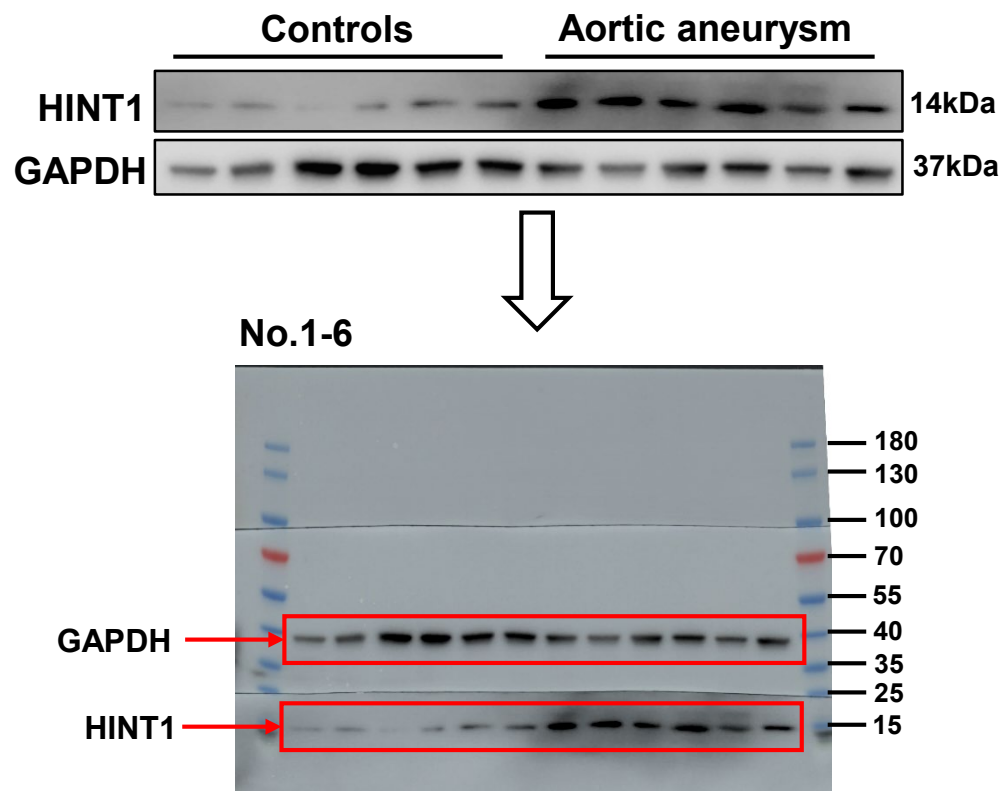


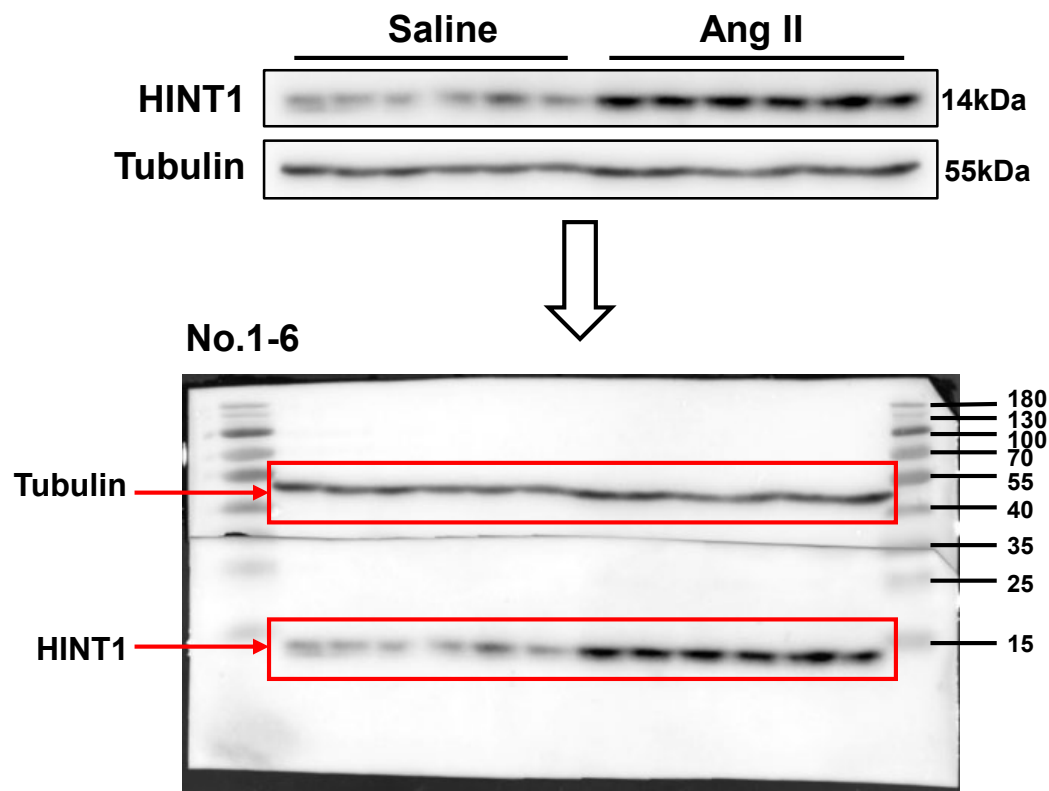
Full unedited gel for Figure 1B n=6

B



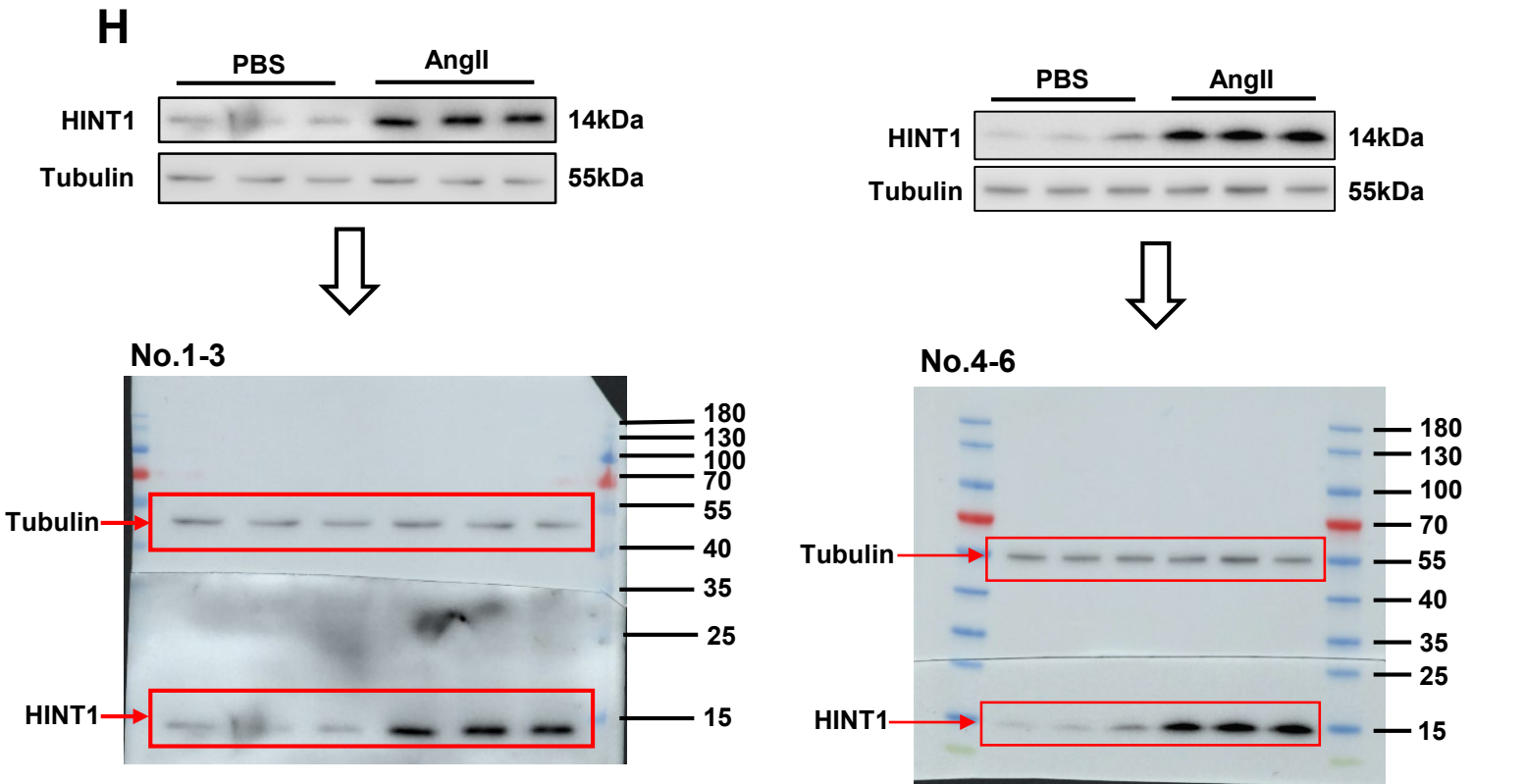
Full unedited gel for Figure 1E n=6

E

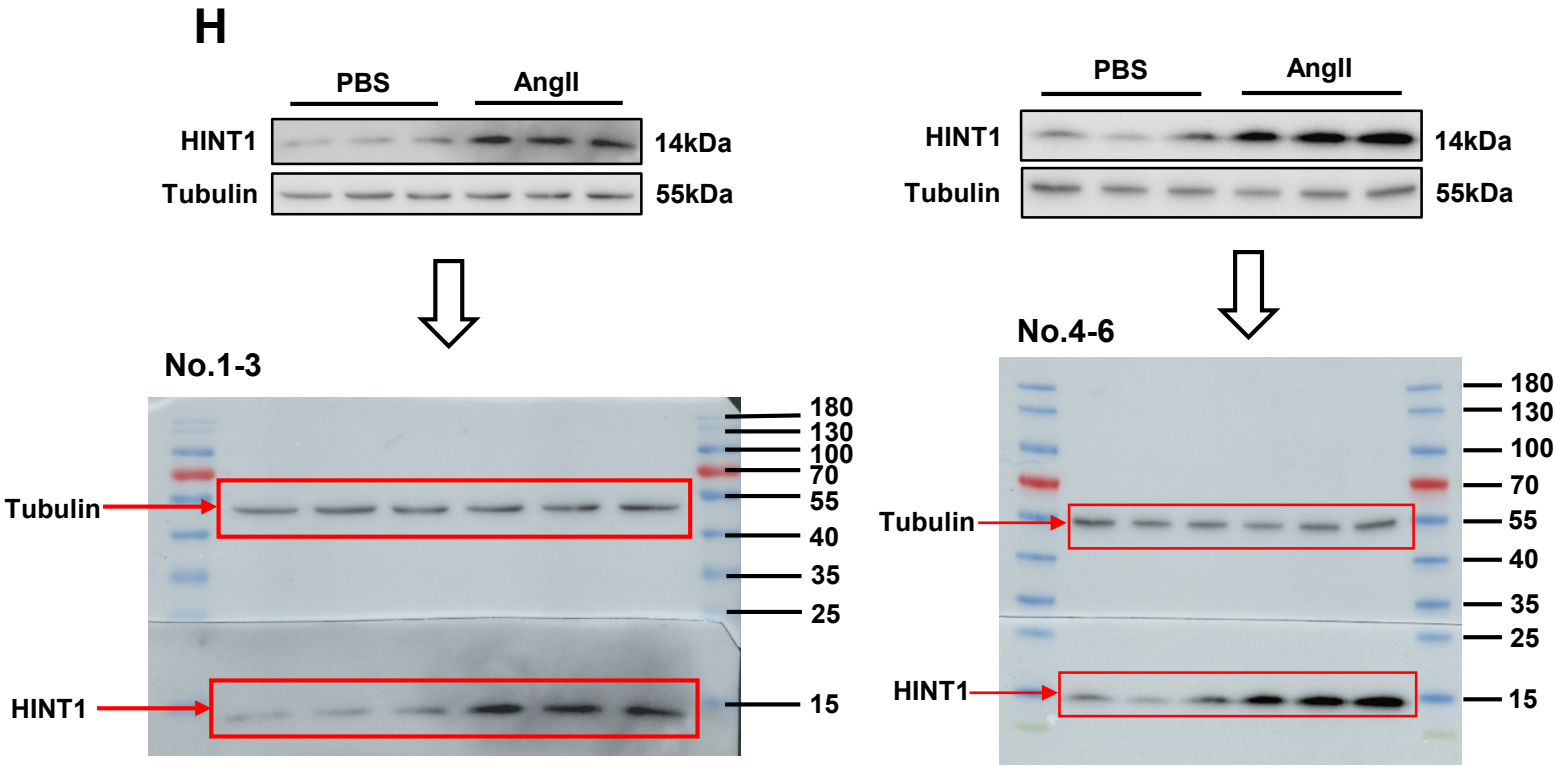


Full unedited gel for Figure 1H n=6

MASMCs

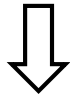
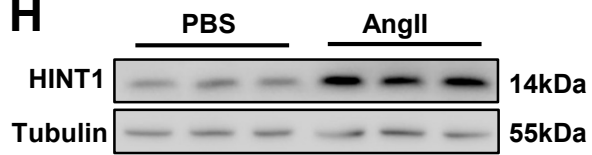


HASMCs

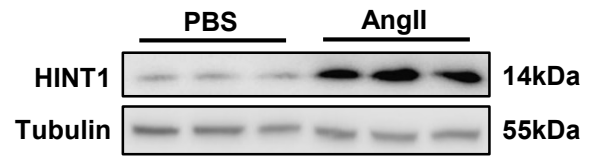


## RASMCs

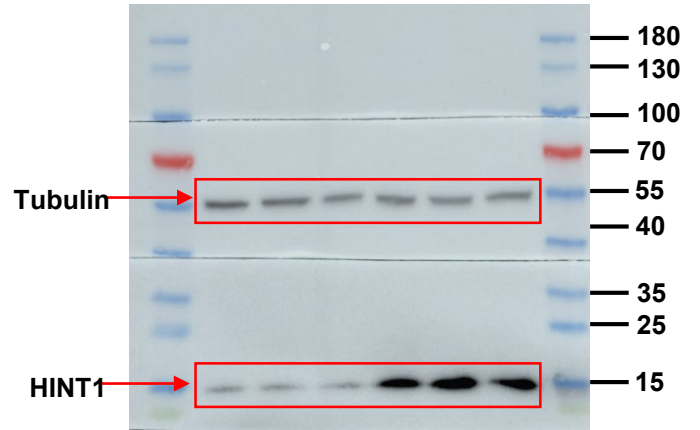
**H**



**No.1-3**

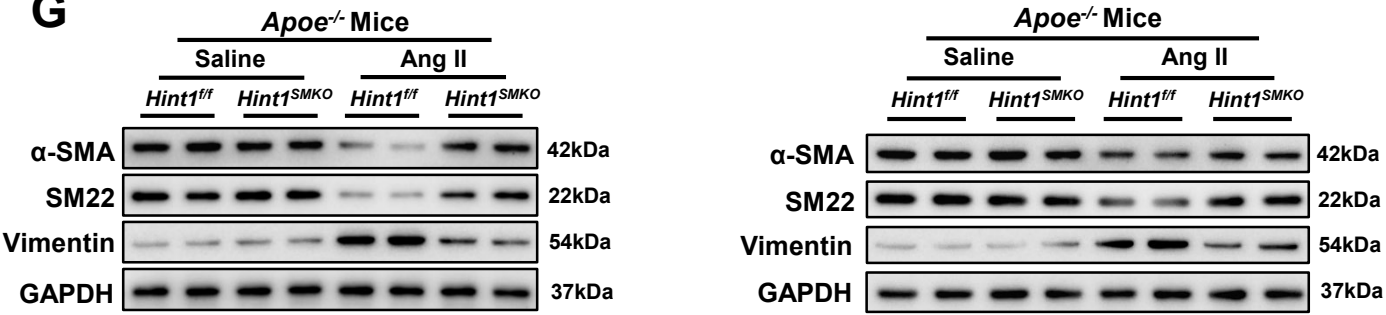


**No.4-6**

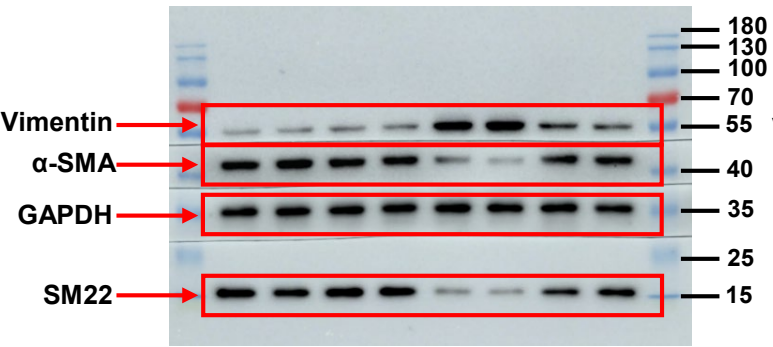


Full unedited gel for Figure 2G n=6

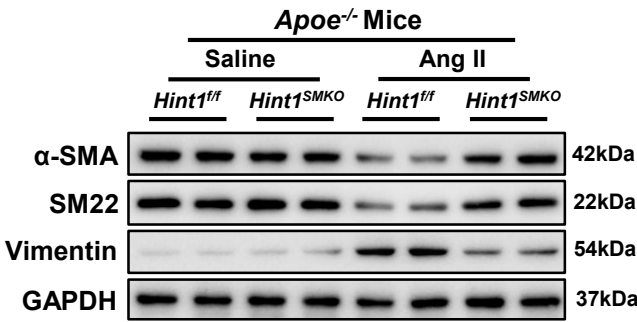
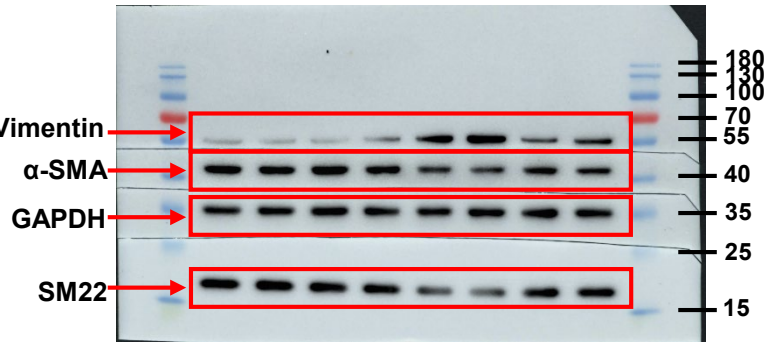
G



