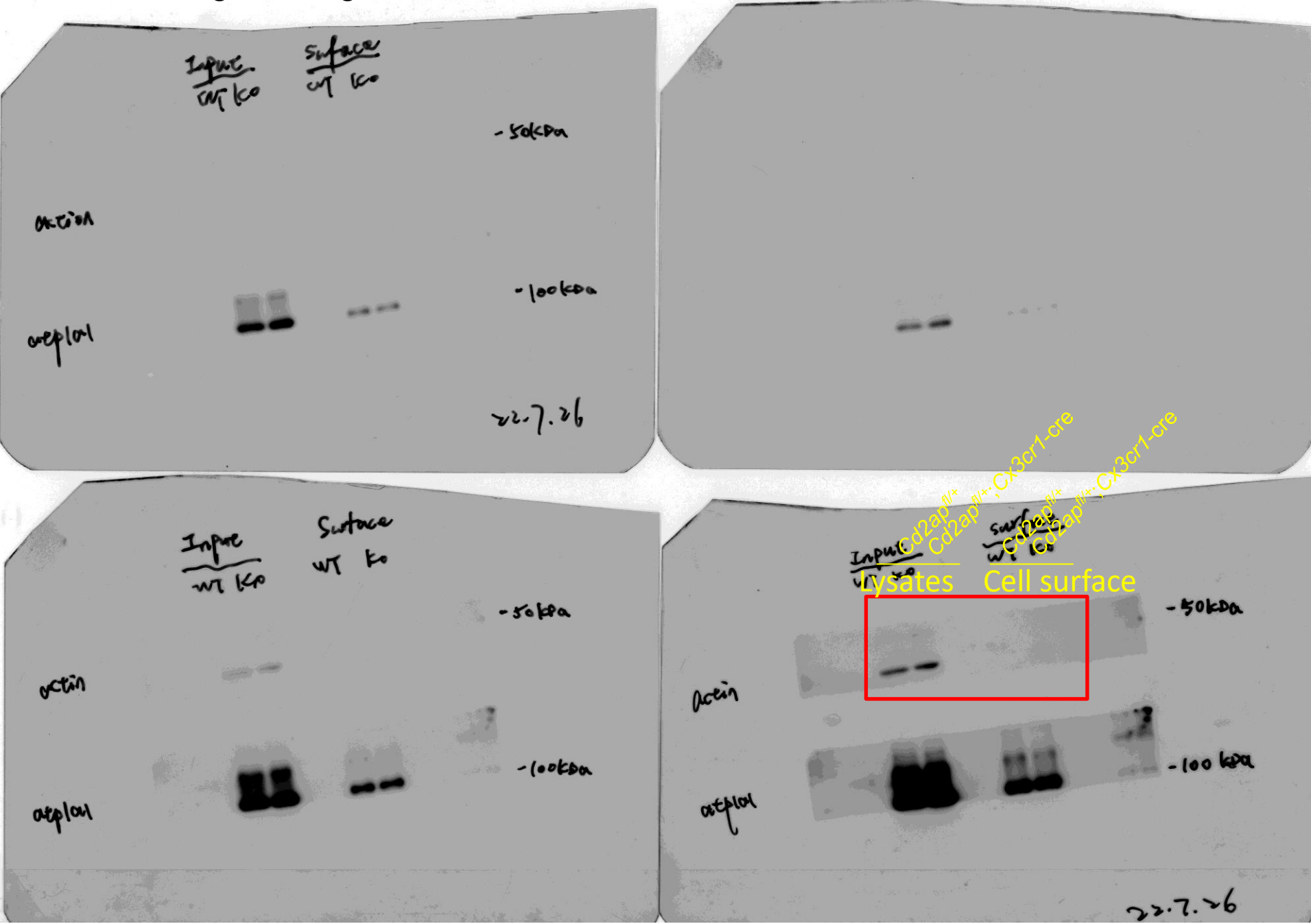
CD2ap^{fl/+} Cx36^{fl/+}
CD2ap^{fl/+} Cx36^{fl/+}
5XAD:CD2ap^{fl/+} Cx36^{fl/+}
5XAD:CD2ap^{fl/+} Cx36^{fl/+}