No.1-2



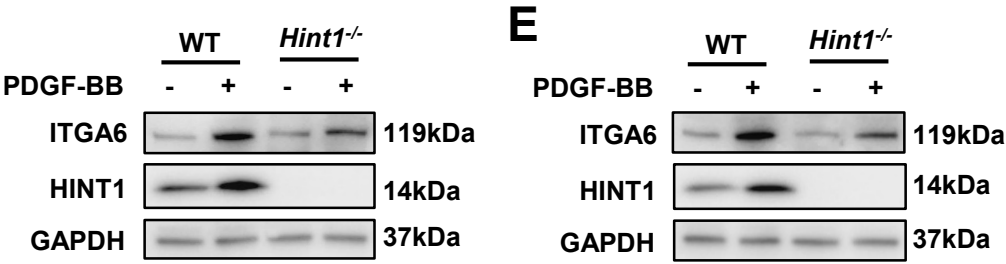
No.3-4



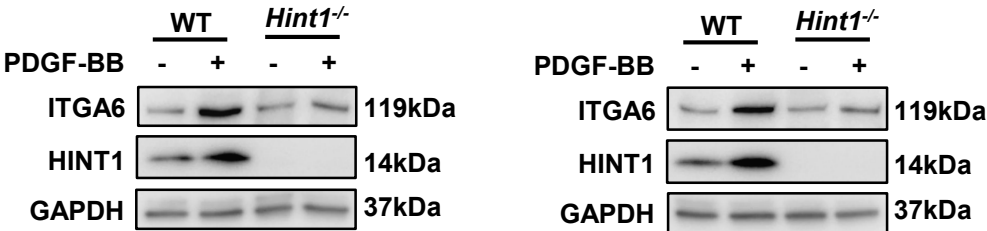
No.5-6



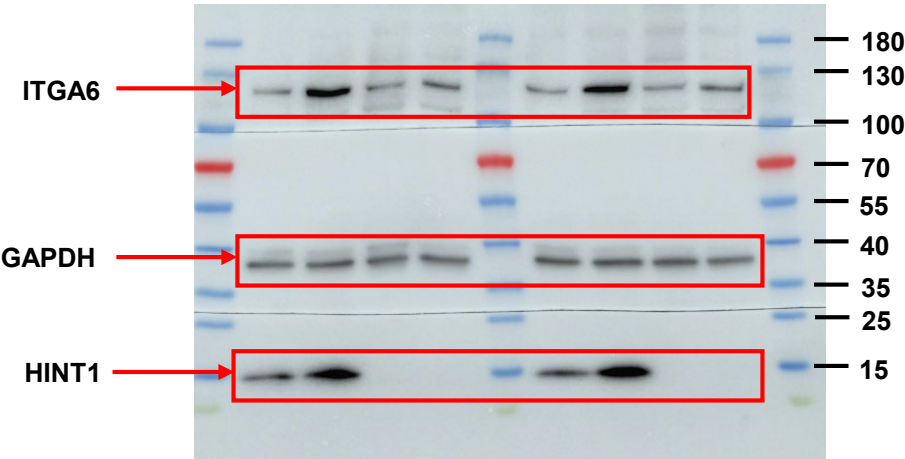
Full unedited gel for Figure 3E n=6

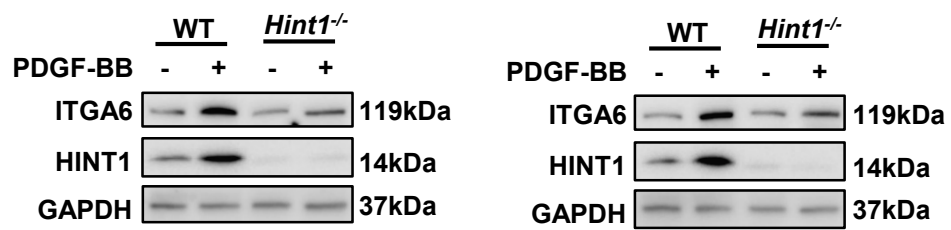


No.1-2

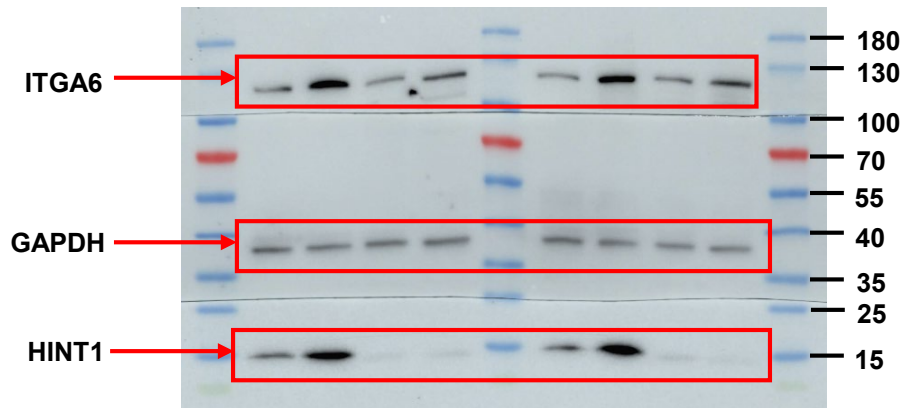


No.3-4

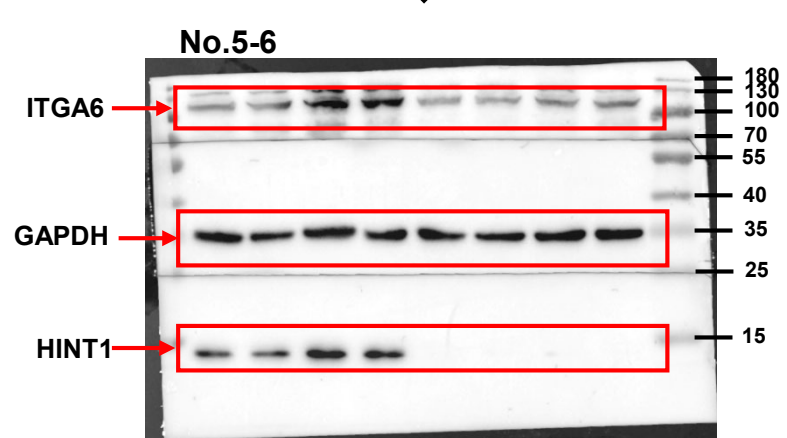
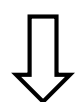
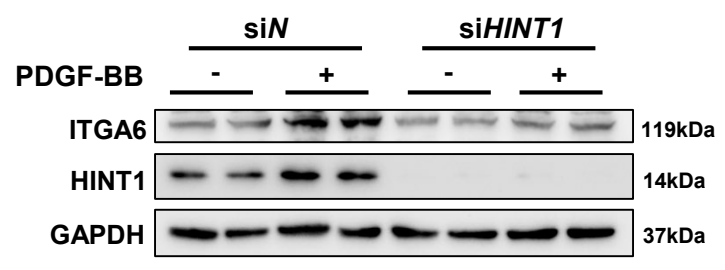
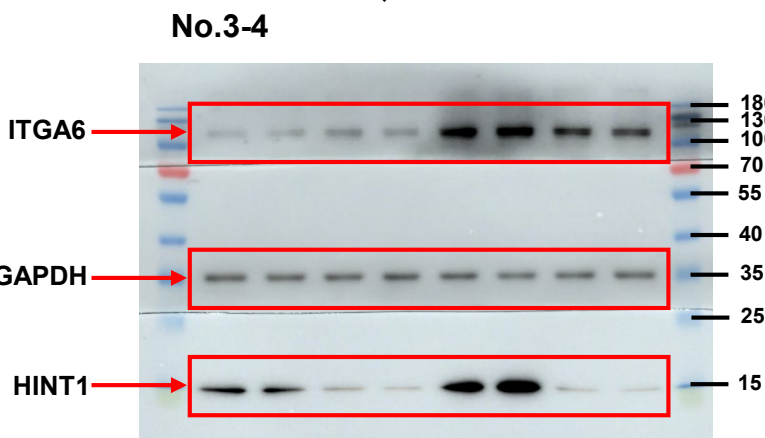
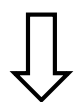
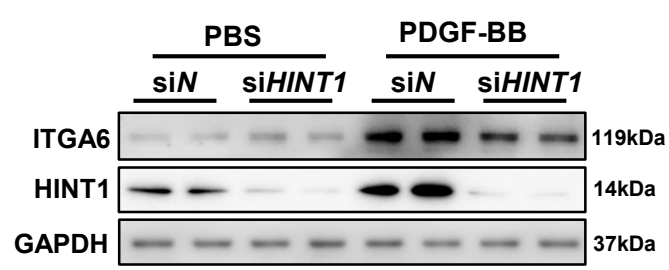
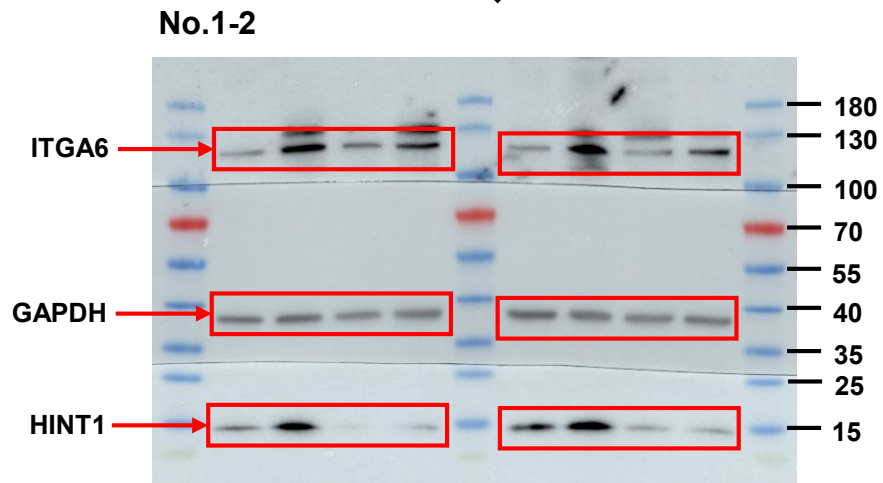
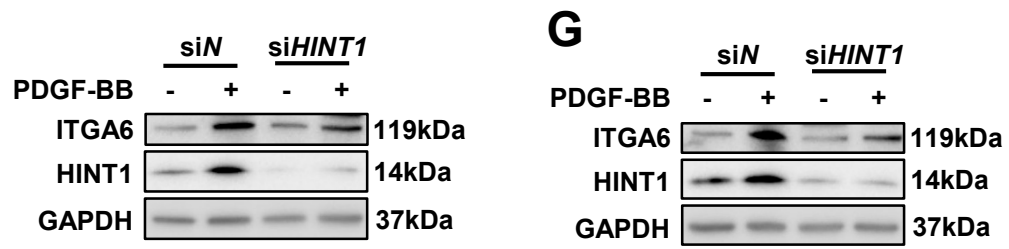




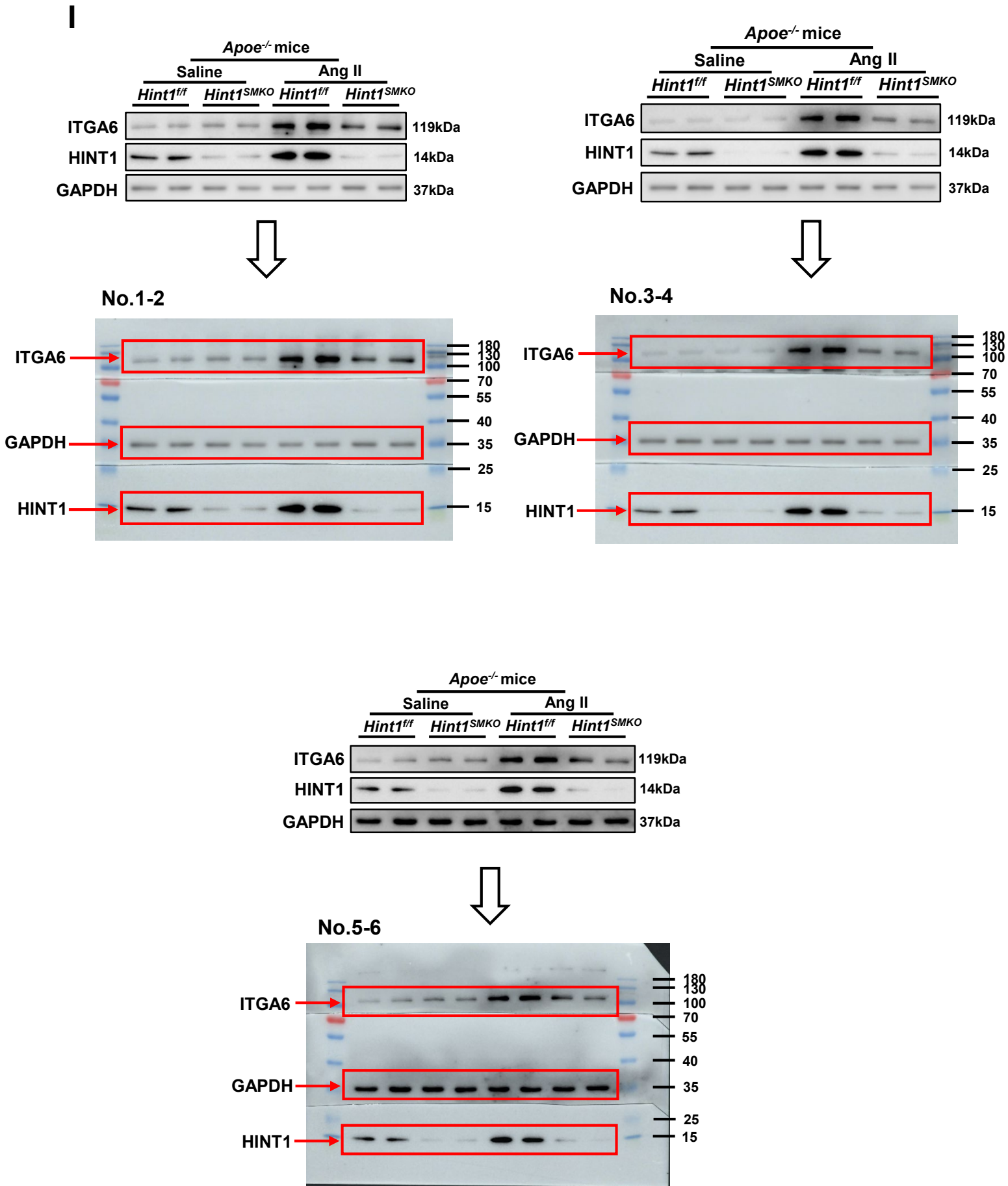
No.5-6



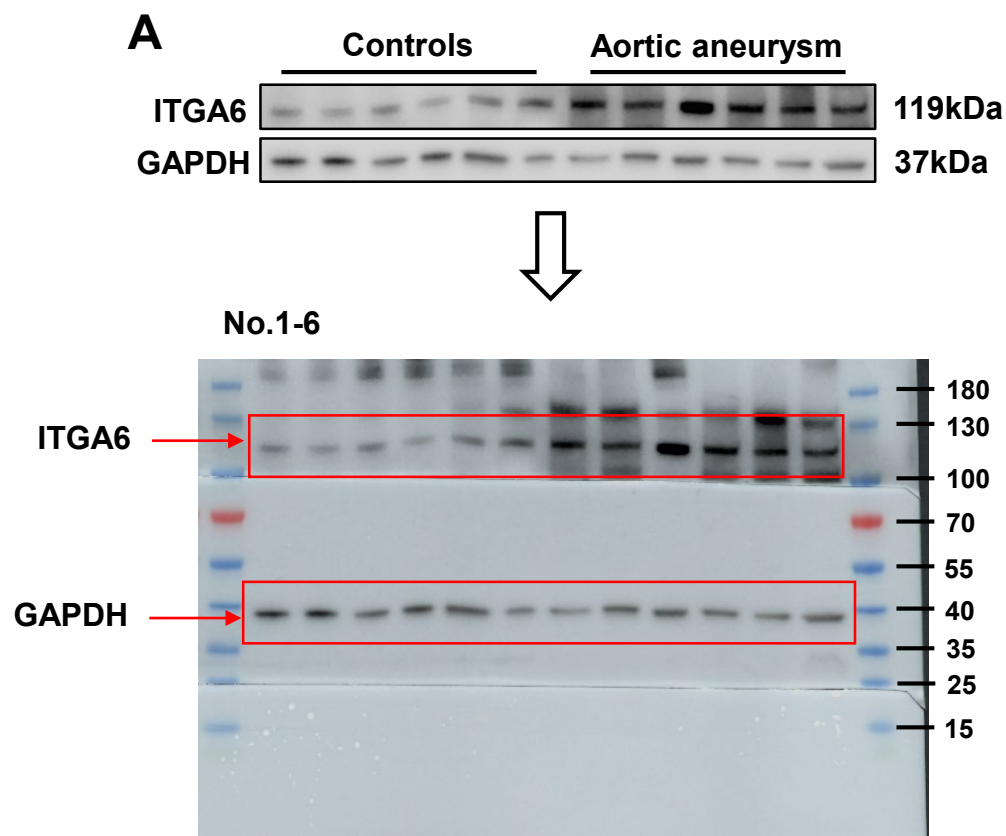
Full unedited gel for Figure 3G n=6



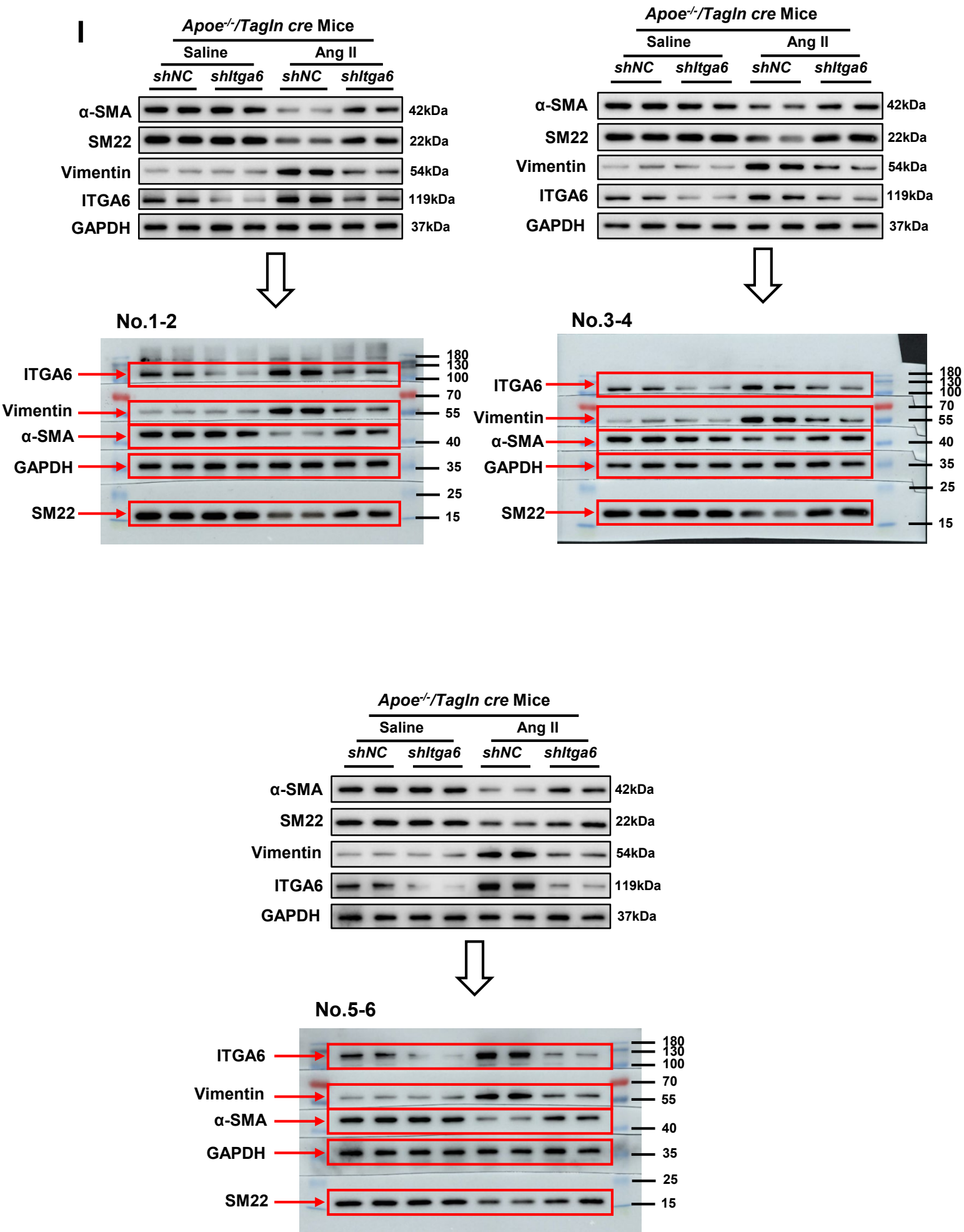
Full unedited gel for Figure 3I n=6



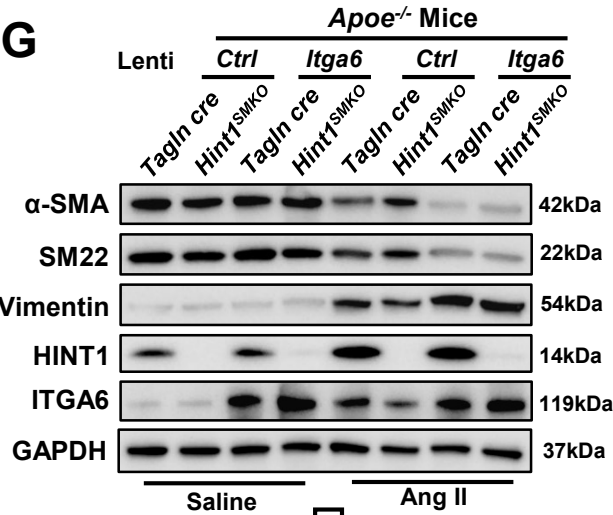
Full unedited gel for Figure 4A n=6



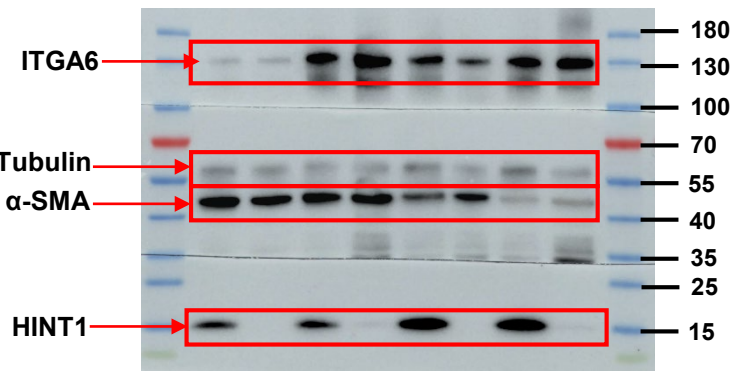
Full unedited gel for Figure 4I n=6



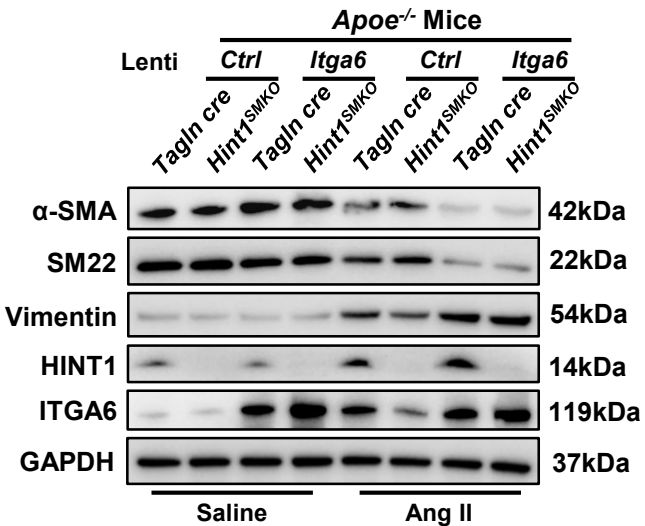
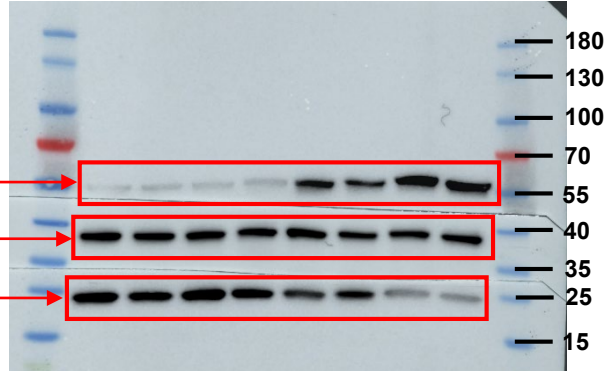
Full unedited gel for Figure 5G n=6



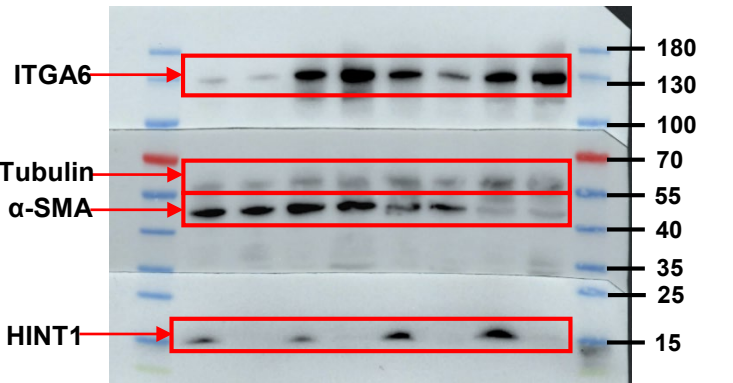
No.1



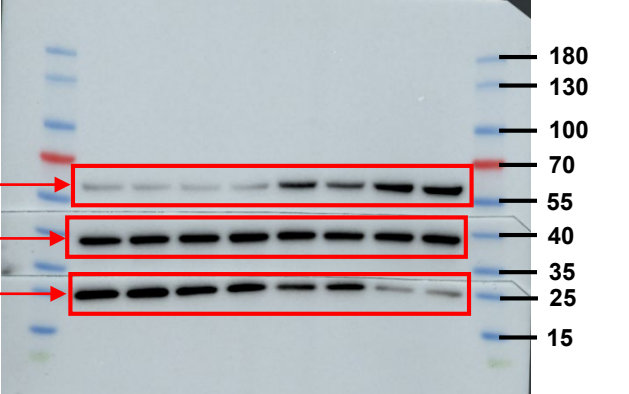
Vimentin  
GAPDH  
SM22

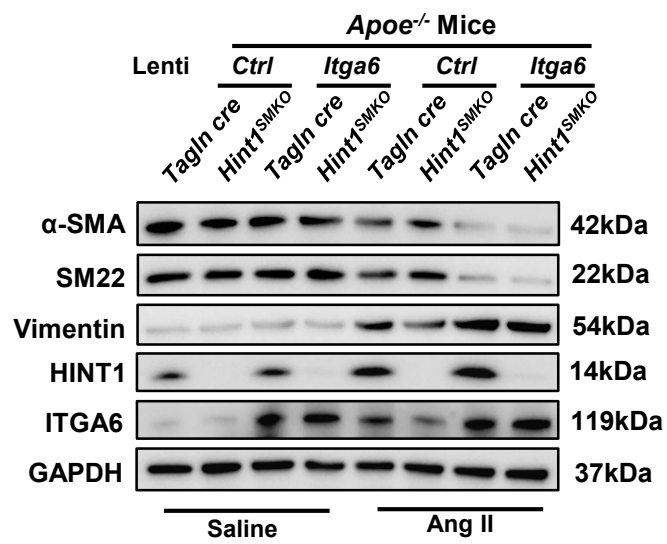


No.2

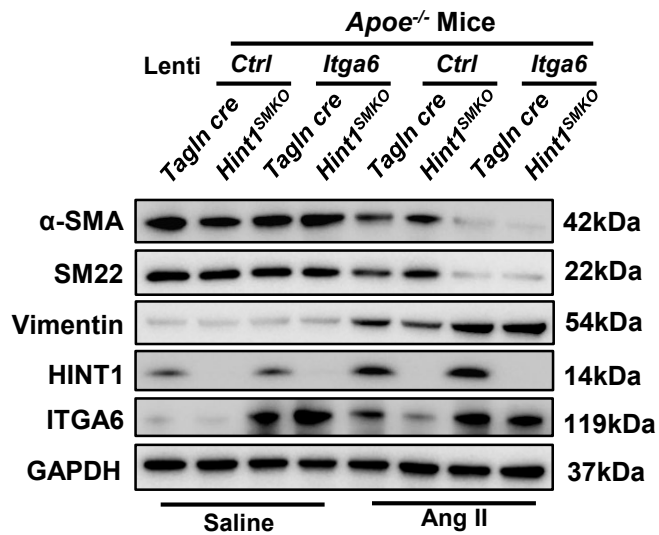
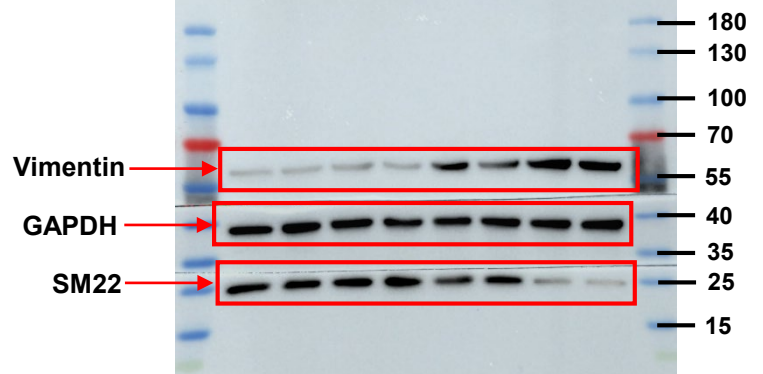
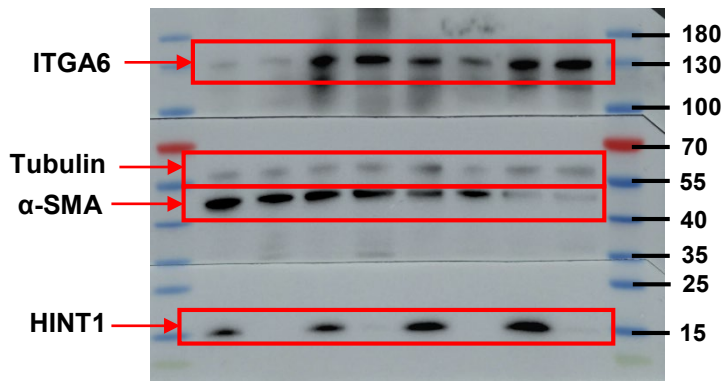


Vimentin  
GAPDH  
SM22

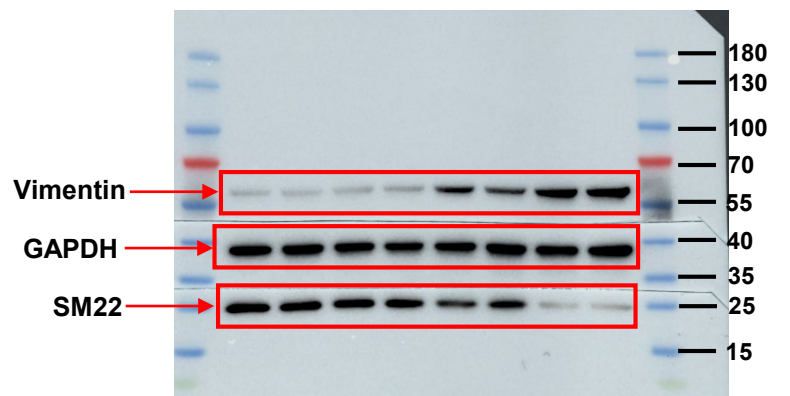
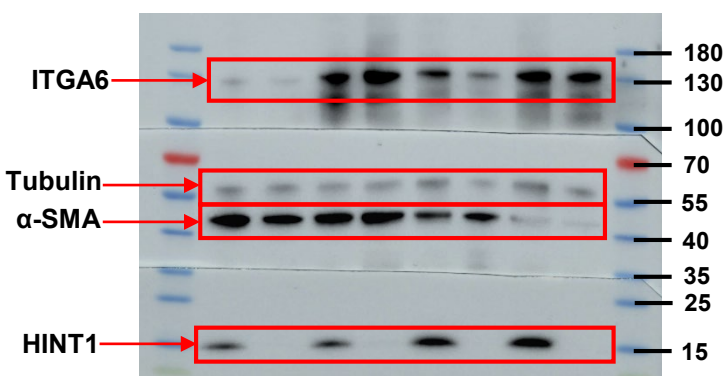


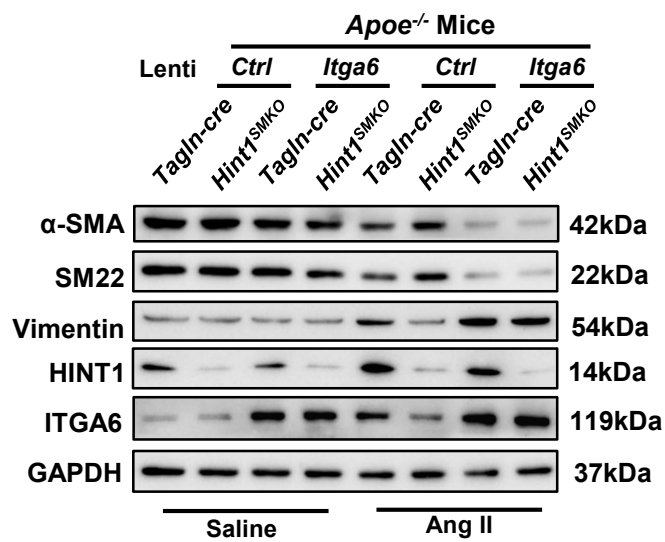


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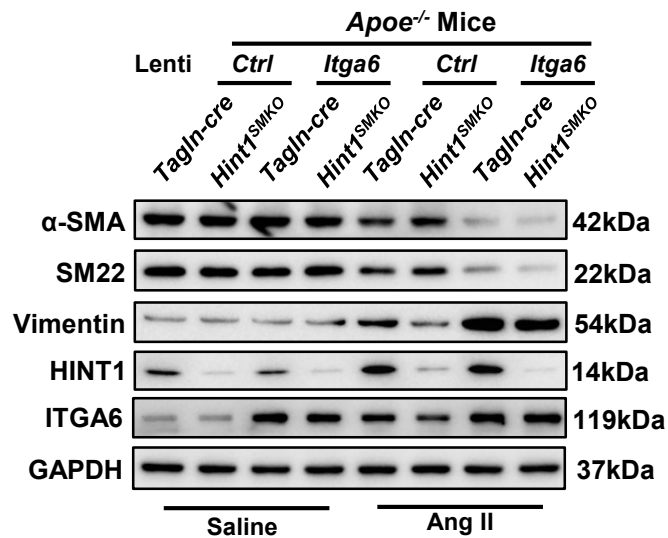
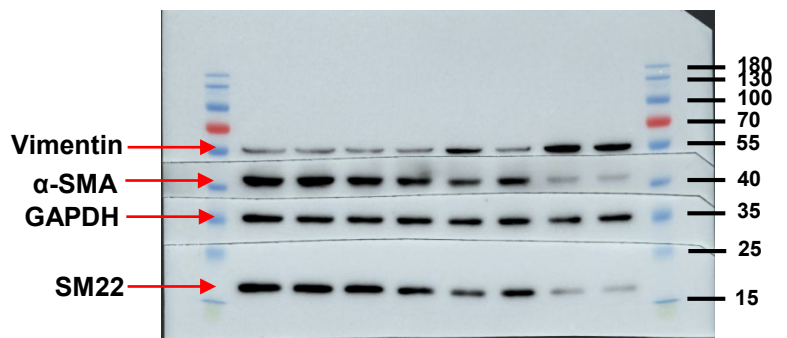
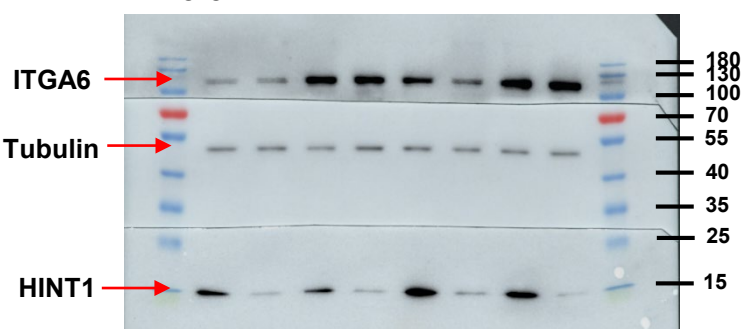


**No.4**

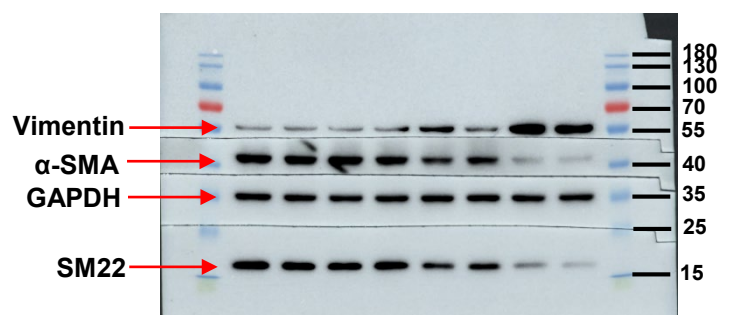




**No.5**

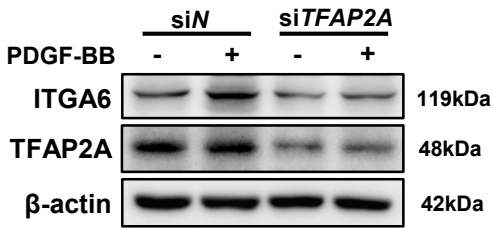


**No.6**

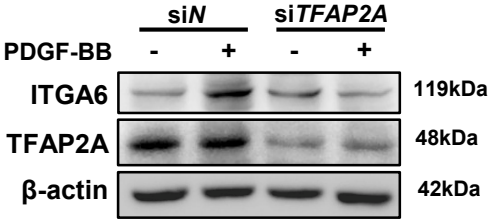
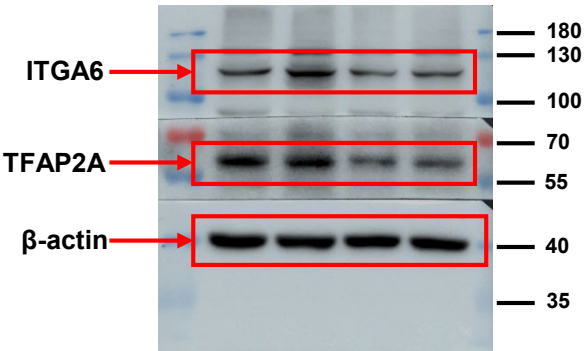


Full unedited gel for Figure 6B n=6

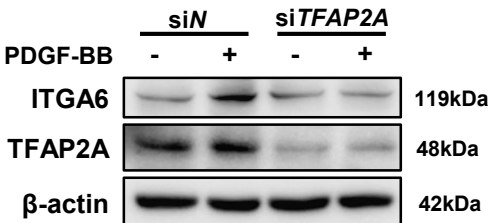
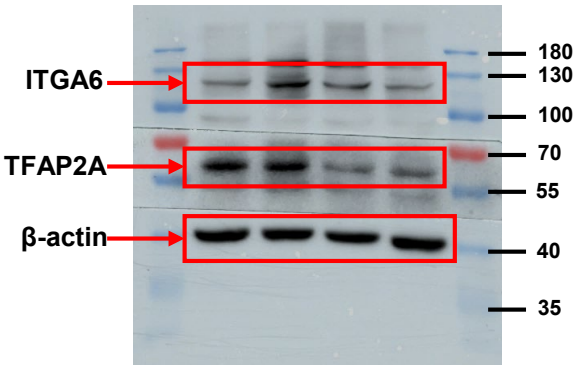
B



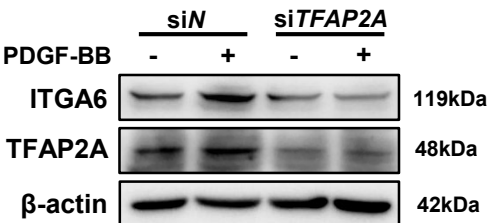
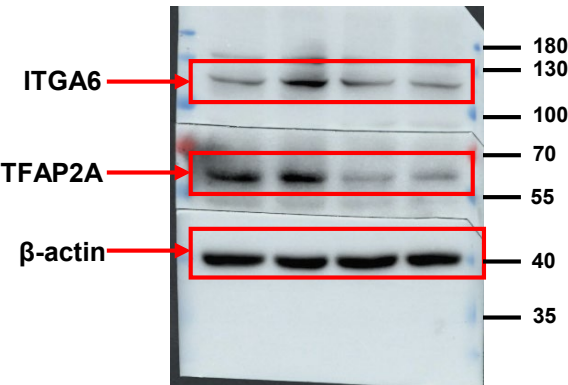
No.1



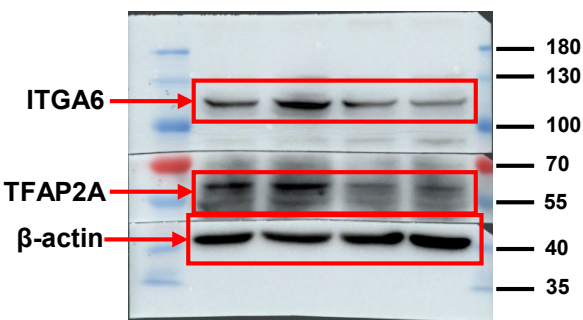
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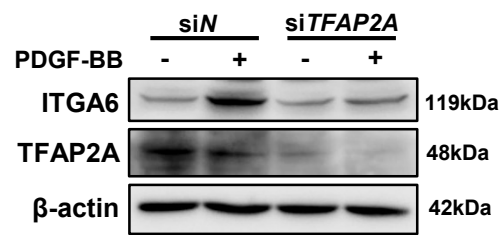


No.3

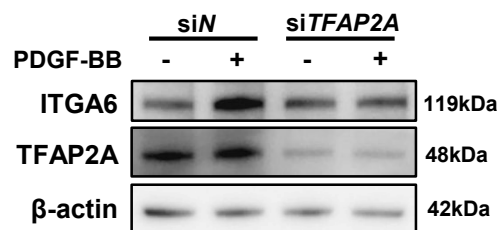
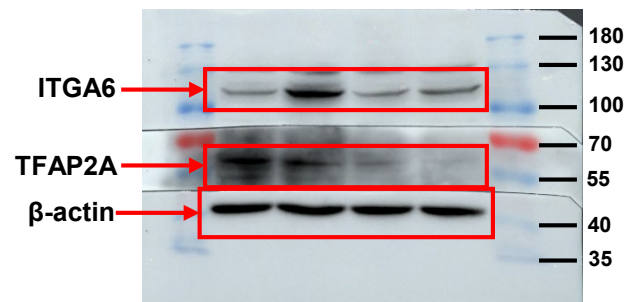


No.4

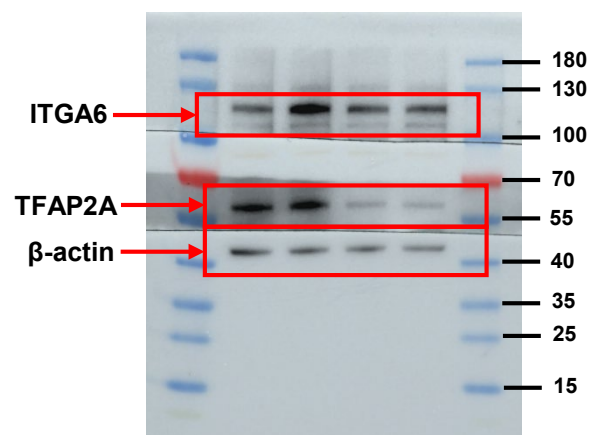




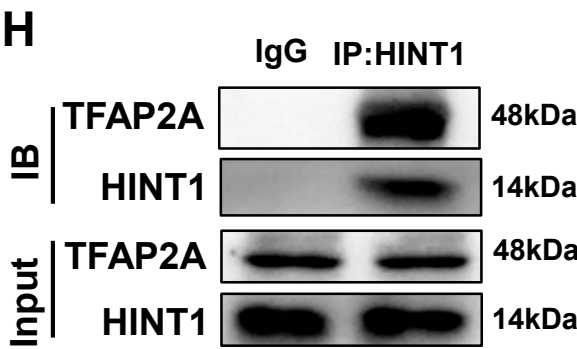
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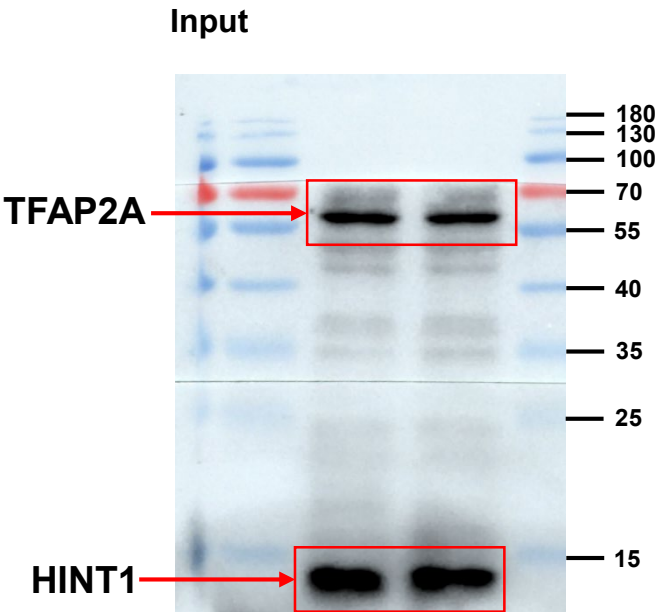
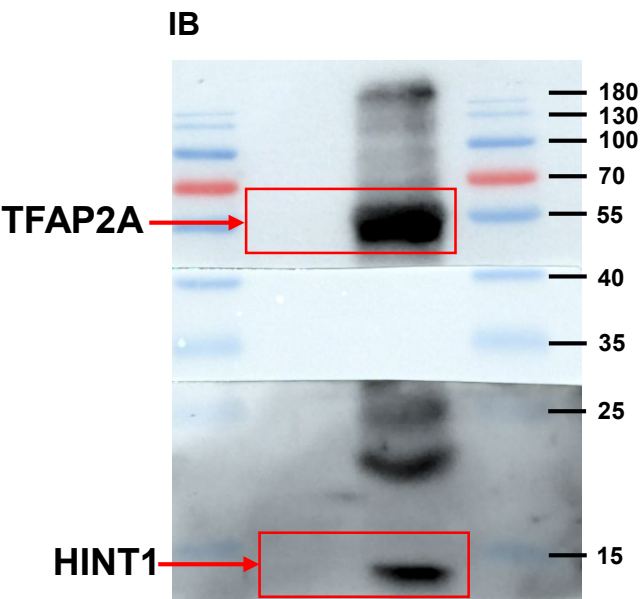
No.6