22.4.7

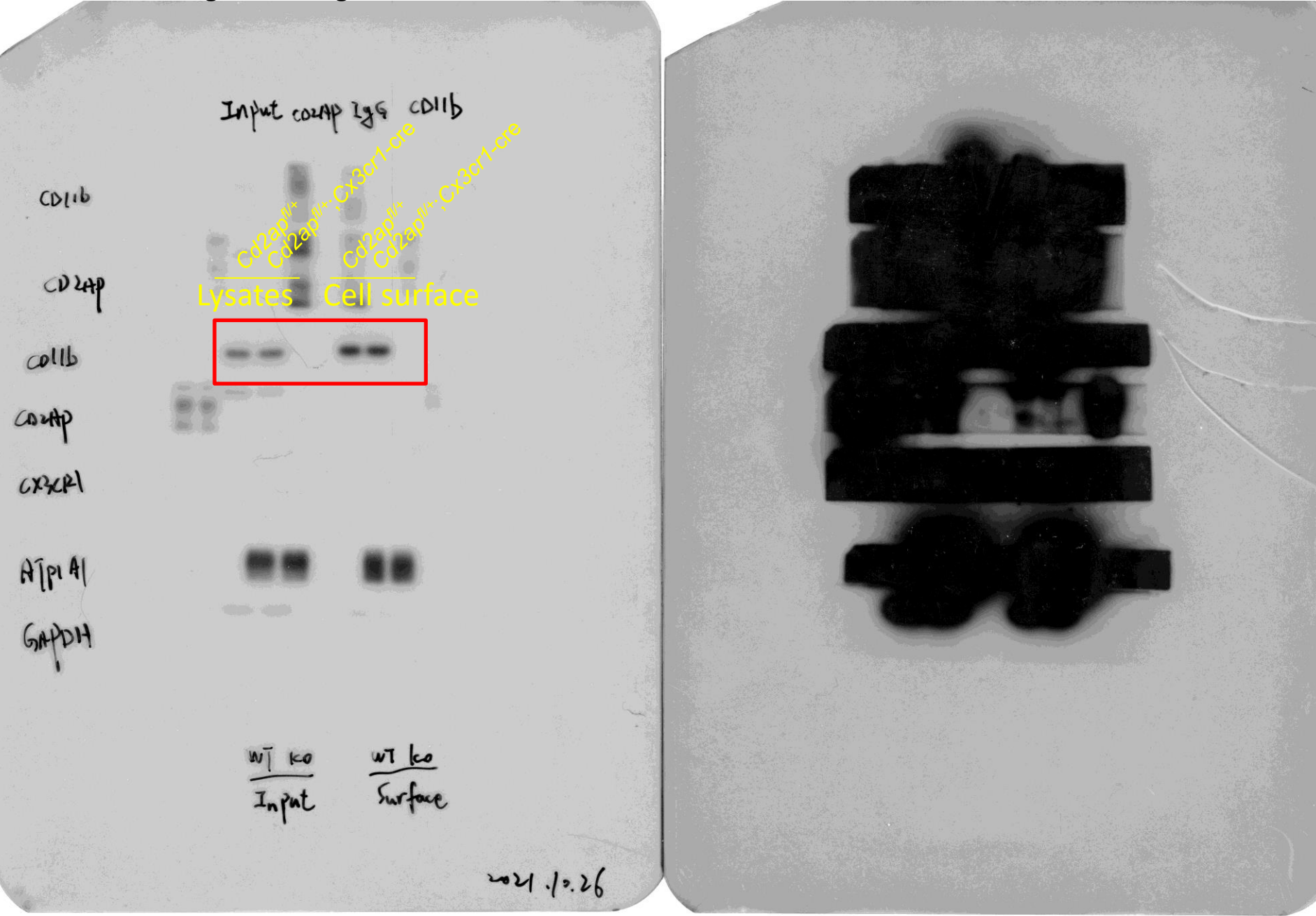
Full unedited gel for Figure 8B



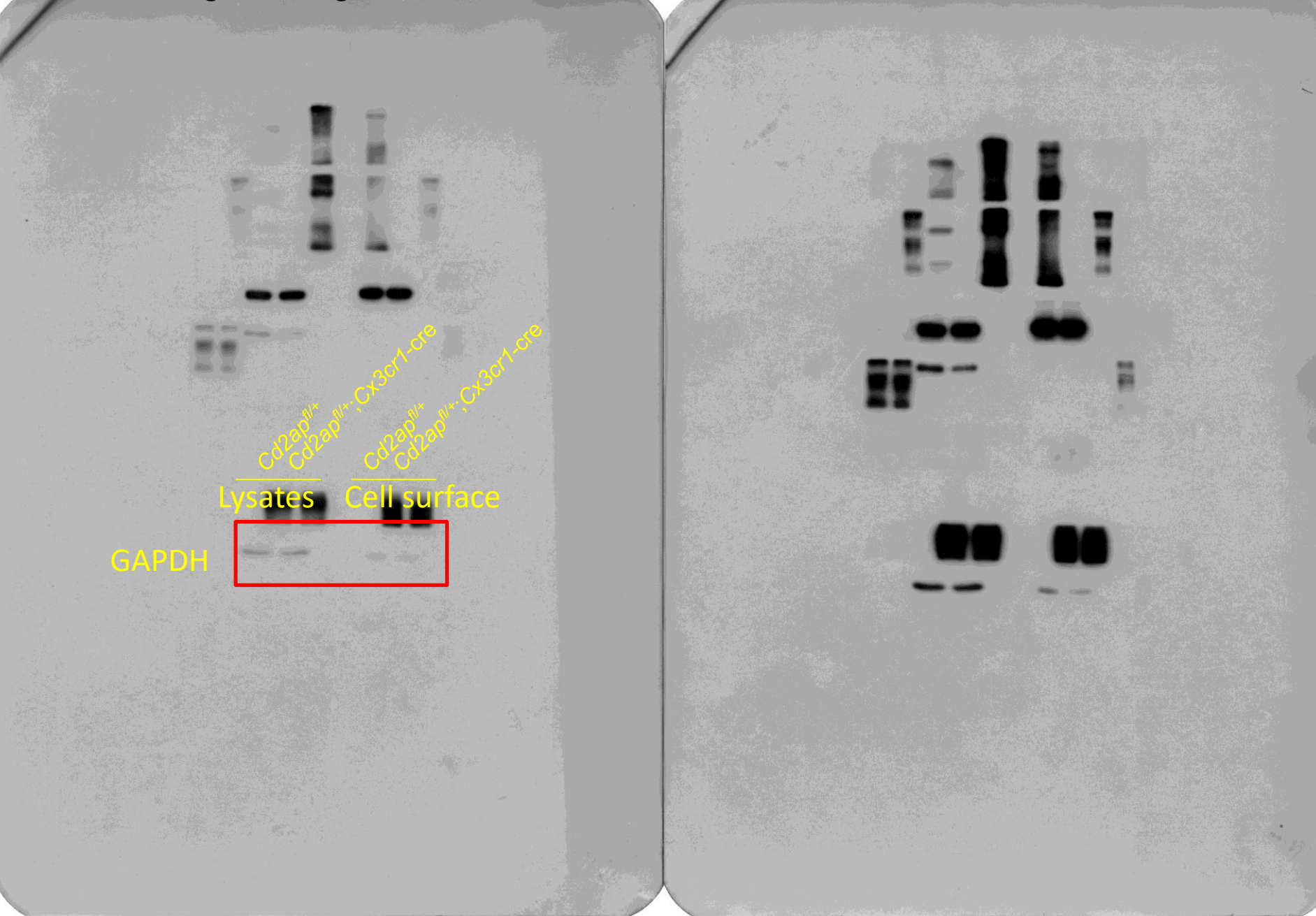
Full unedited gel for Figure 8B



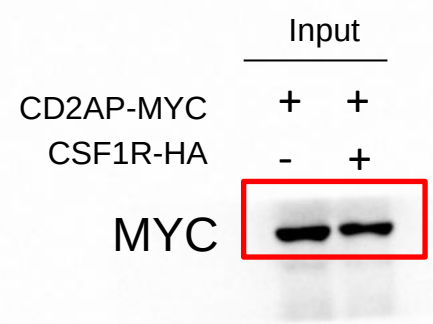
Full unedited gel for Figure 8B



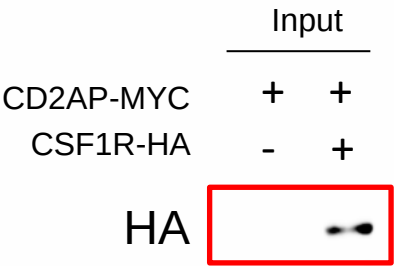