Full unedited gel for Figure 6H n=1

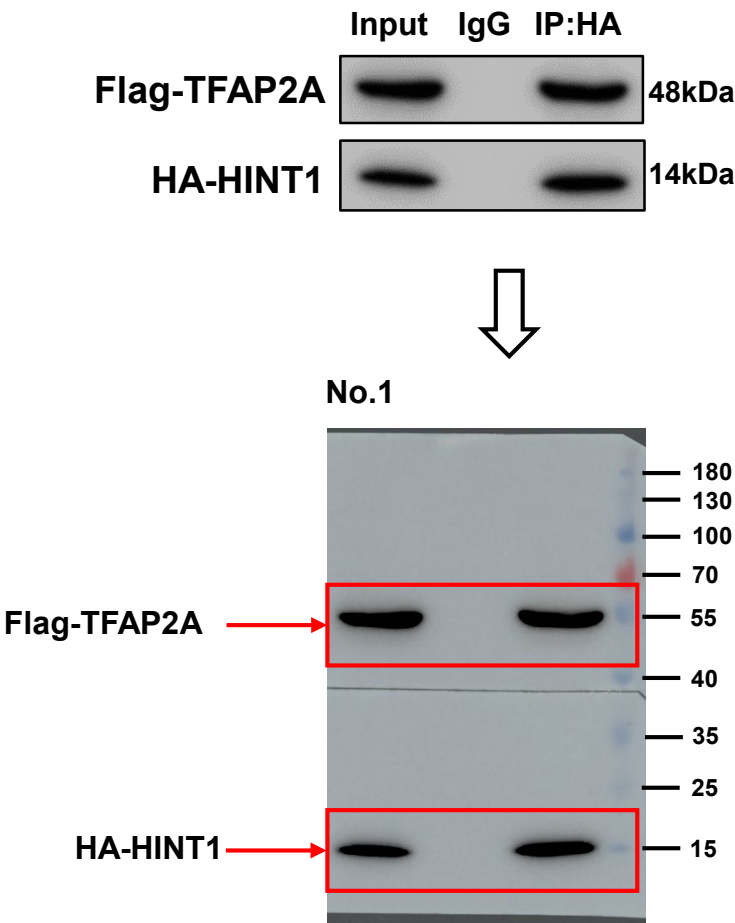


No.1



Full unedited gel for Figure 6J n=1

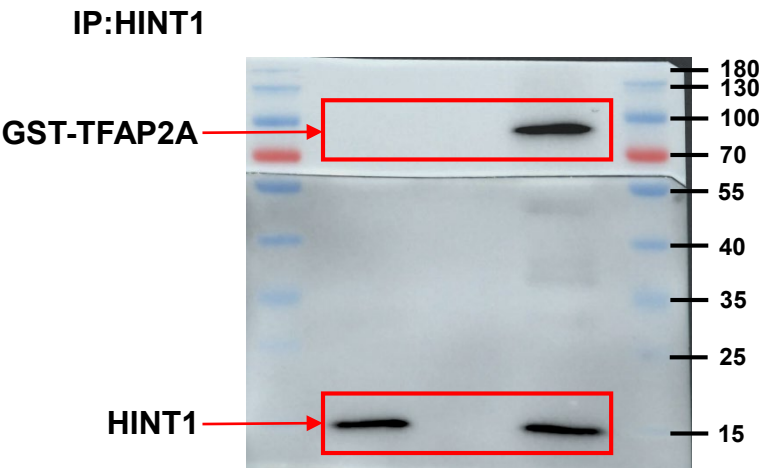
J



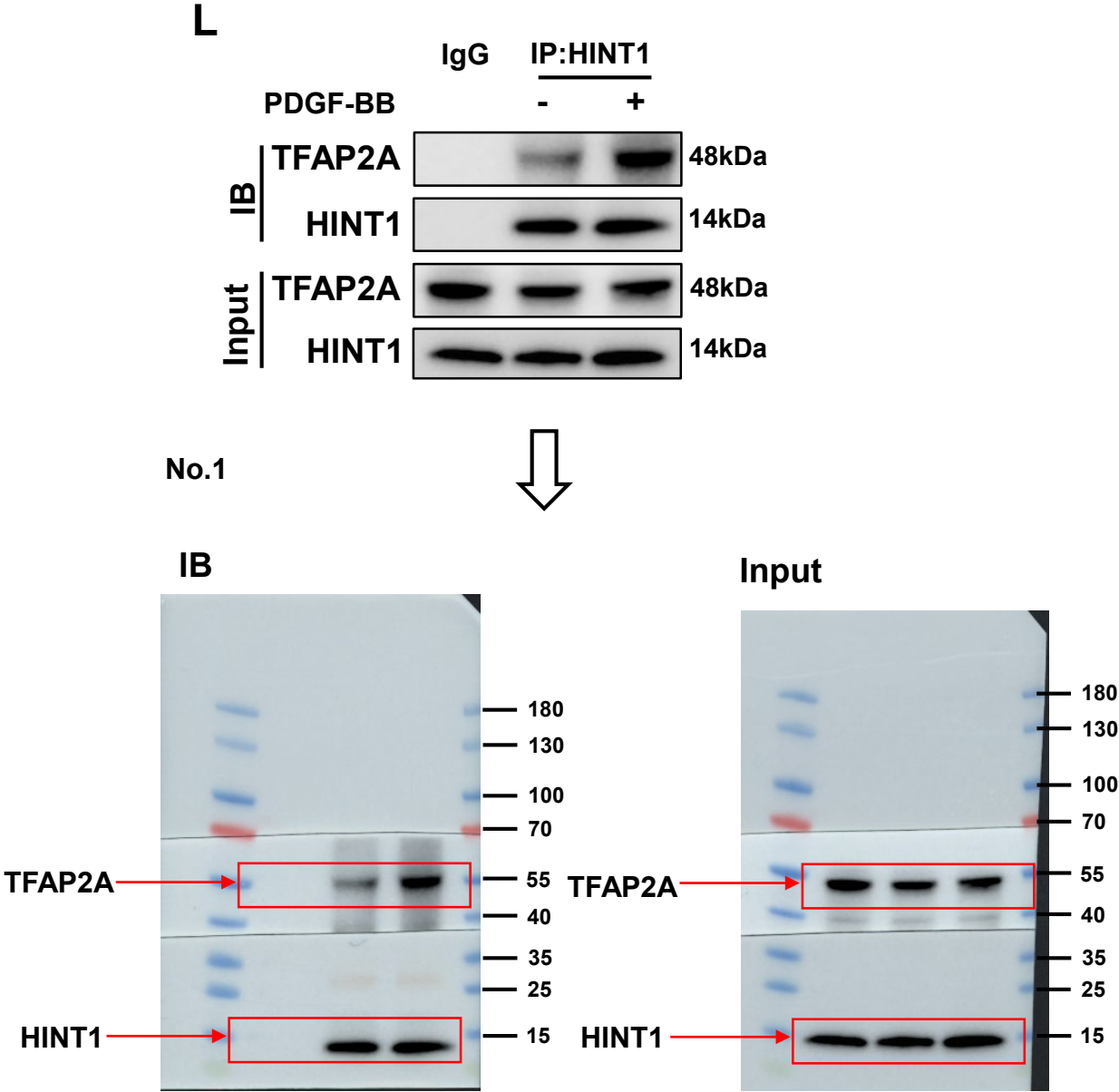
Full unedited gel for Figure 6K n=1



No.1

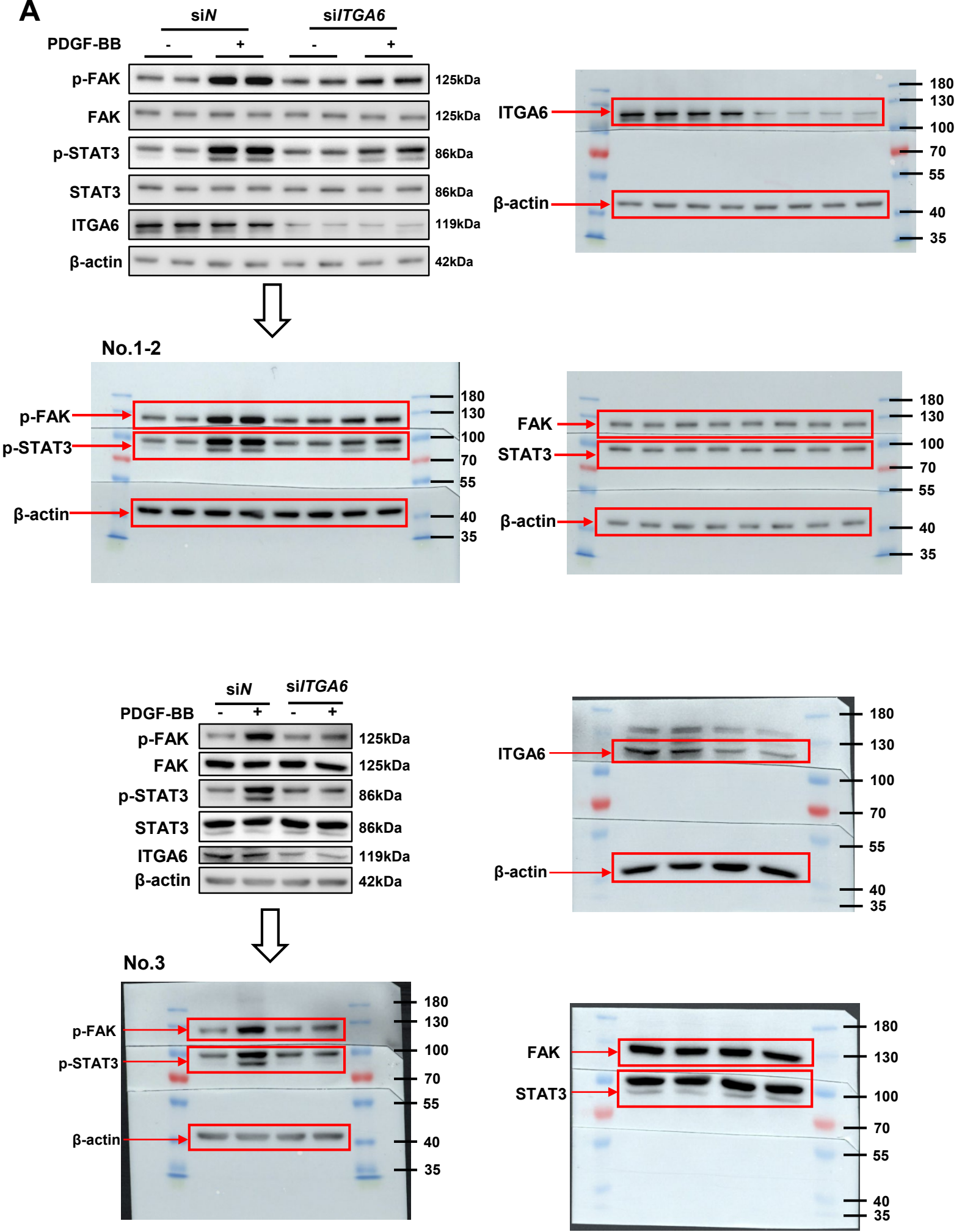


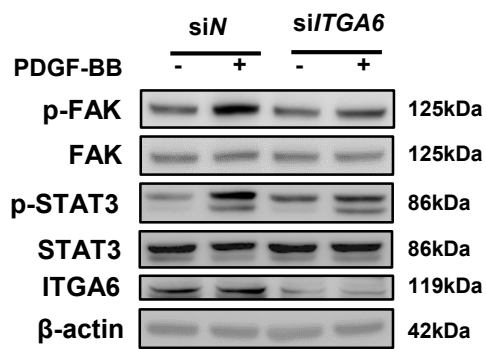
Full unedited gel for Figure 6L n=1



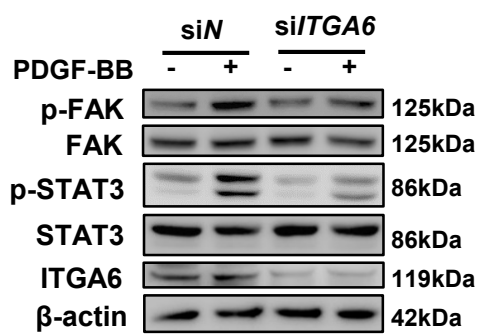
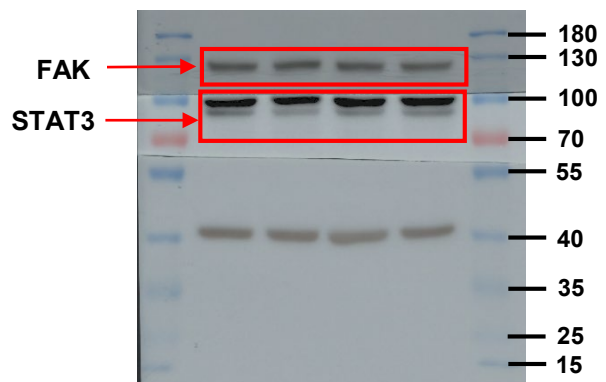
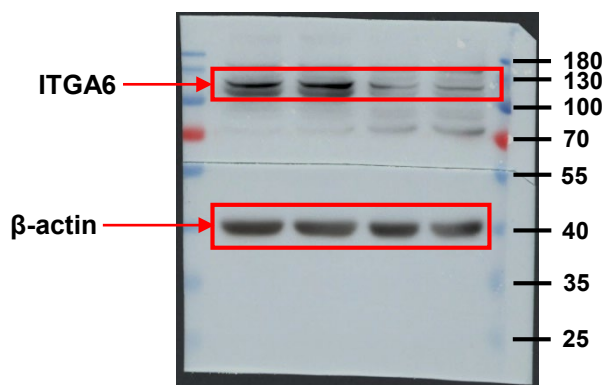
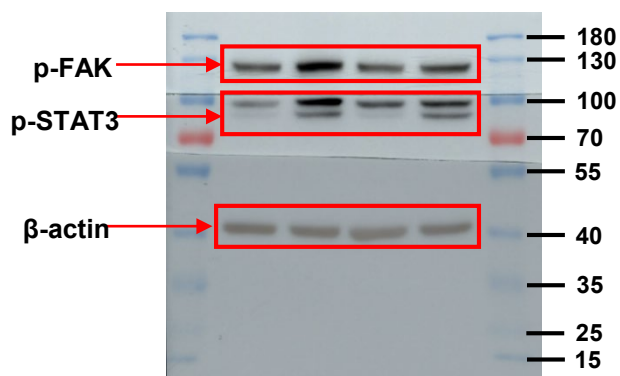
Full unedited gel for Figure 7A n=6

A

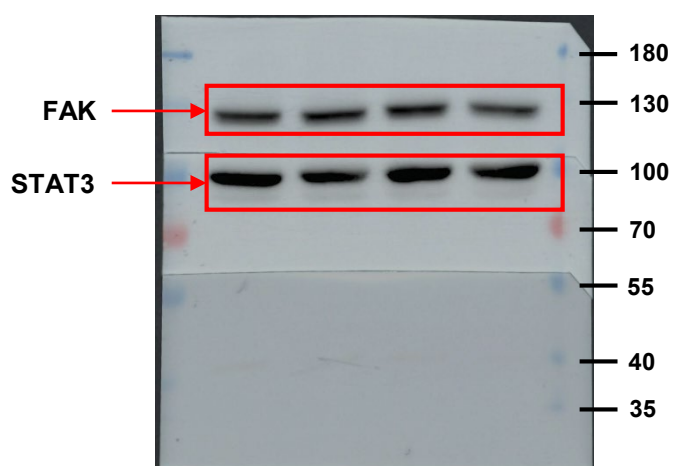
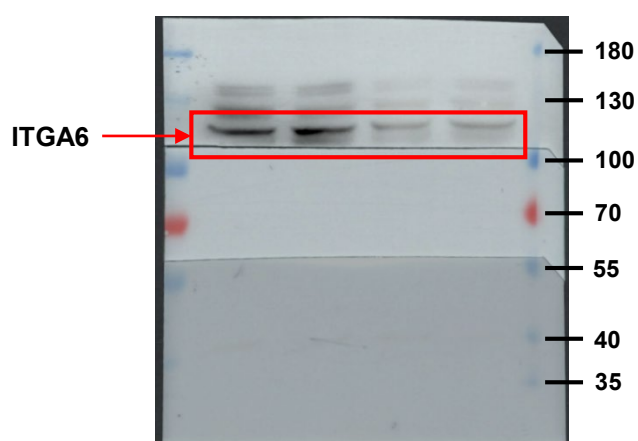
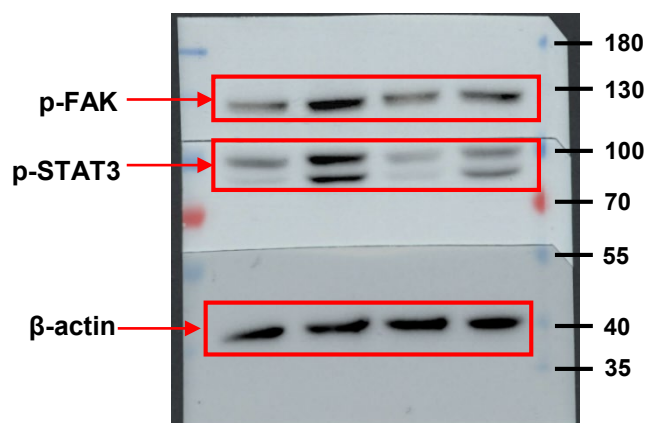


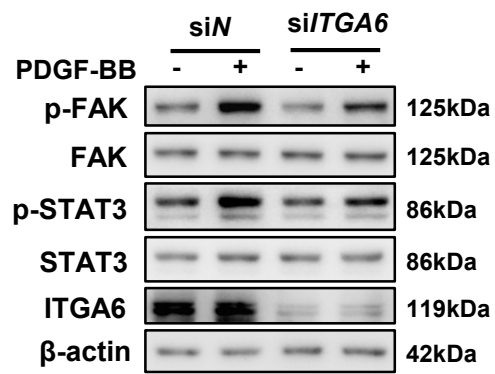


No.4

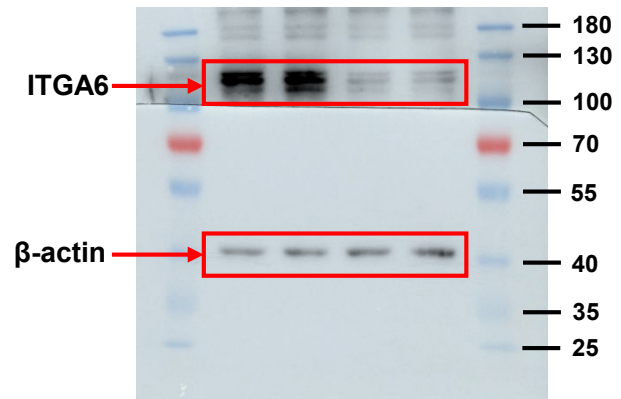
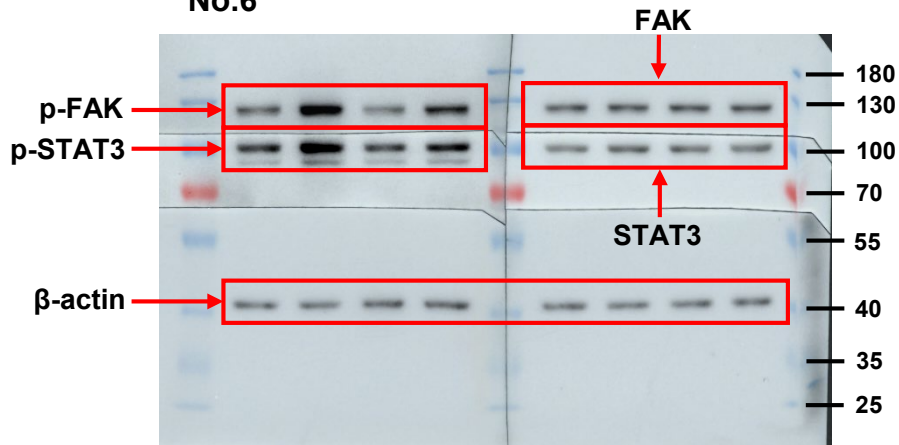


No.5



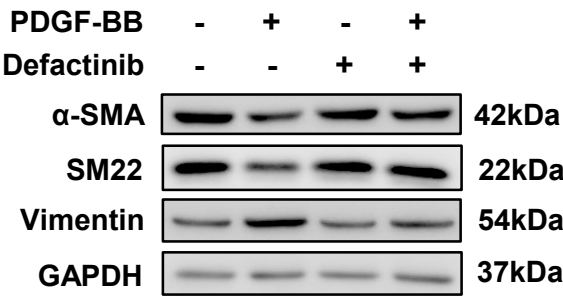


No.6

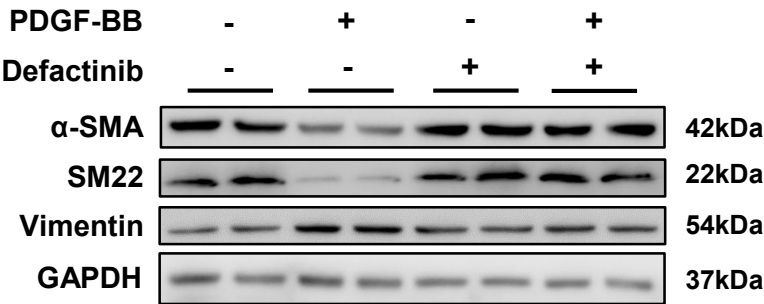
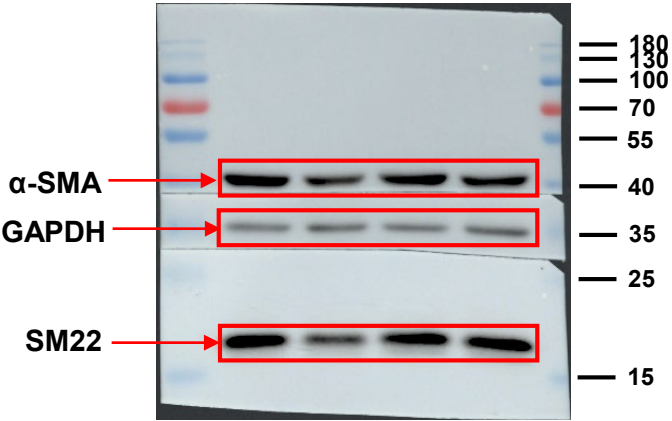
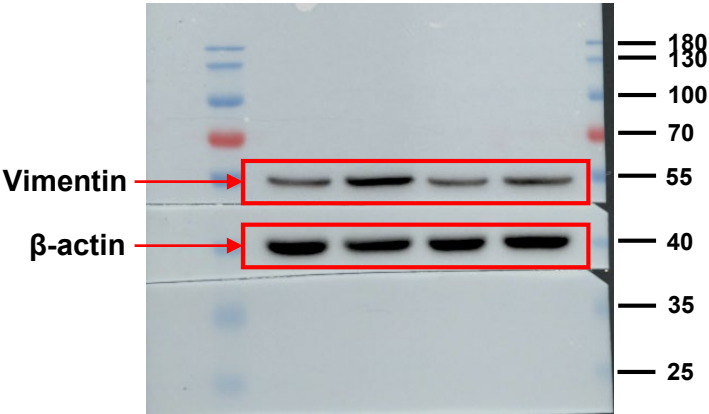


Full unedited gel for Figure 7B n=6

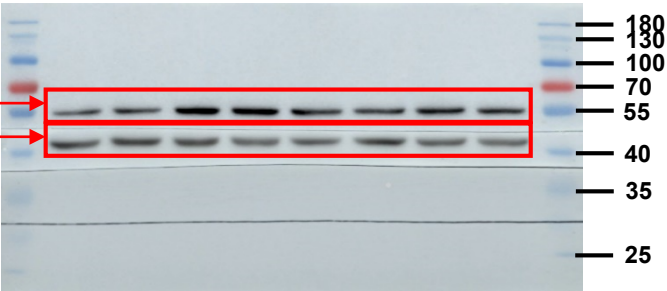
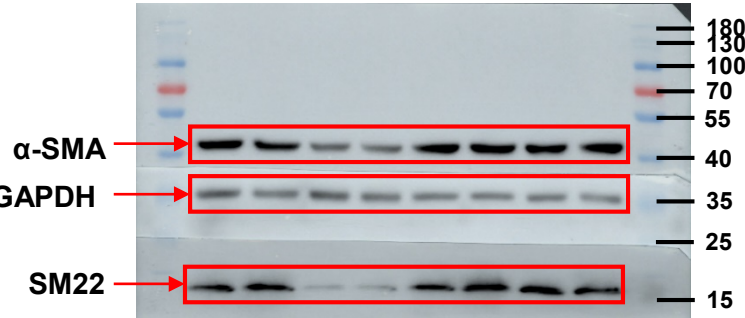
B