Full unedited gel for Figure 8B



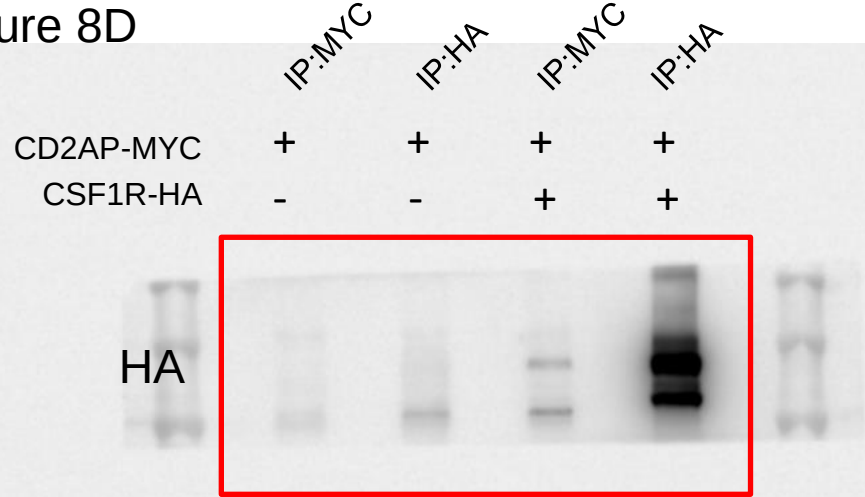
Full unedited gel for Figure 8D



The membrane was imaged with Azure Biosystems 300

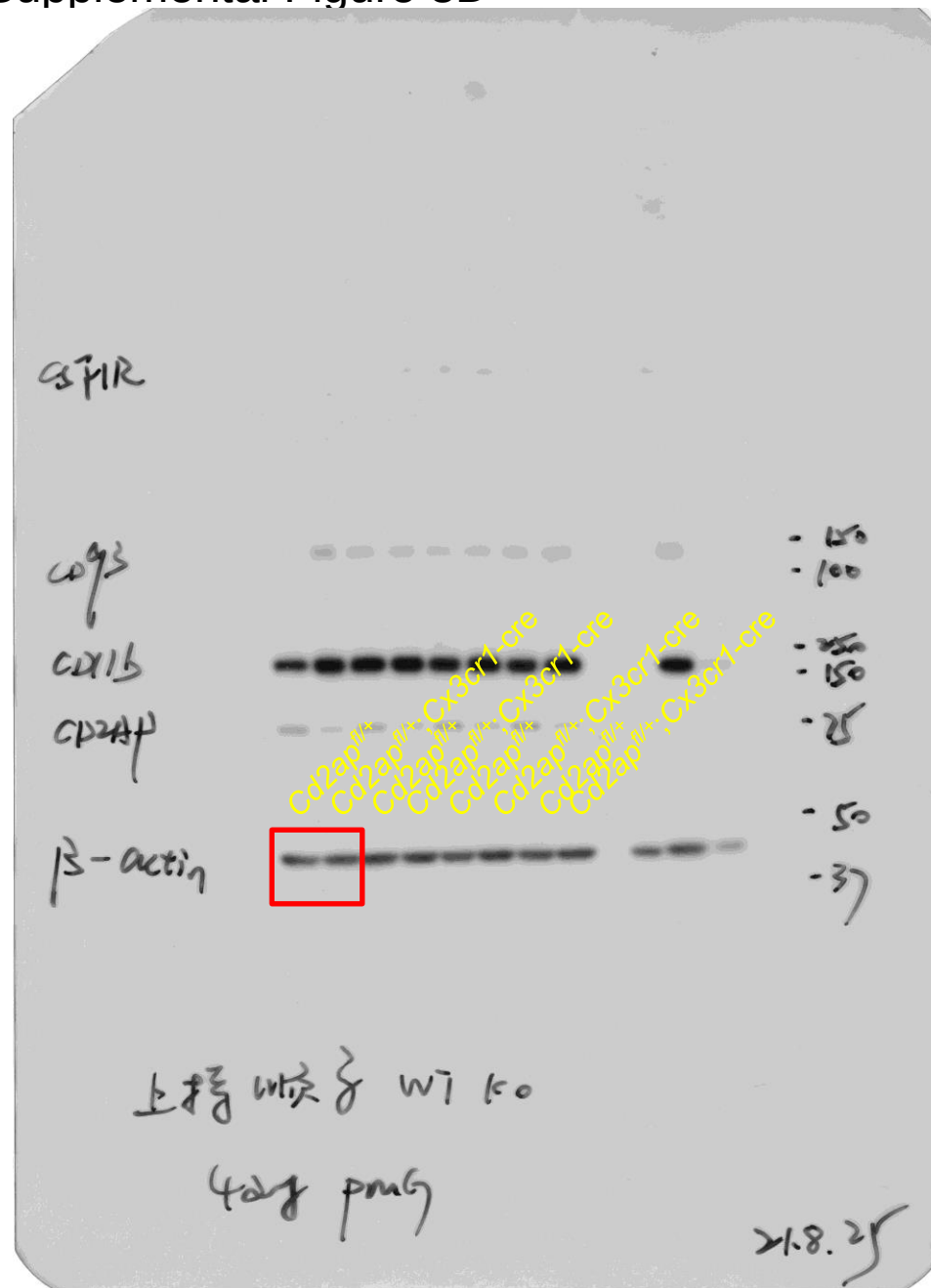


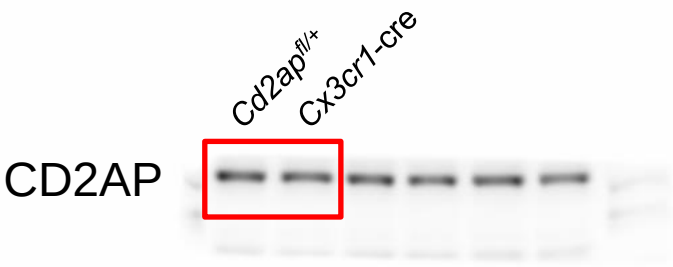
Full unedited gel for Figure 8D



The membrane was imaged with Azure Biosystems 300

[illegible]



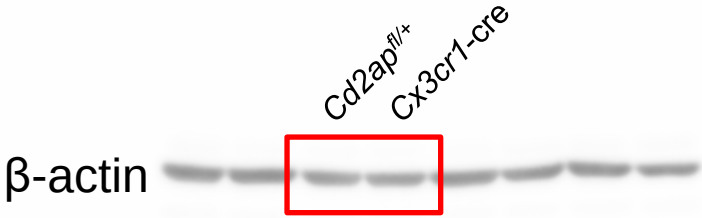




Full unedited gel for Supplemental Figure 3F



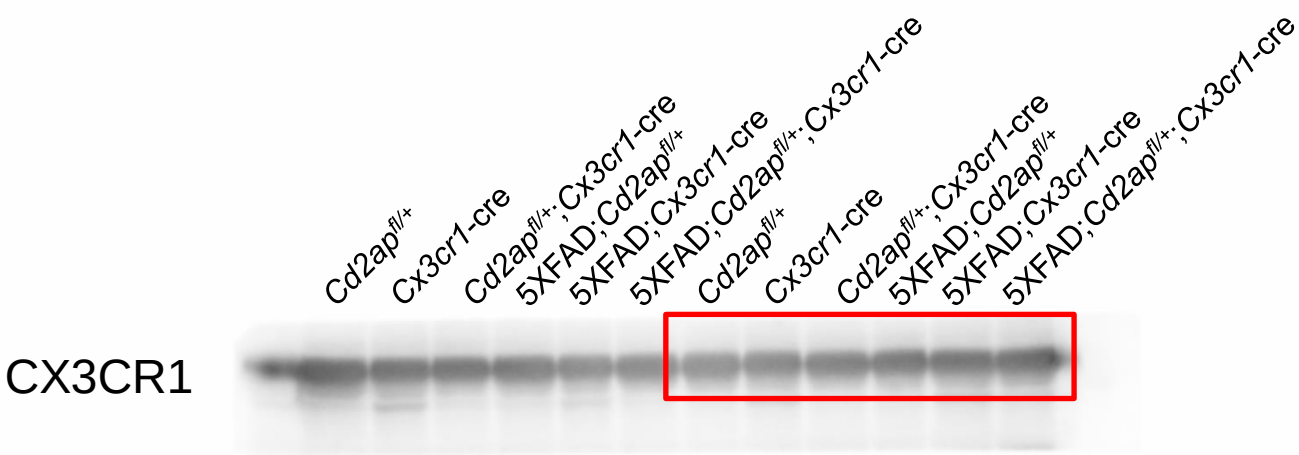
The membrane was imaged with Azure Biosystems 300