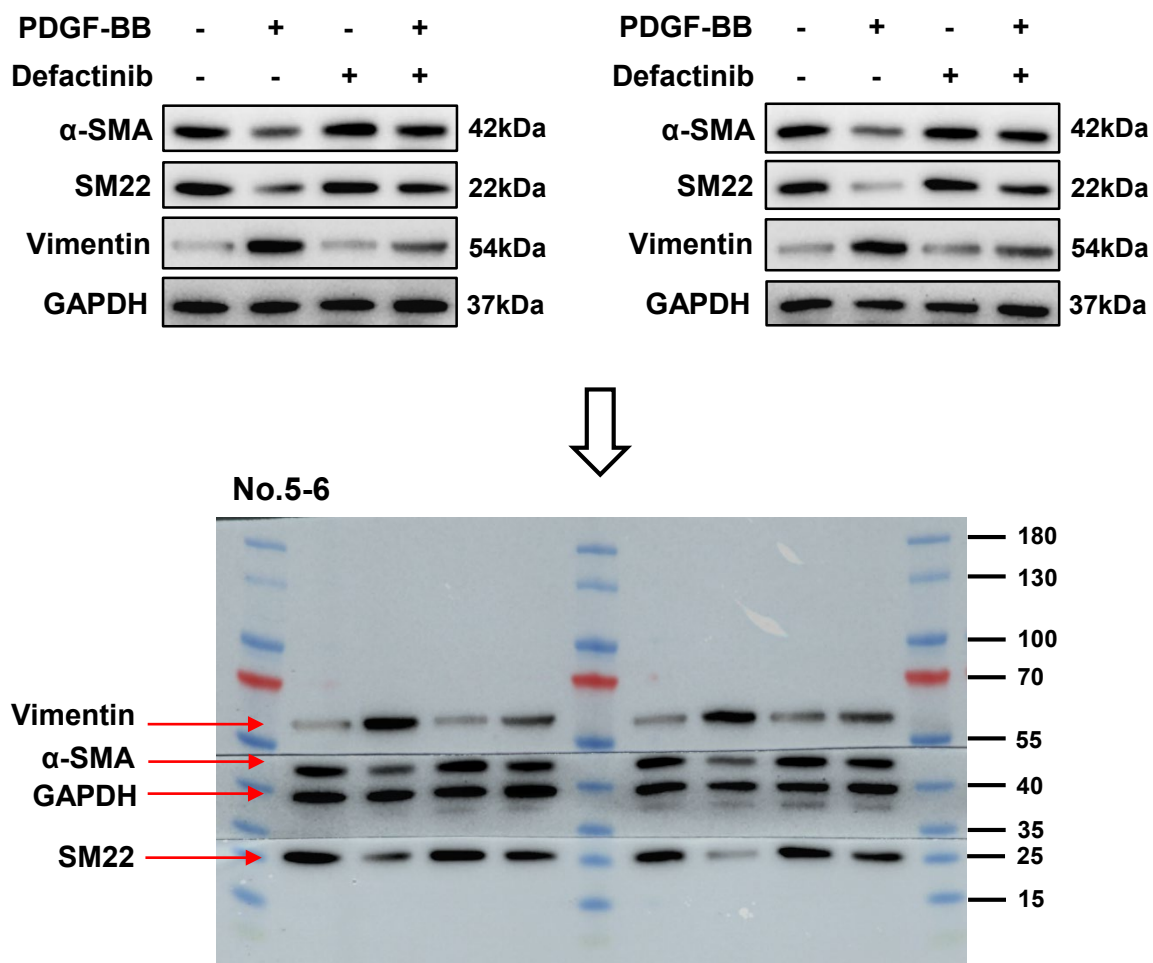
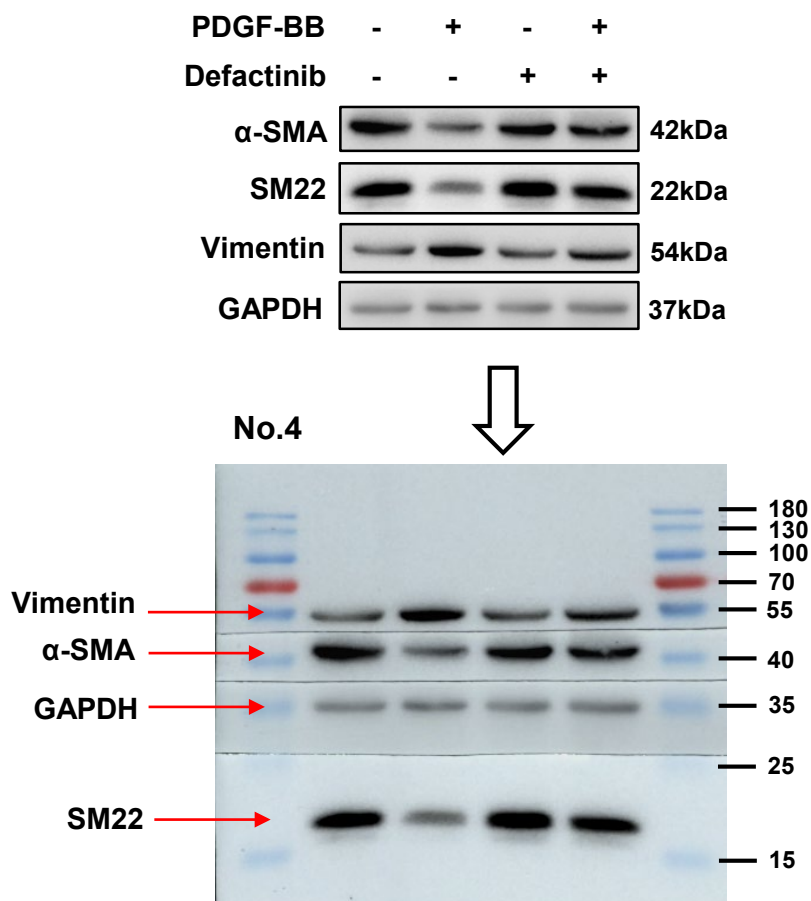


No.1



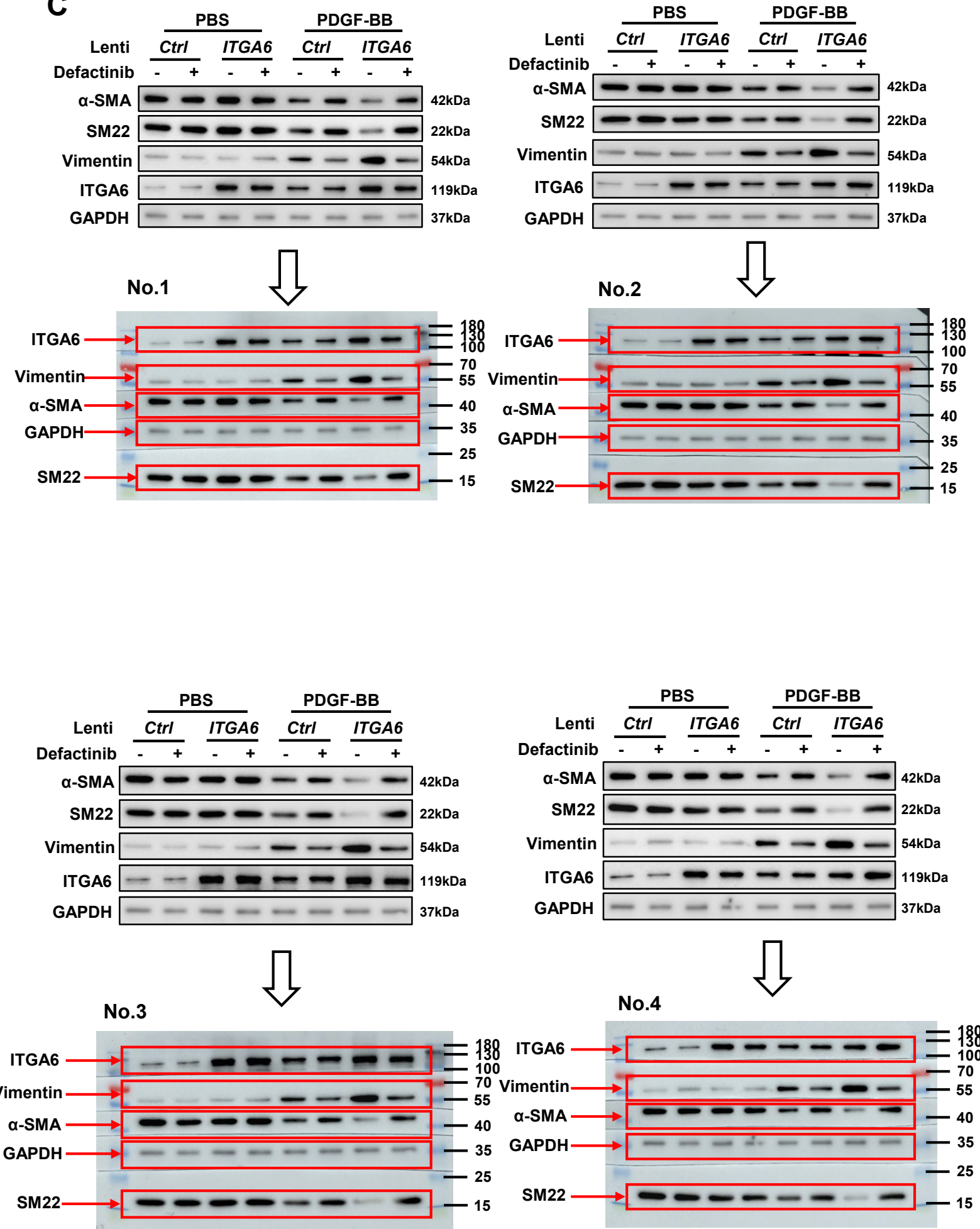
No.2-3

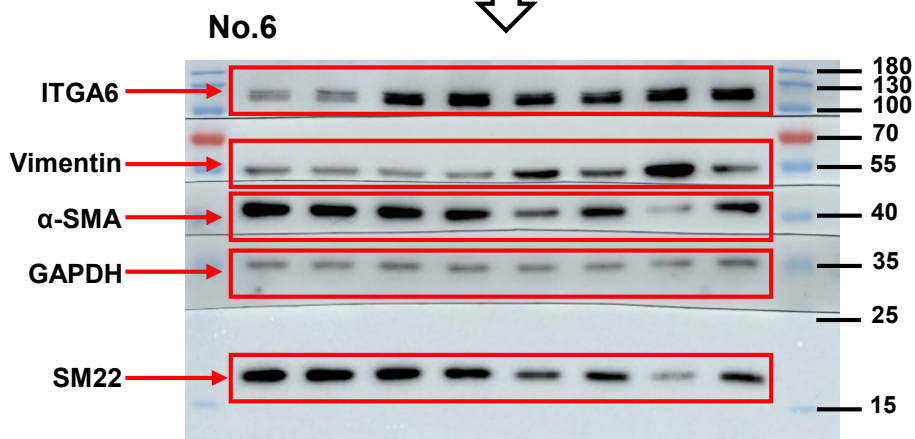
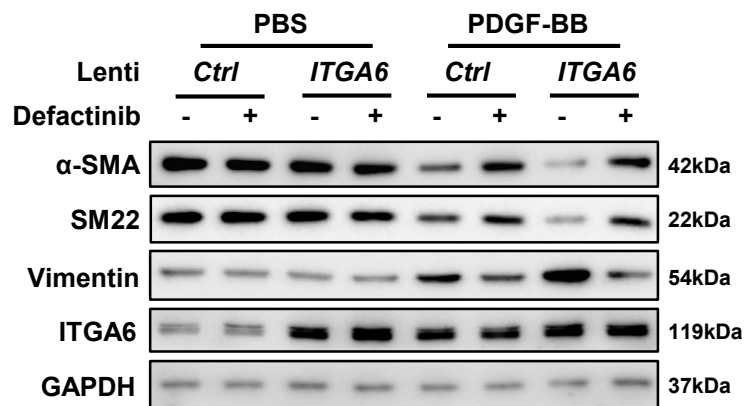
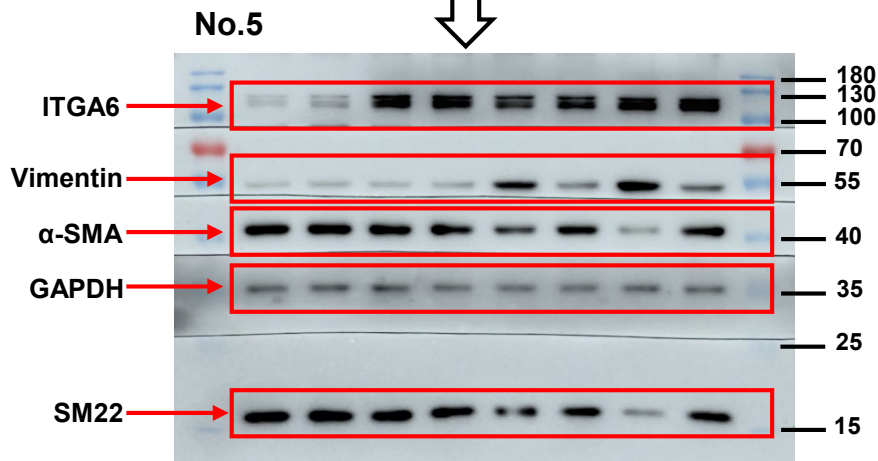
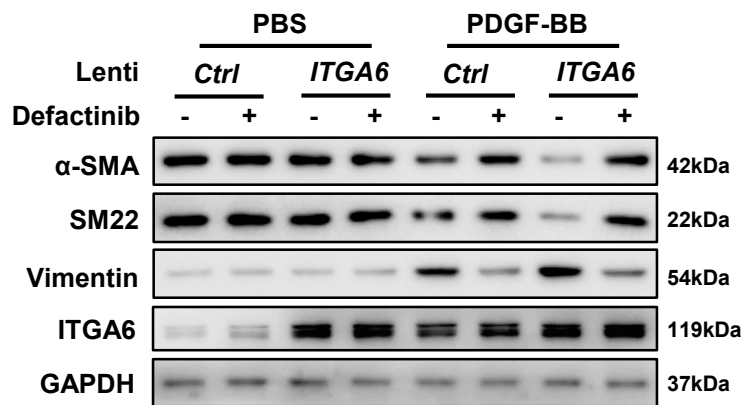




Full unedited gel for Figure 7C n=6

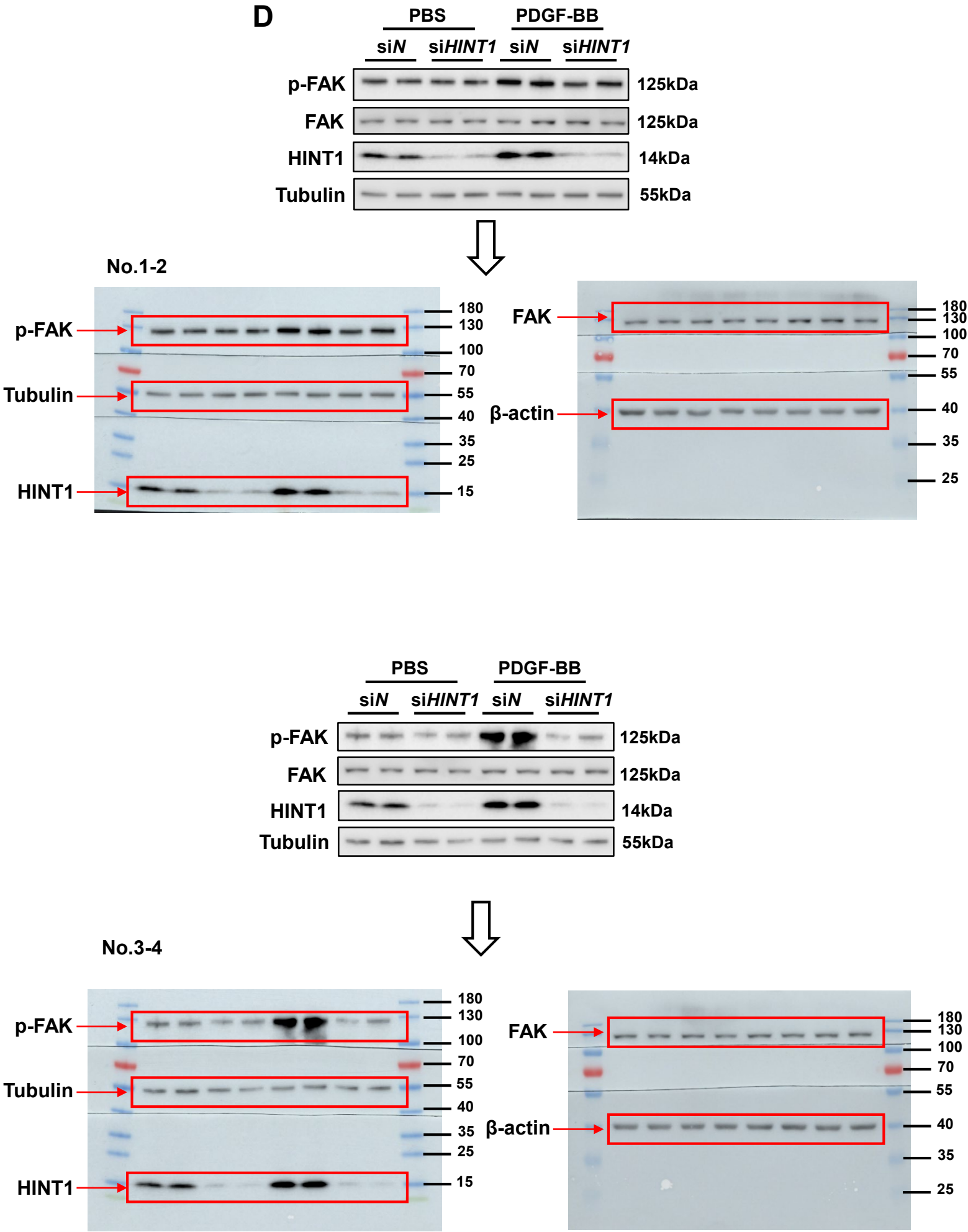
C

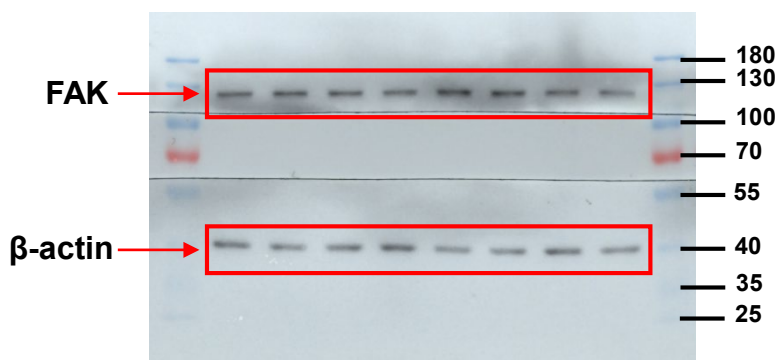
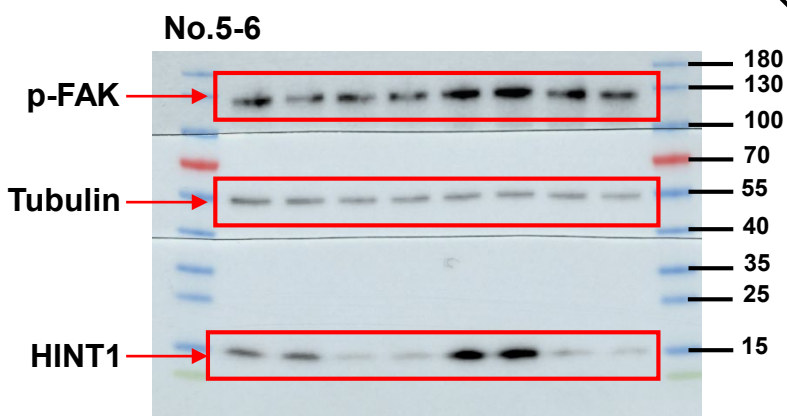
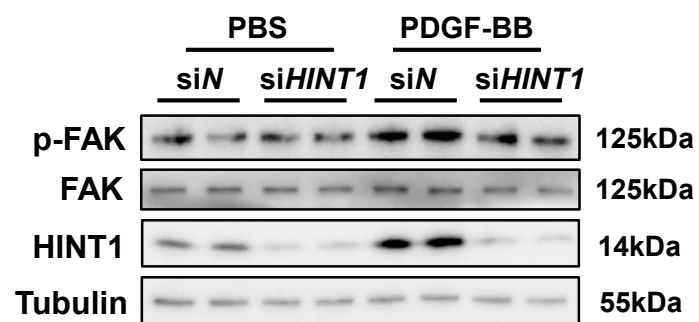




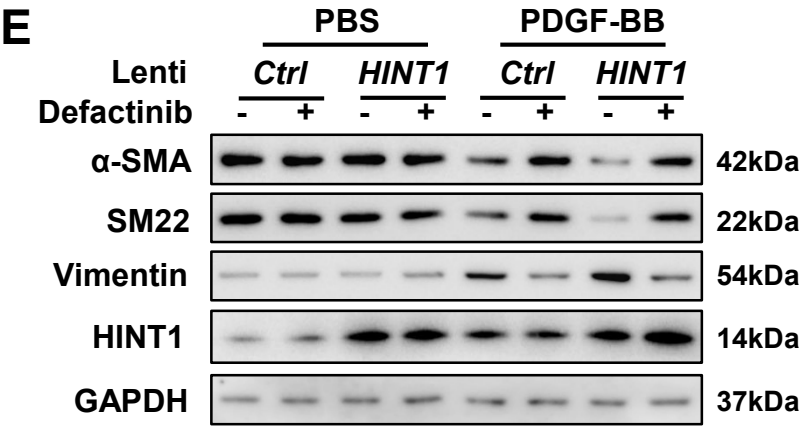
Full unedited gel for Figure 7D n=6

D

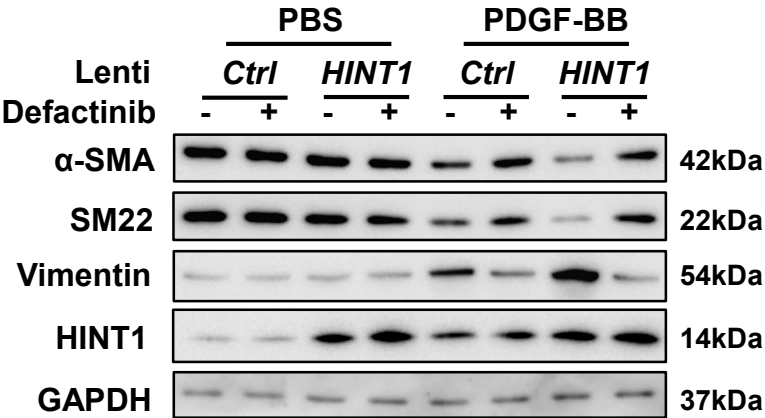
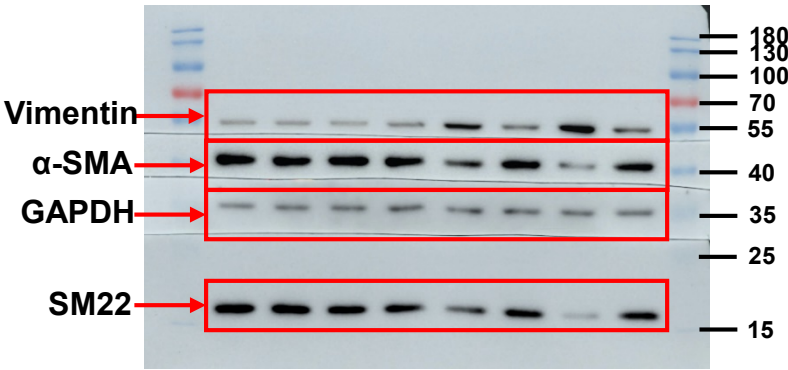




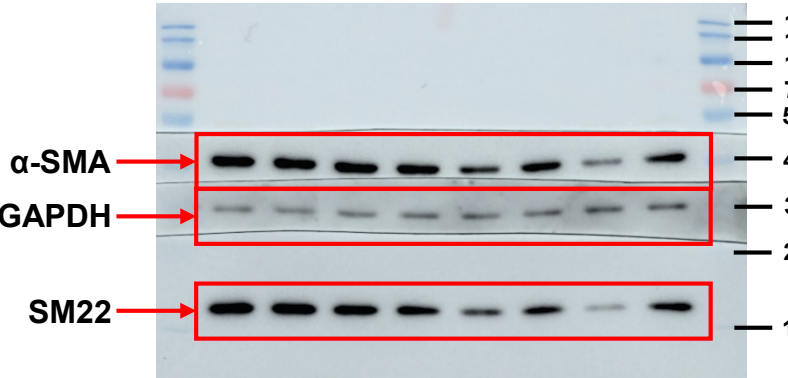
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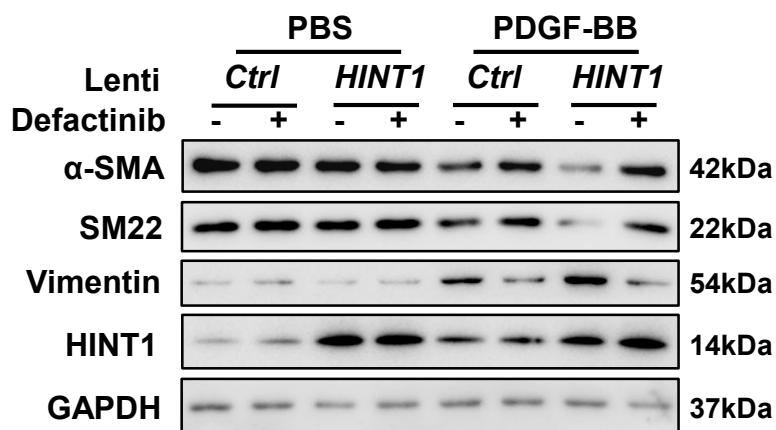


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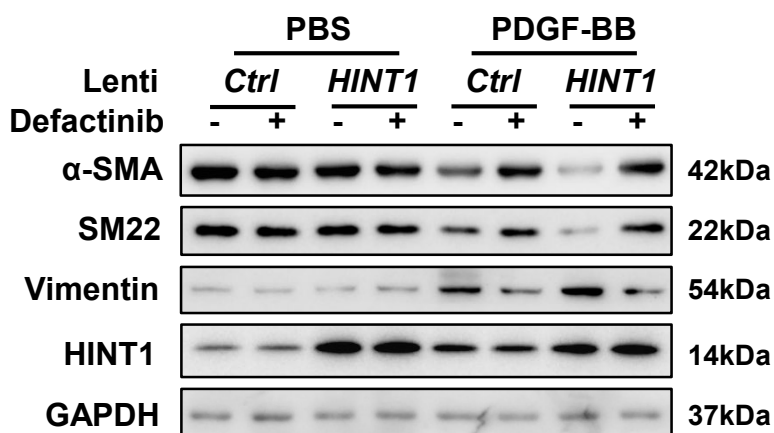
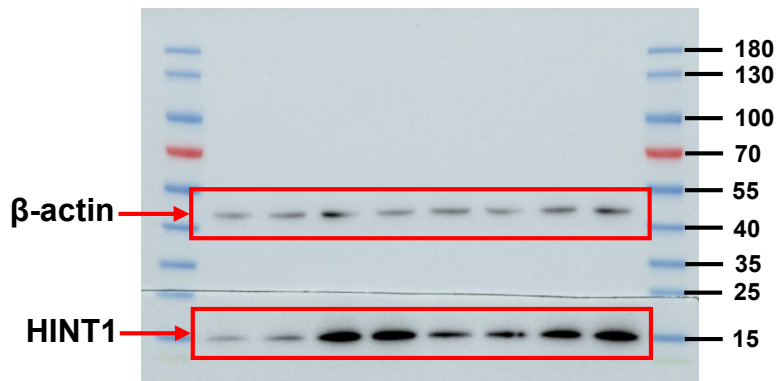
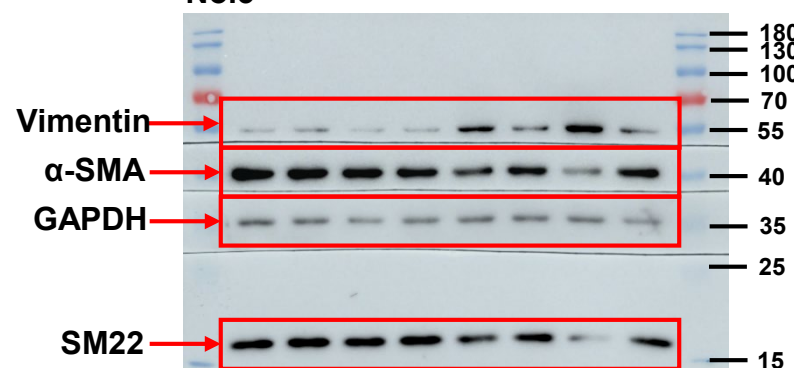


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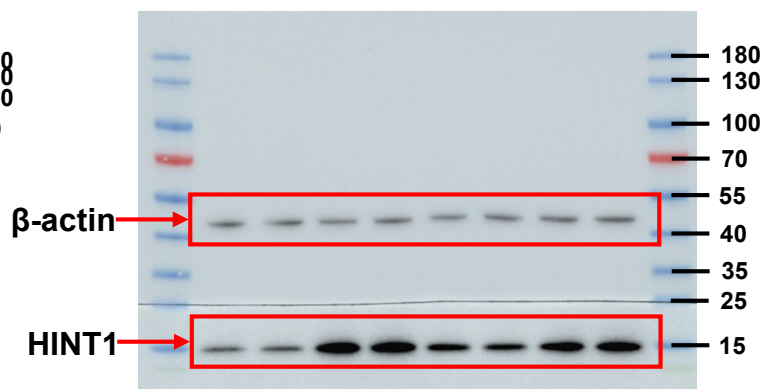
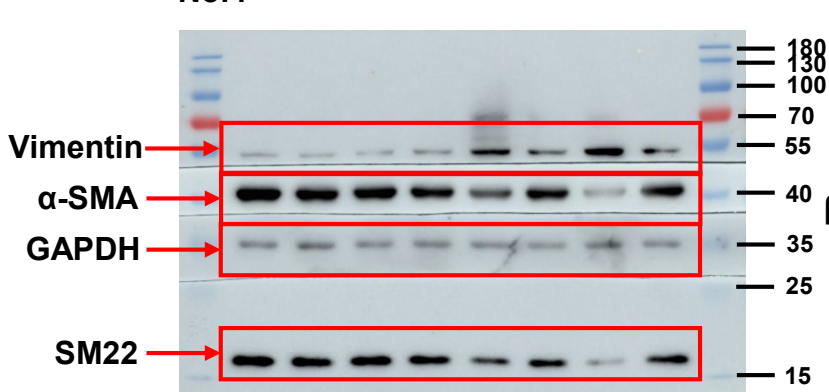


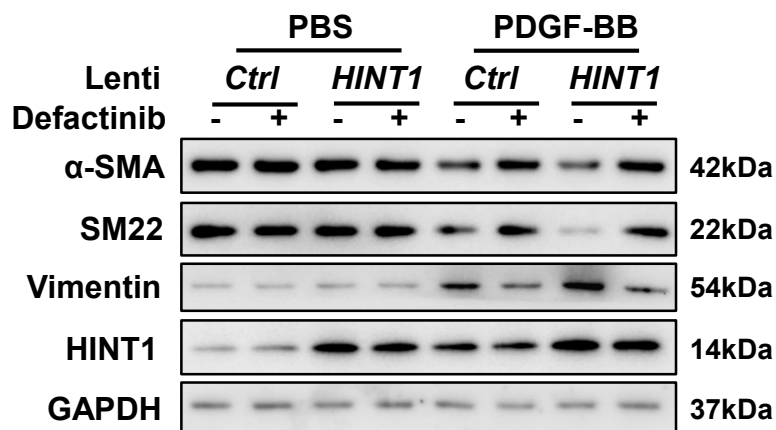


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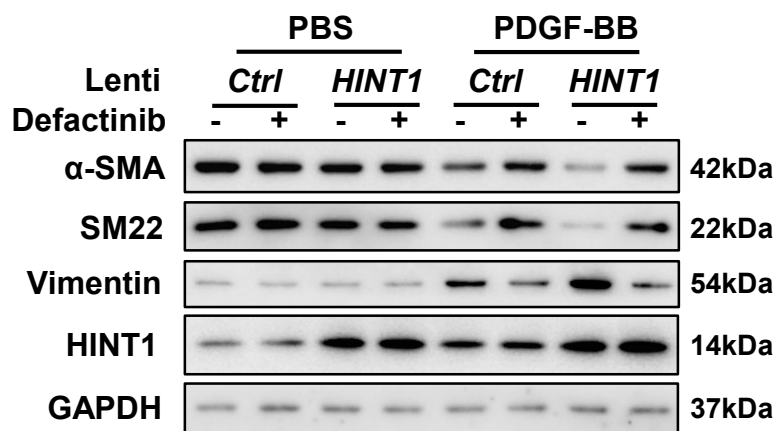
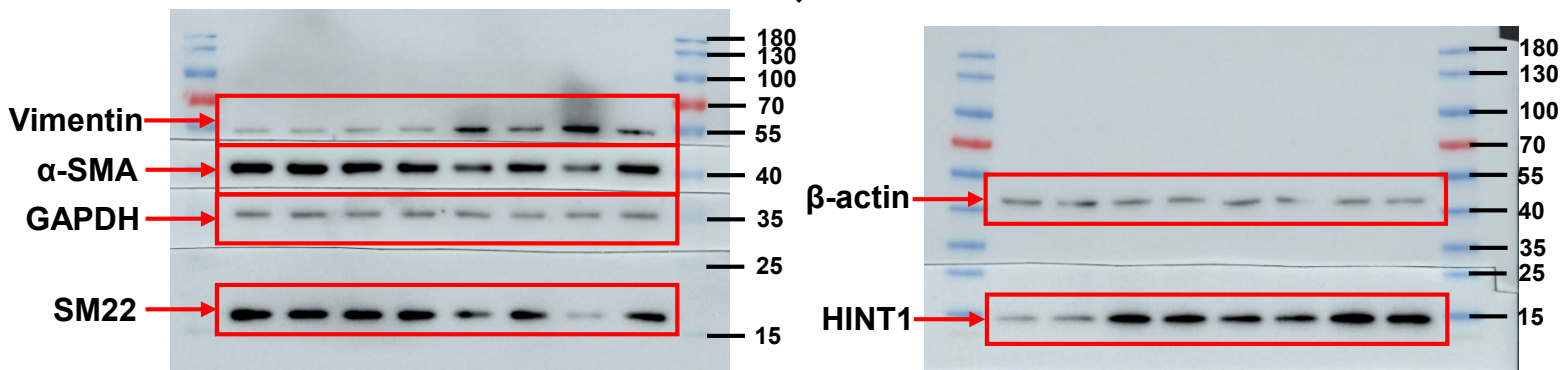


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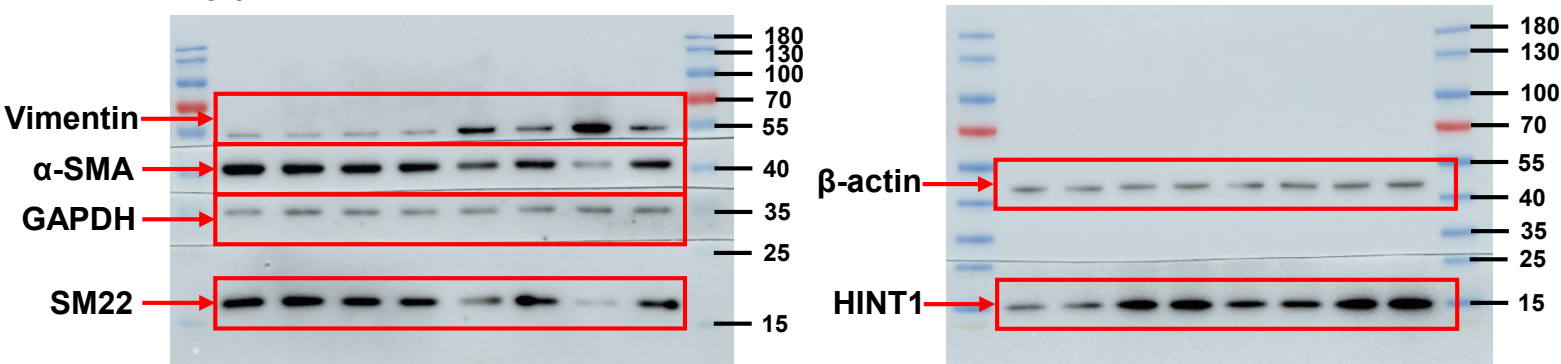




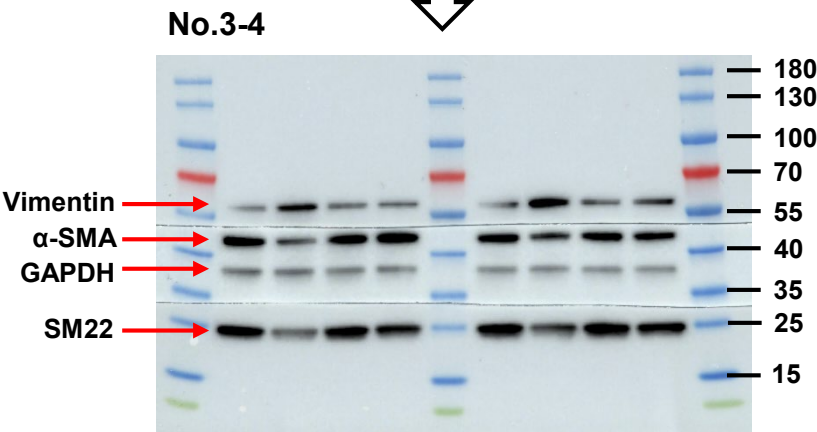
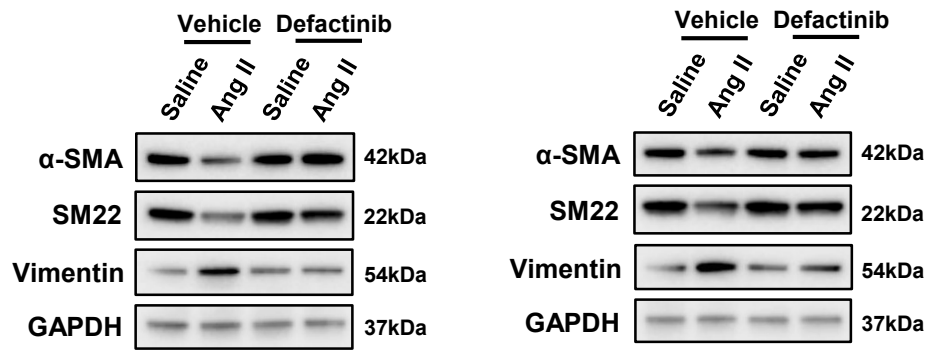
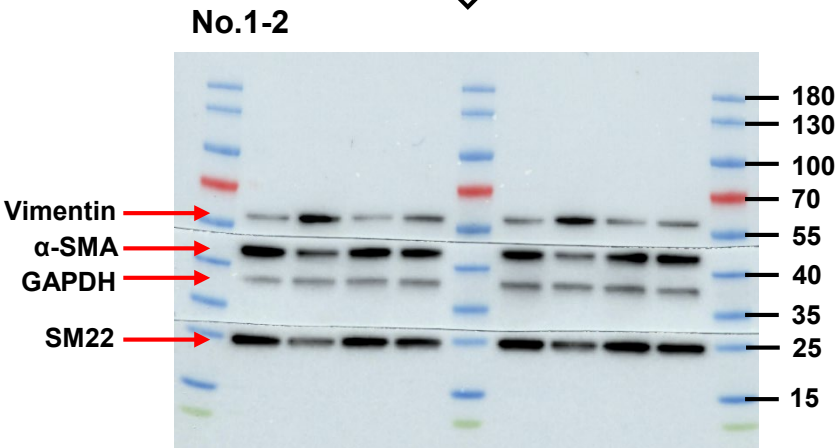
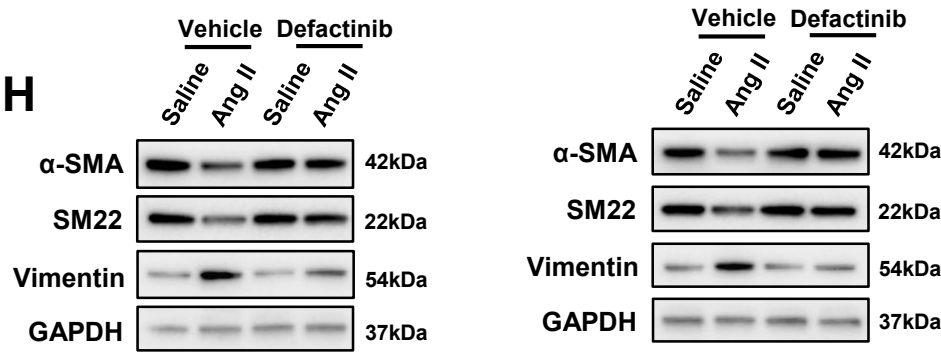
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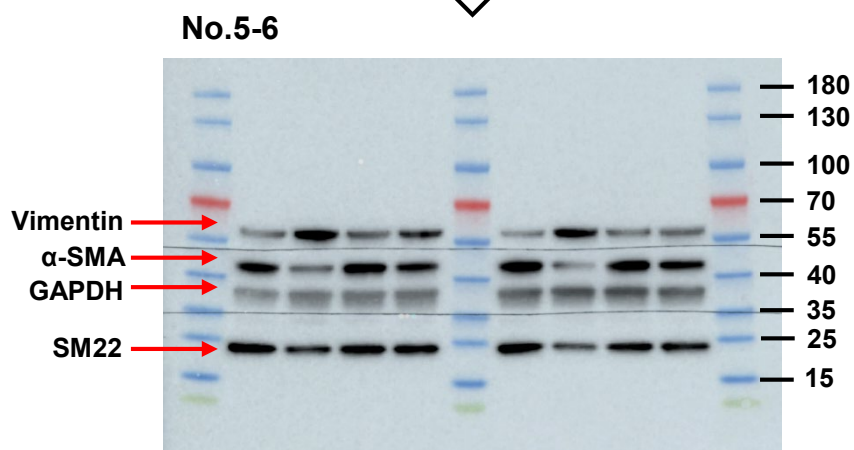
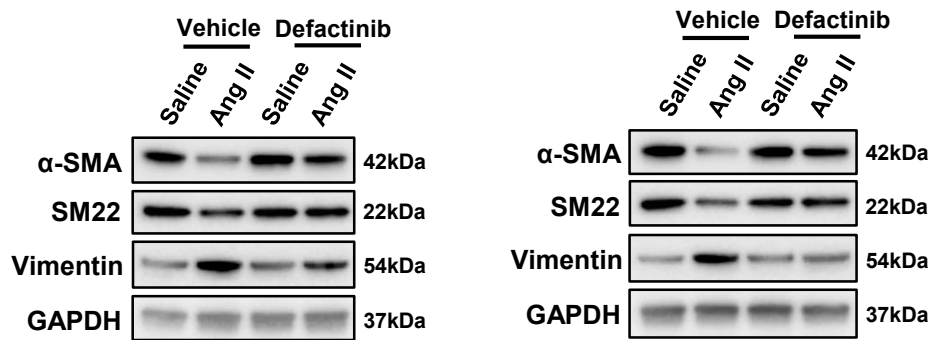