Full unedited gel for Supplemental Figure 5B

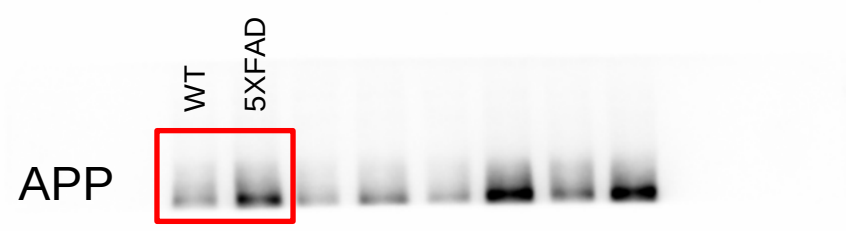


The membrane was imaged with Azure Biosystems 300



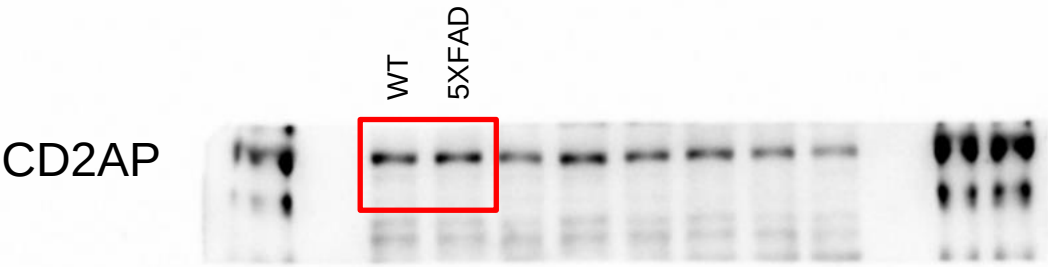


Full unedited gel for Supplemental Figure 7A

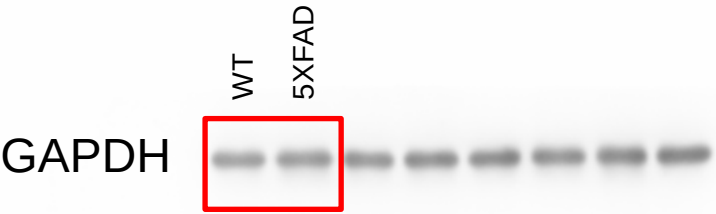


The membrane was imaged with Azure Biosystems 300

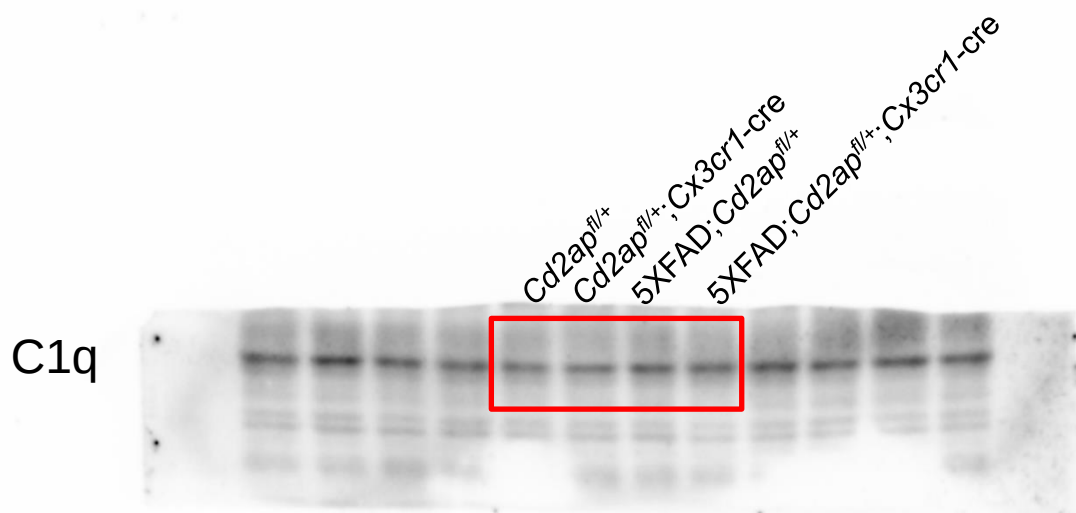
Full unedited gel for Supplemental Figure 7A



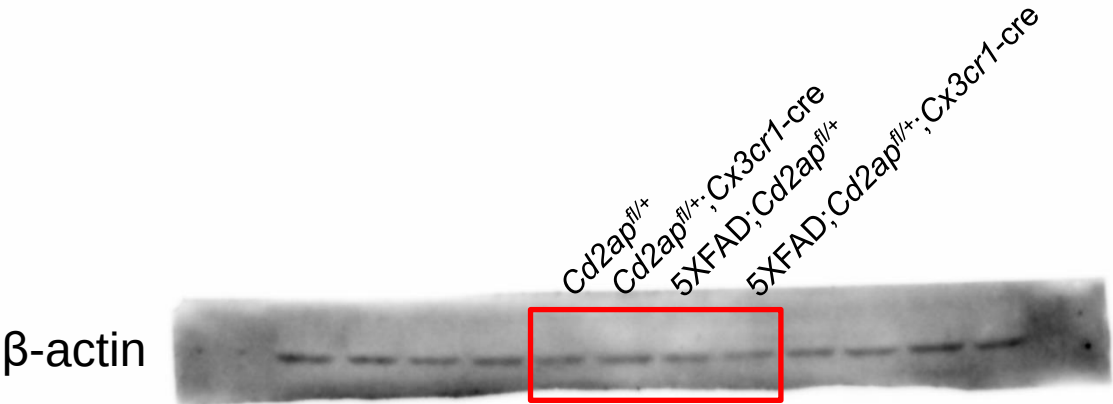
The membrane was imaged with Azure Biosystems 300



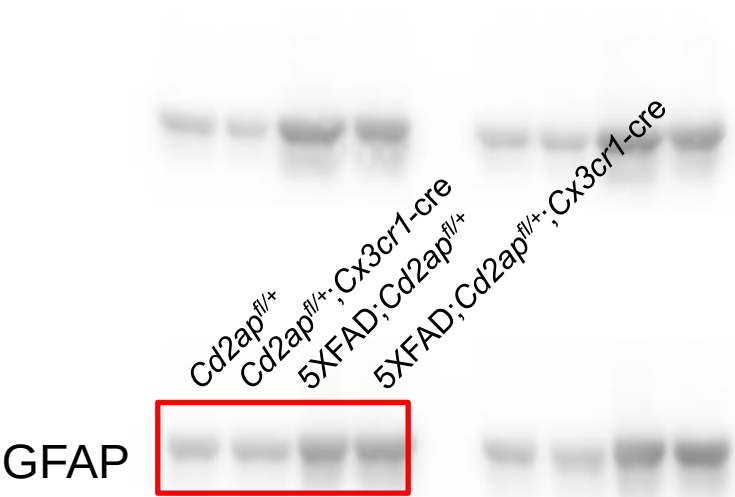
Full unedited gel for Supplemental Figure 7F



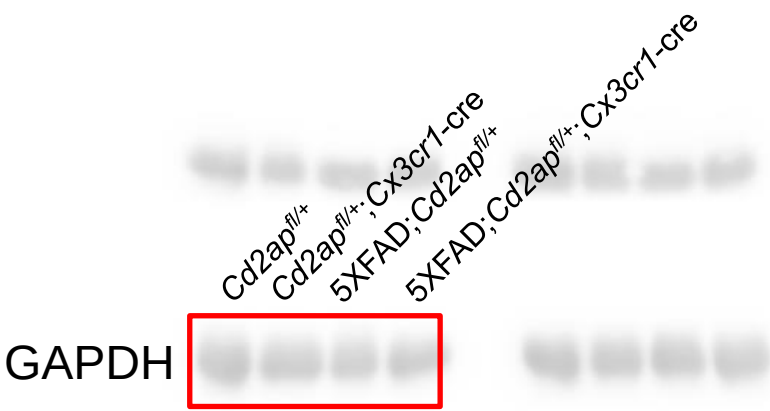
The membrane was imaged with Azure Biosystems 300