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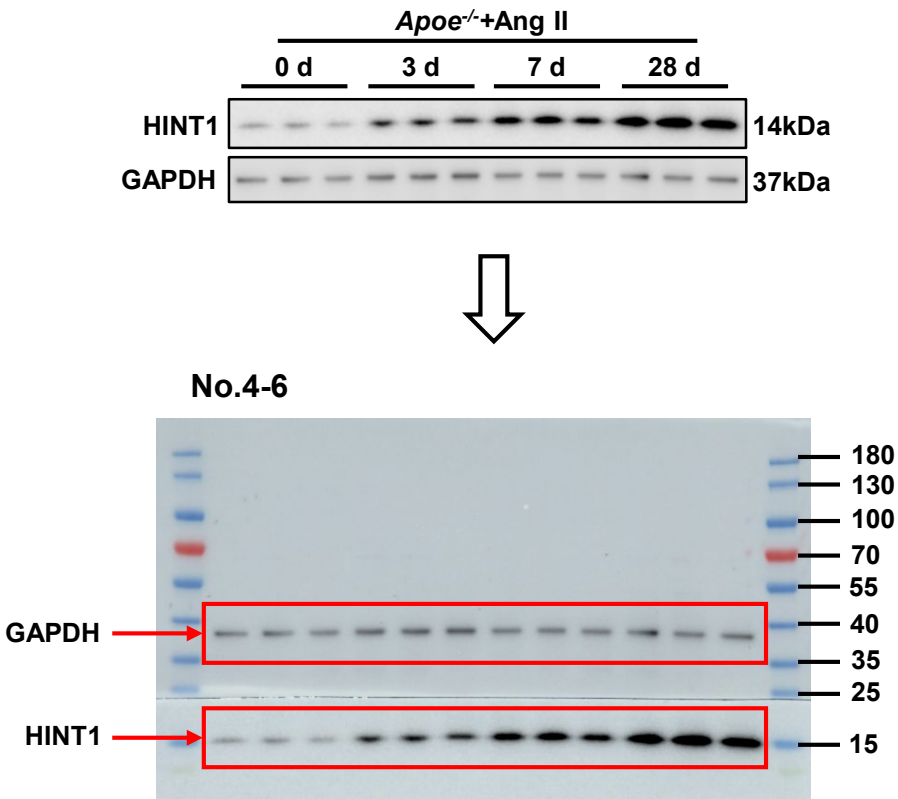
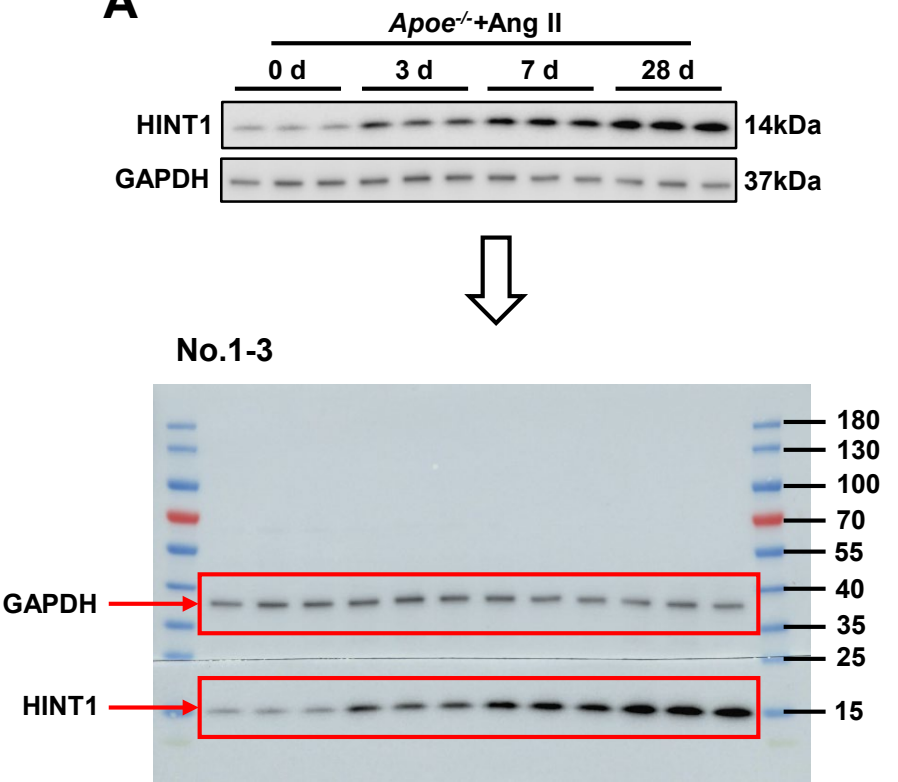
Full unedited gel for Figure 8H n=6





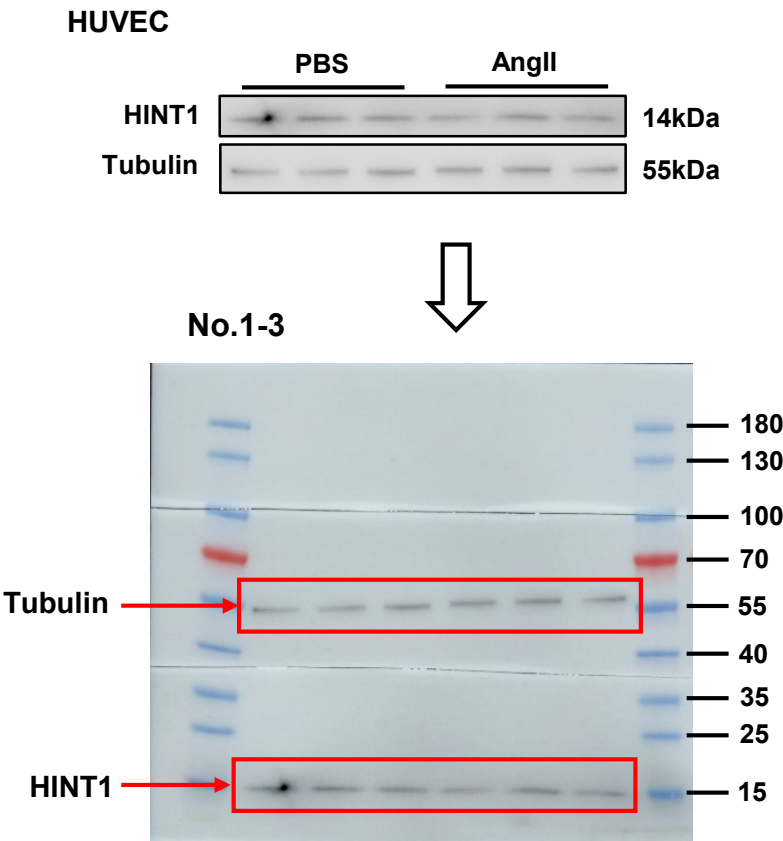
Full unedited gel for Supplemental Figure1A n=6

A



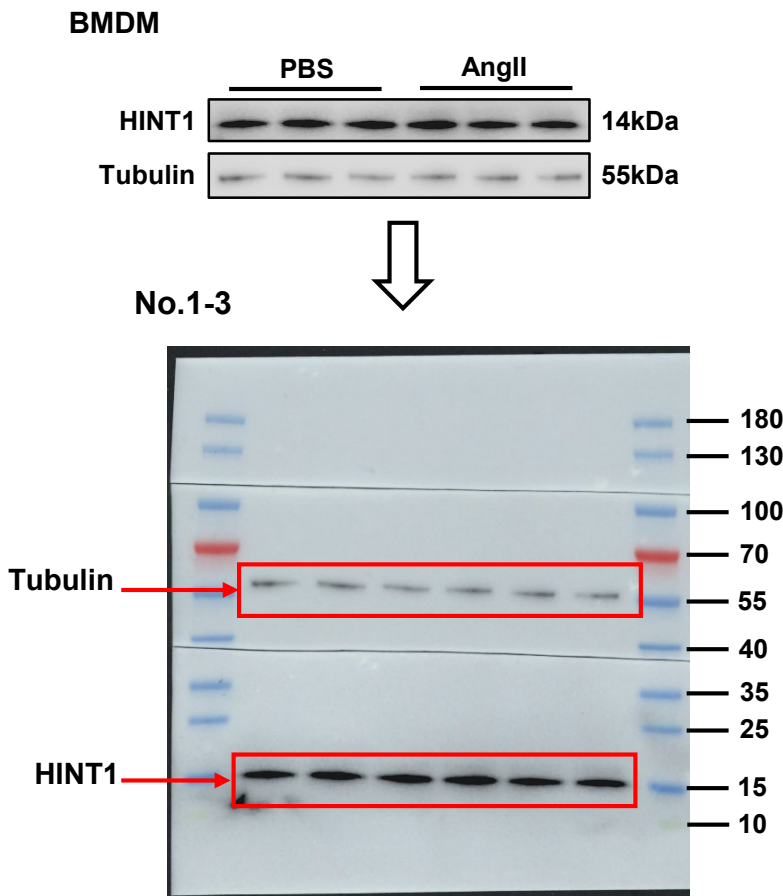
Full unedited gel for Supplemental Figure 1C n=3

C

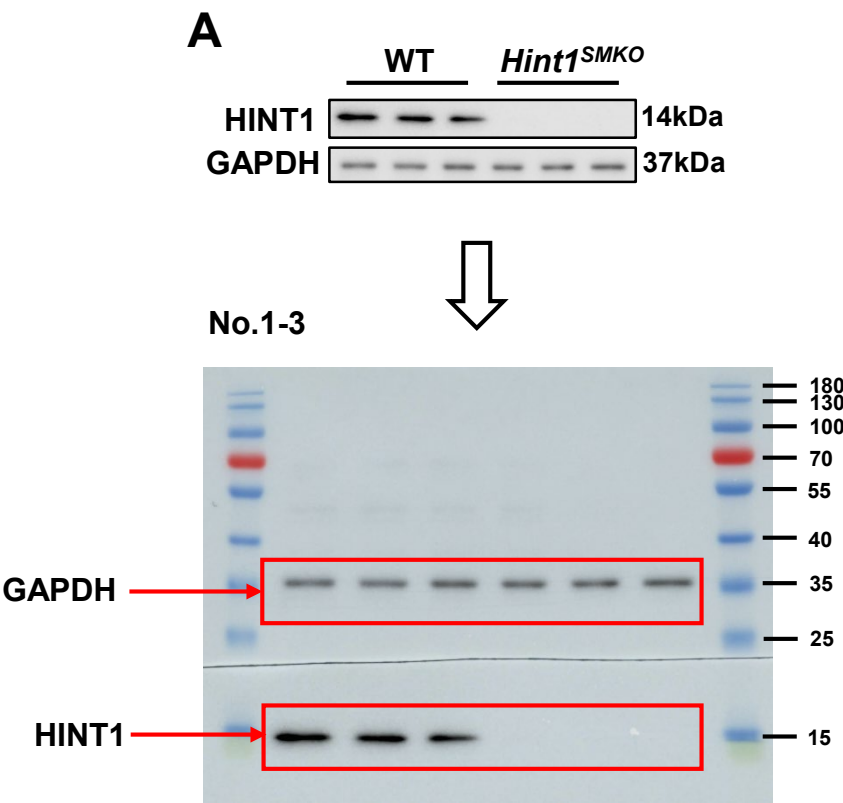


Full unedited gel for Supplemental Figure 1E n=3

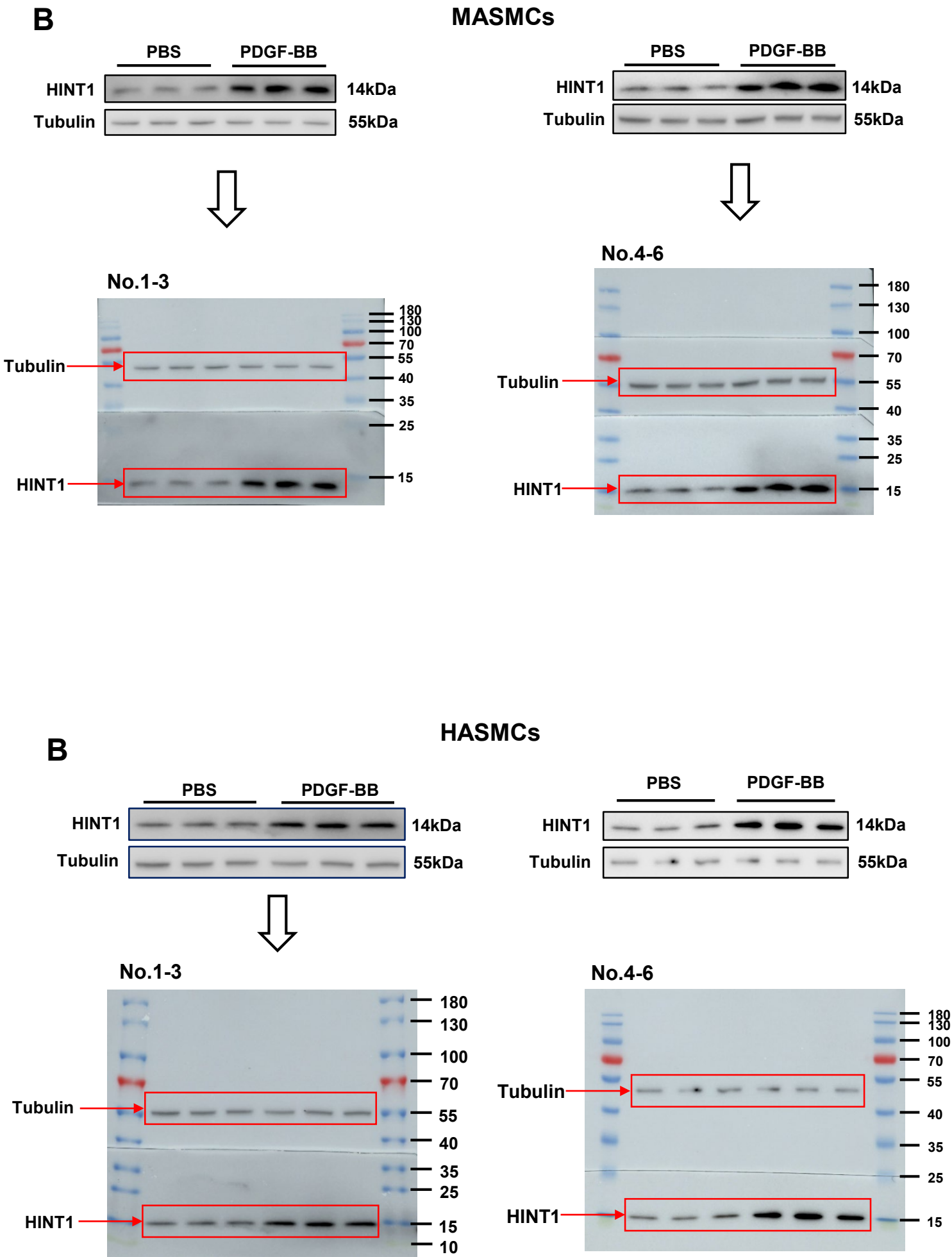
E



Full unedited gel for Supplemental Figure 2A n=3

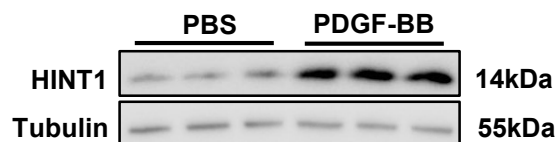
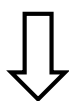
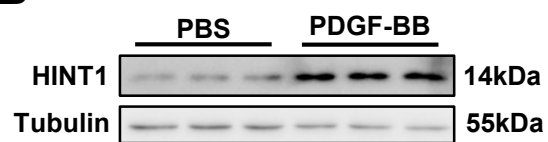


Full unedited gel for Supplemental Figure 3B n=6

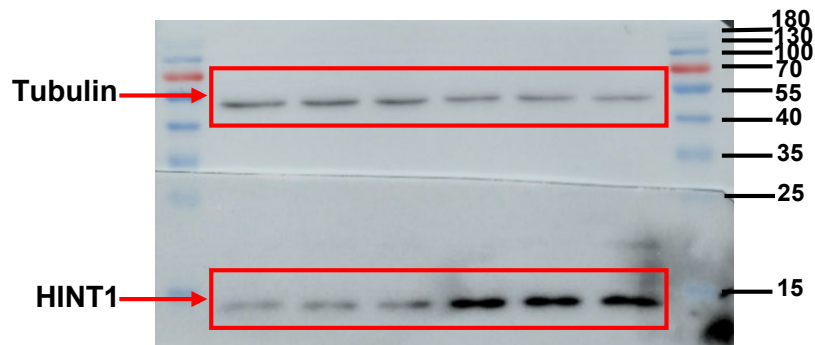


# RASMCs

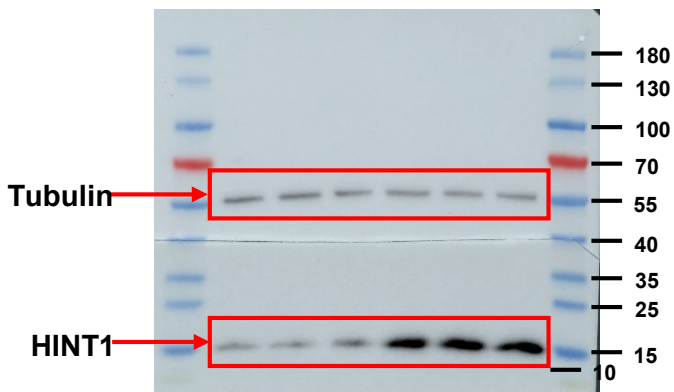
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**No.1-3**

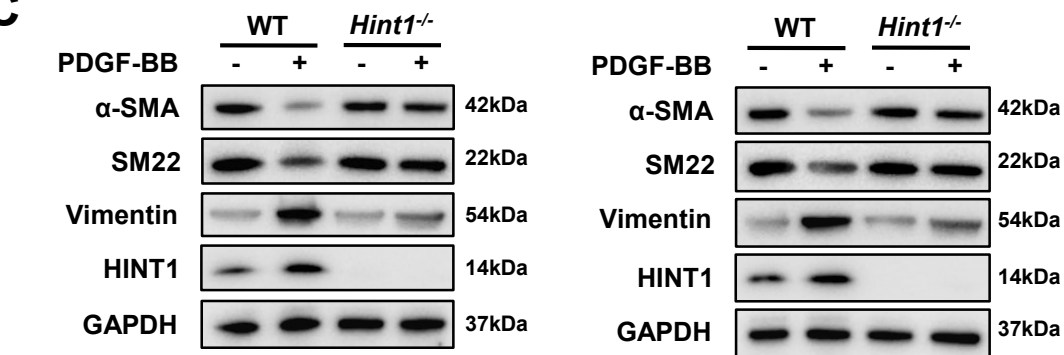


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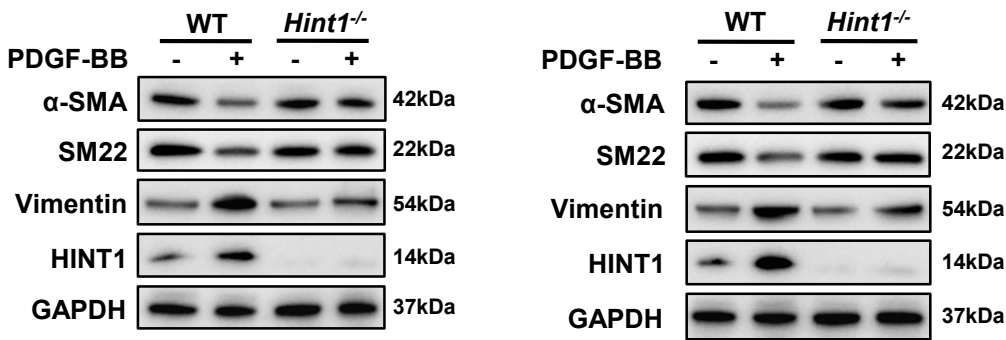
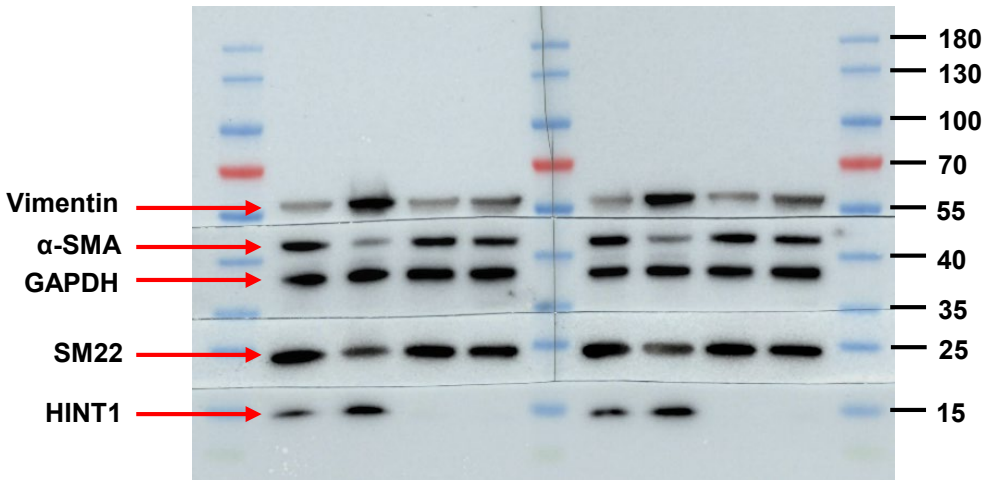


Full unedited gel for Supplemental Figure 3C n=6

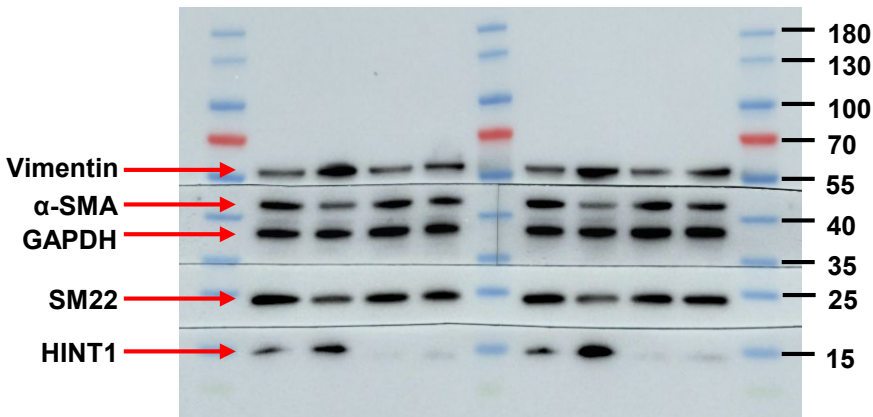
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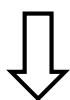
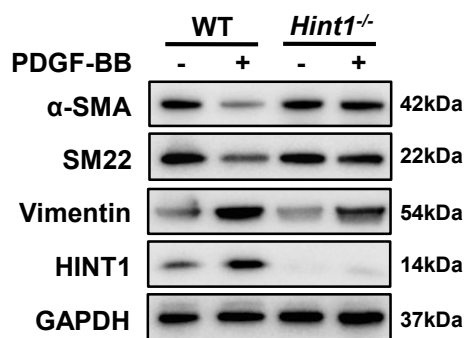


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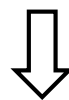
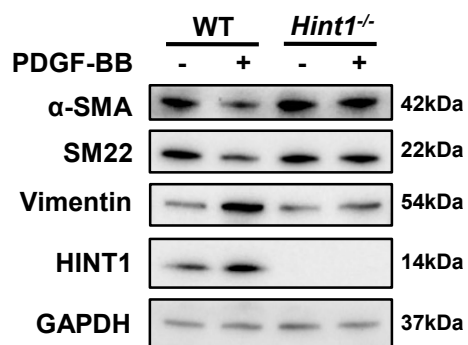
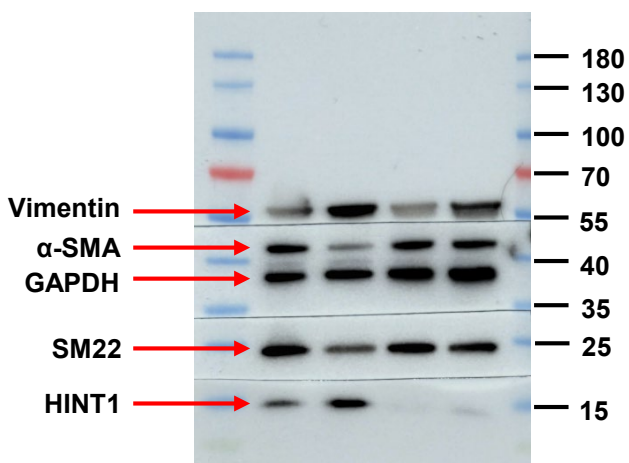