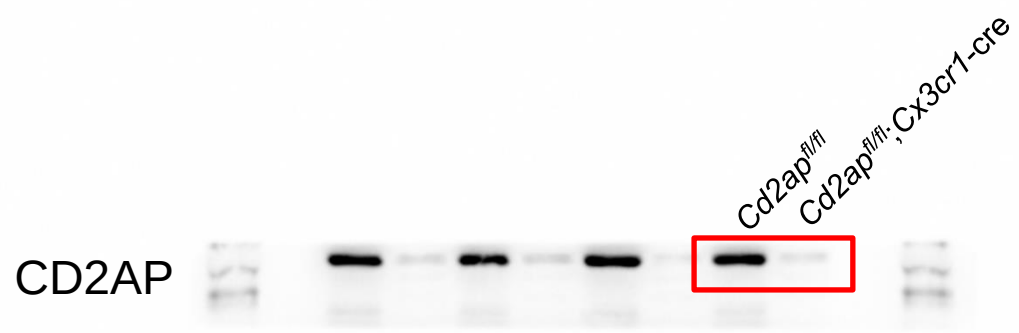


Full unedited gel for Supplemental Figure 8G

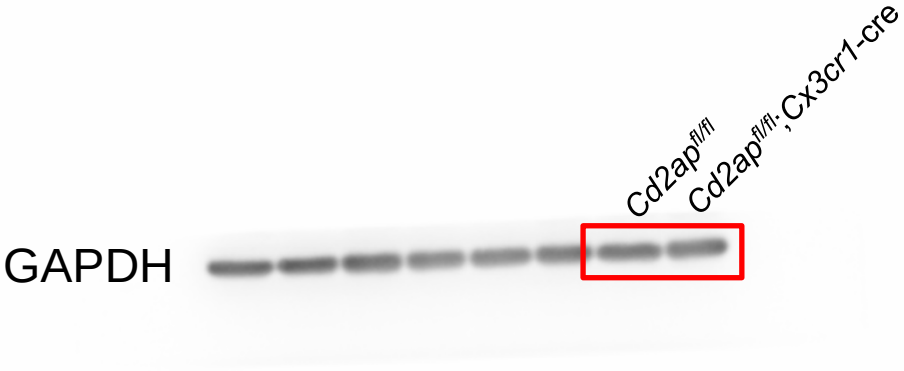


Full unedited gel for Supplemental Figure 8G



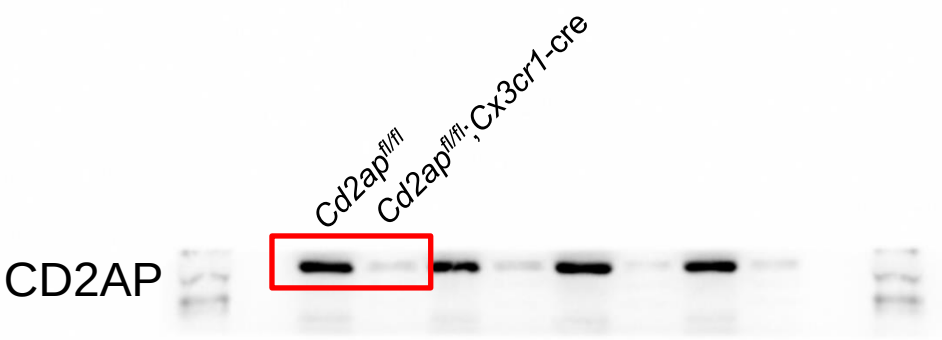


Full unedited gel for Supplemental Figure 9A



The membrane was imaged with Azure Biosystems 300

Full unedited gel for Supplemental Figure 9F

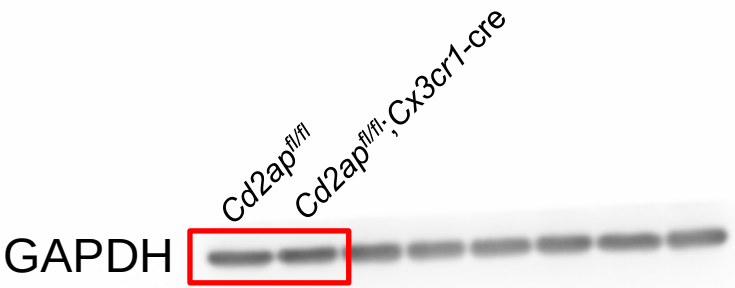


The membrane was imaged with Azure Biosystems 300



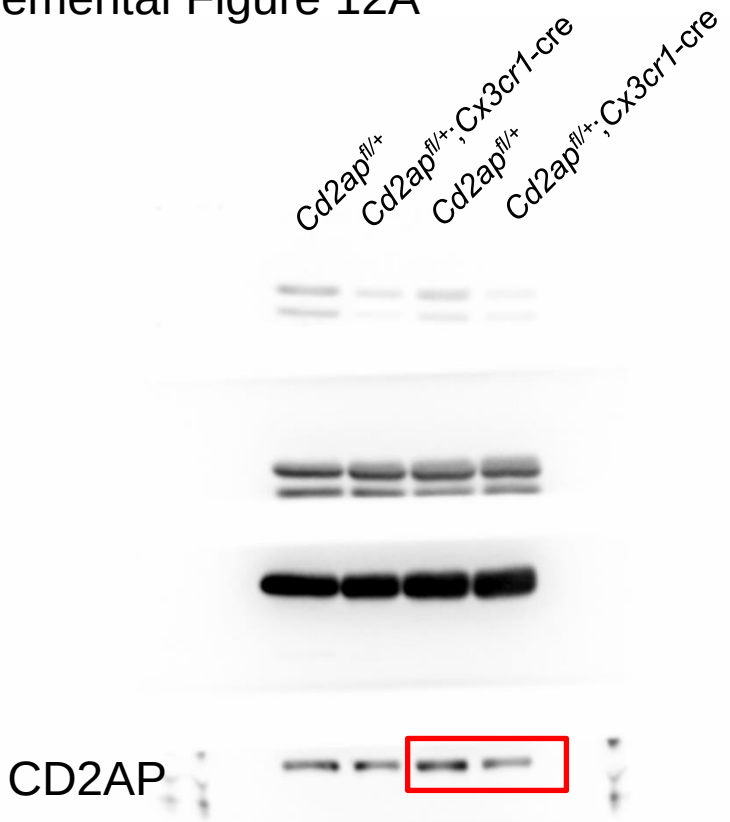


Full unedited gel for Supplemental Figure 9F



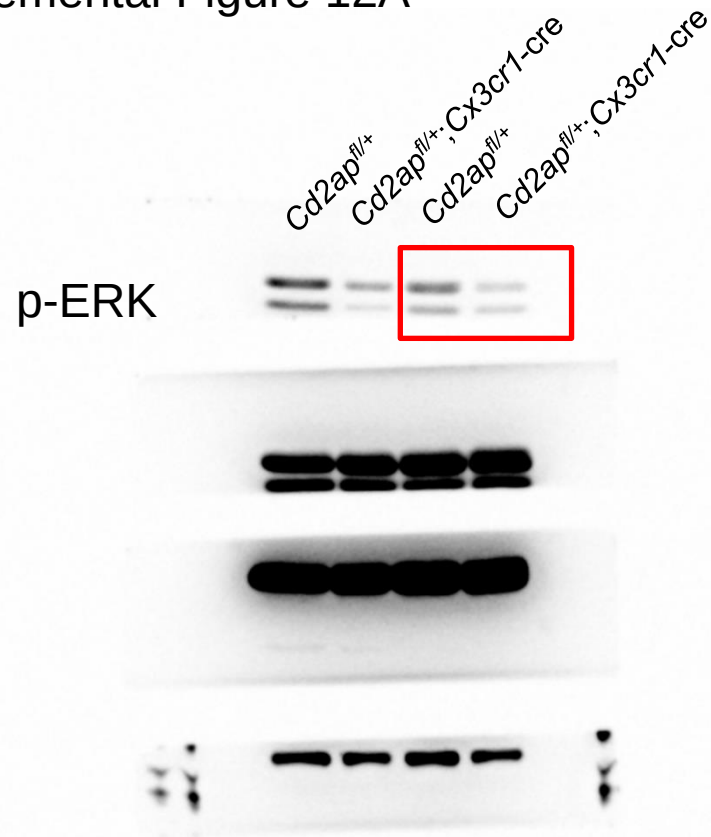
The membrane was imaged with Azure Biosystems 300

Full unedited gel for Supplemental Figure 12A



The membrane was imaged with Azure Biosystems 300

Full unedited gel for Supplemental Figure 12A



The membrane was imaged with Azure Biosystems 300

Full unedited gel for Supplemental Figure 12A

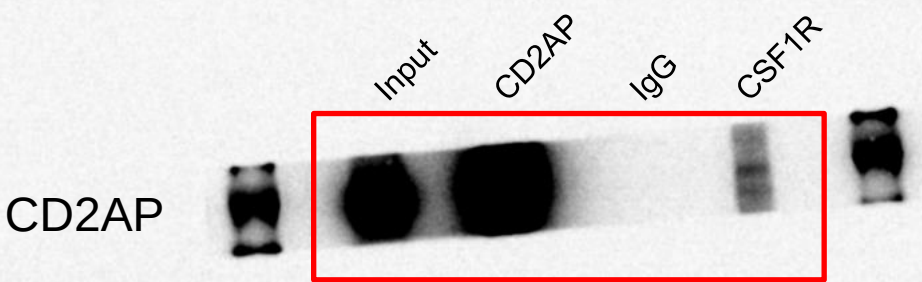


The membrane was imaged with Azure Biosystems 300

Full unedited gel for Supplemental Figure 12A



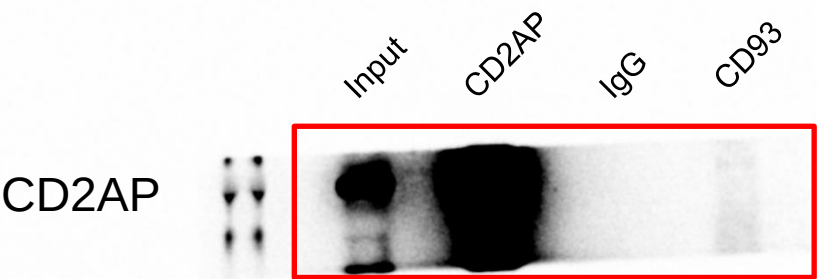
The membrane was imaged with Azure Biosystems 300



The membrane was imaged with Azure Biosystems 300

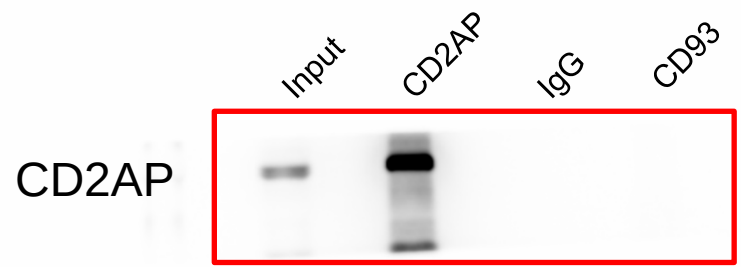


Full unedited gel for Supplemental Figure 12D



The membrane was imaged with Azure Biosystems 300

Full unedited gel for Supplemental Figure 12D



The membrane was imaged with Azure Biosystems 300