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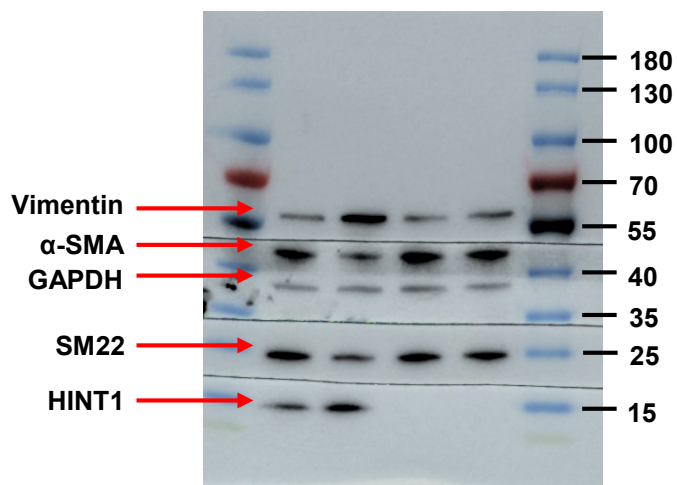




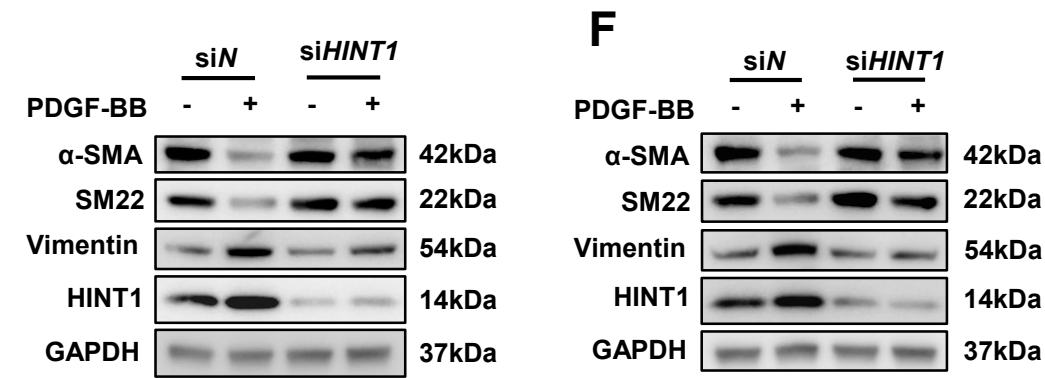
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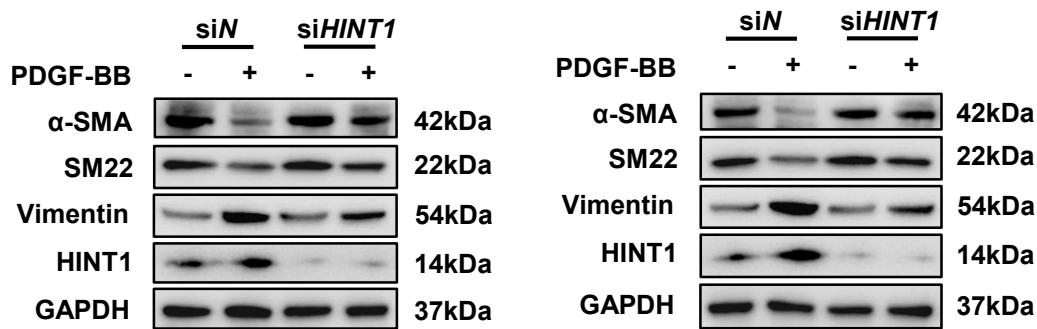
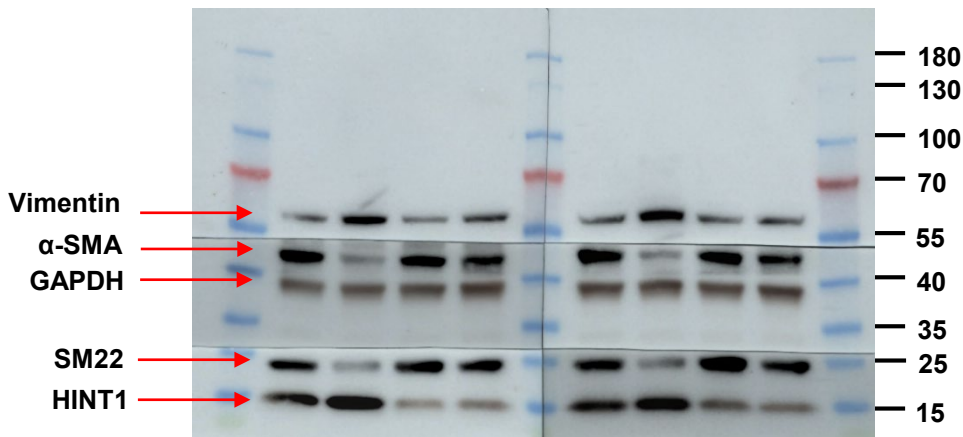
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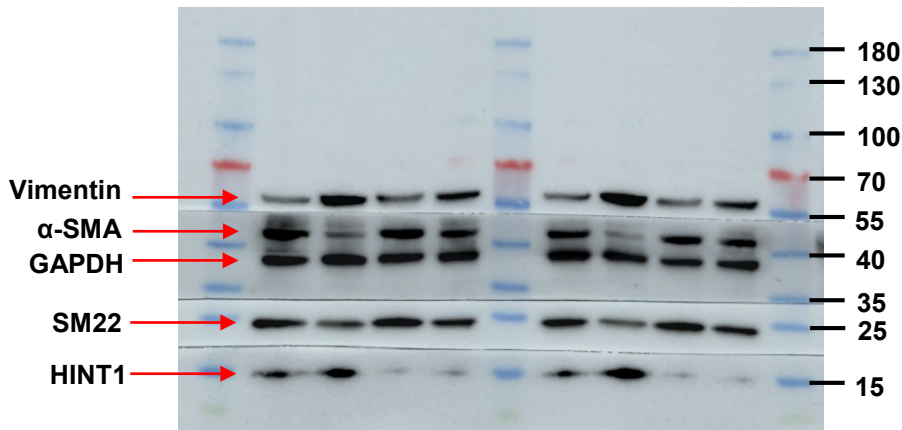
Full unedited gel for Supplemental Figure 3F n=6

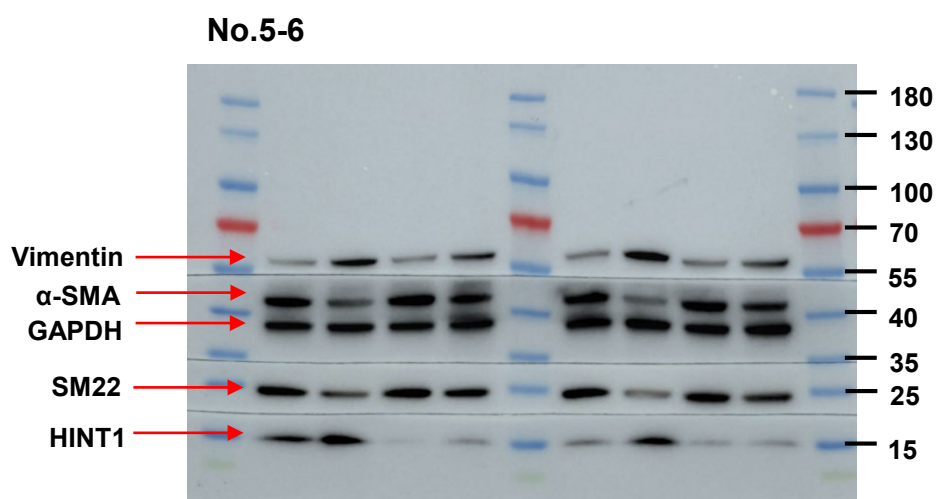
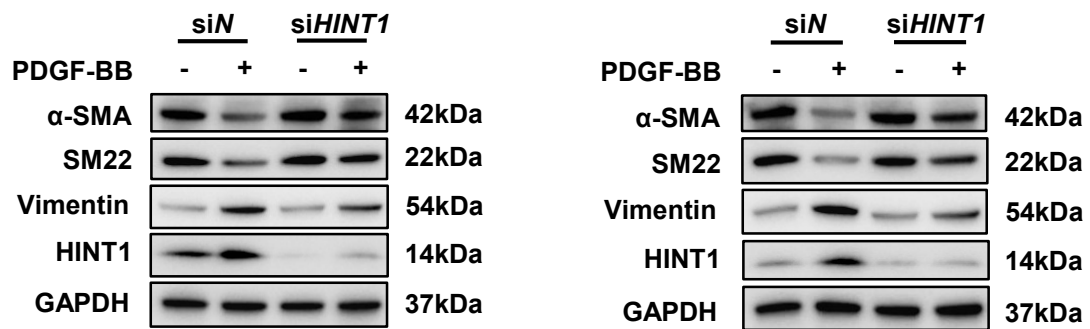


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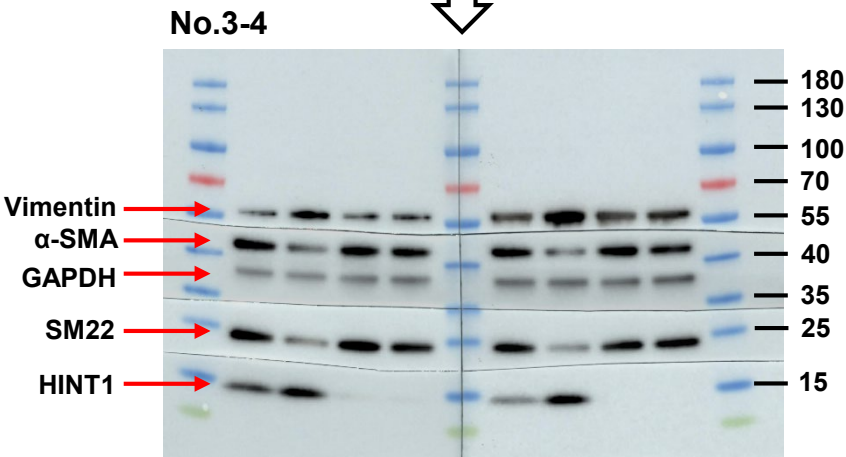
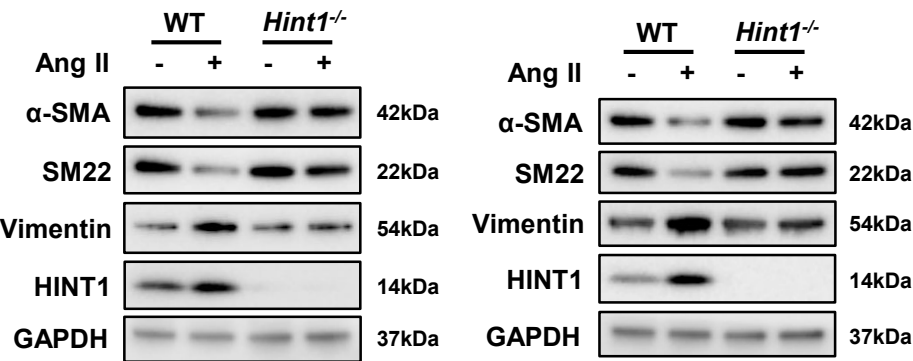
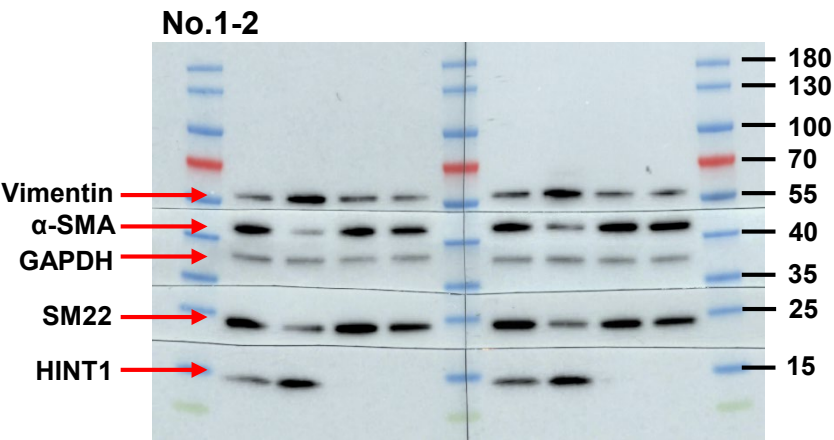
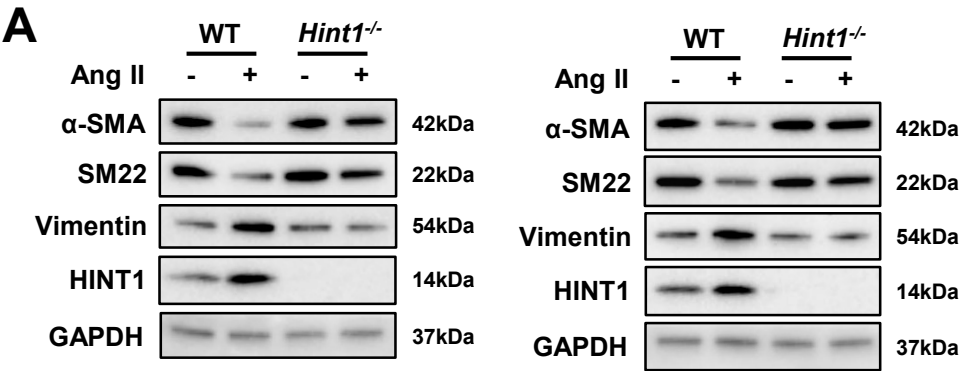


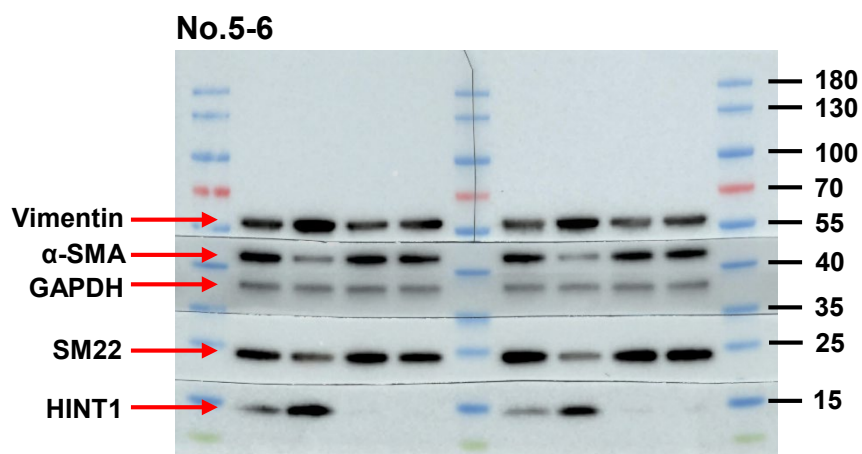
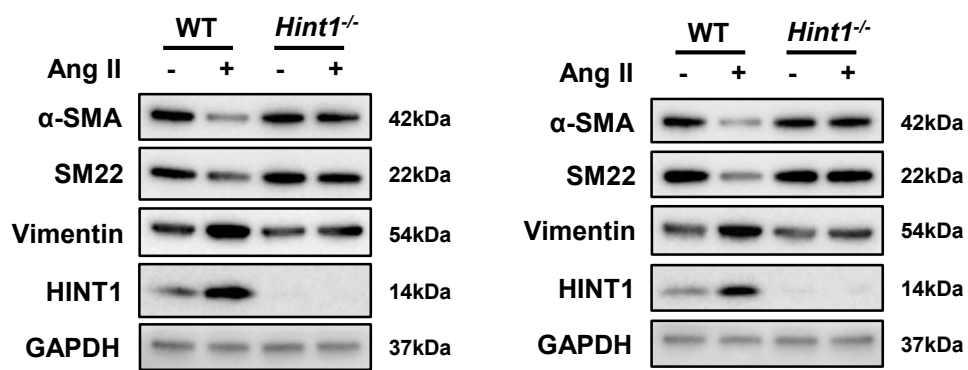
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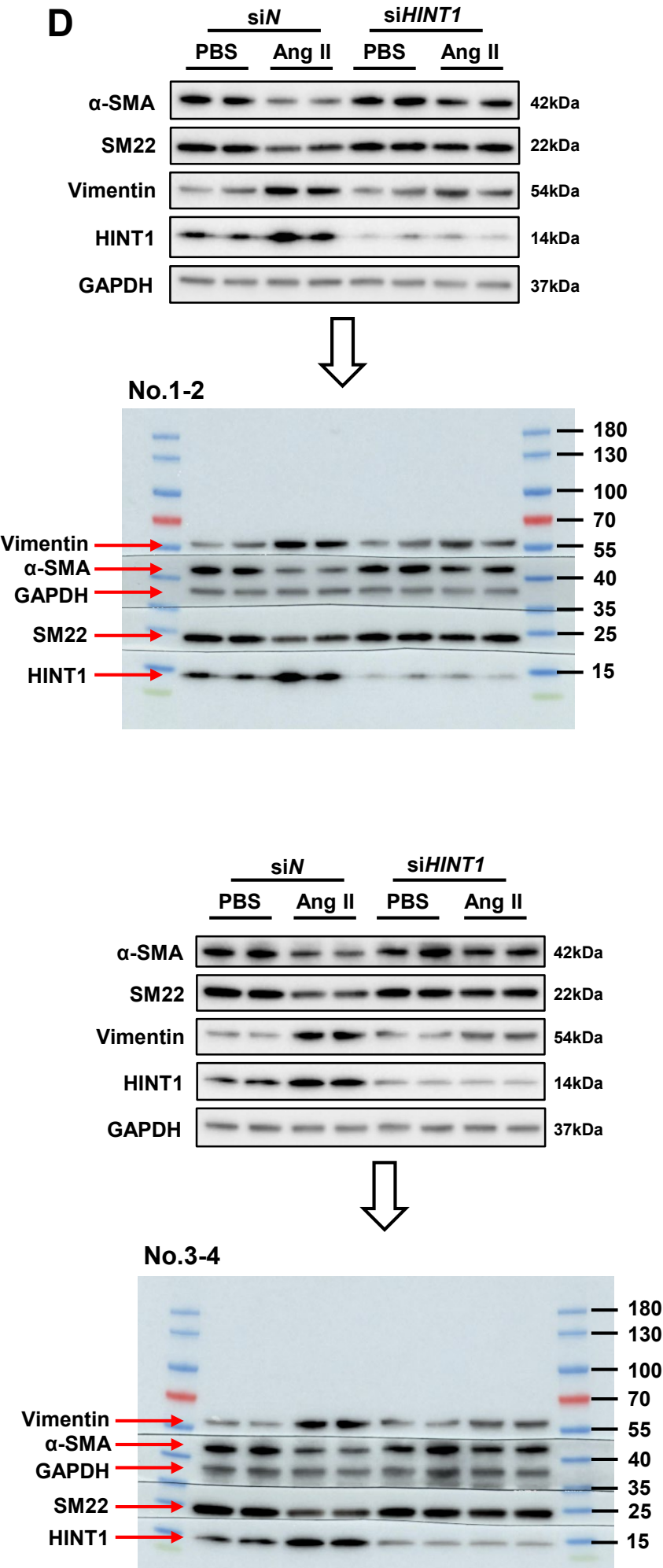


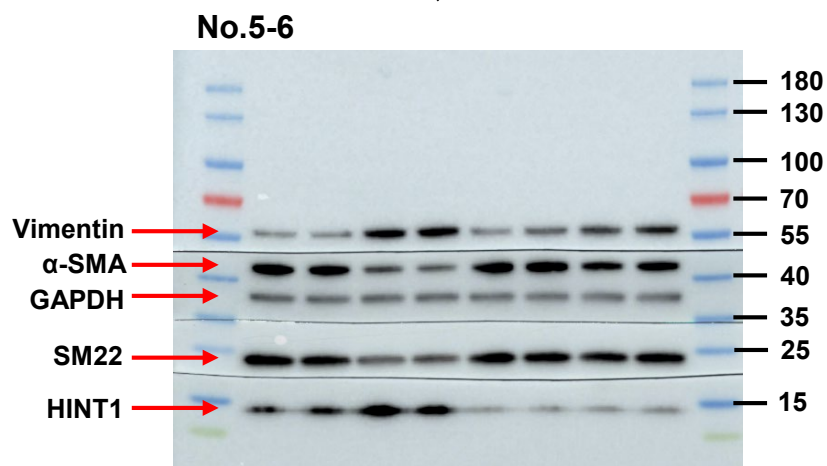
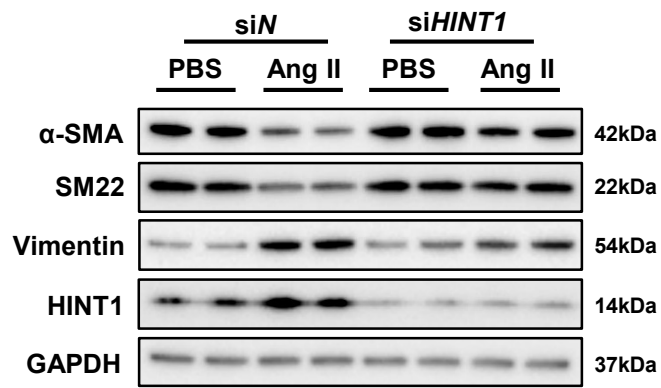
Full unedited gel for Supplemental Figure 4A n=6



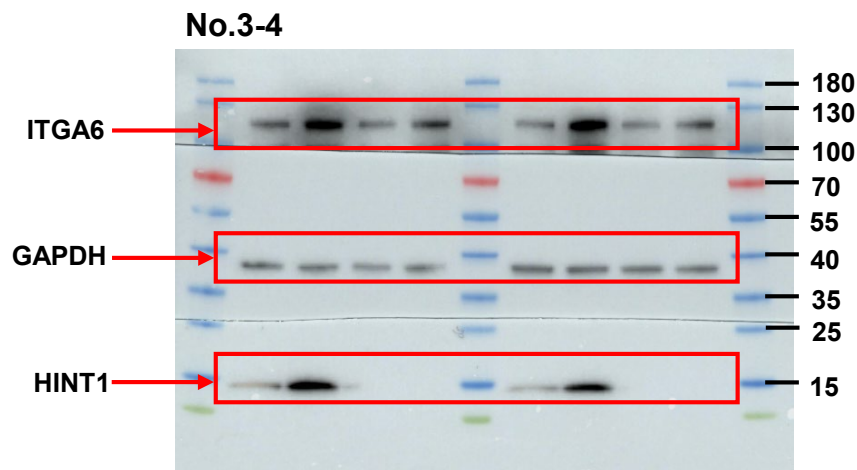
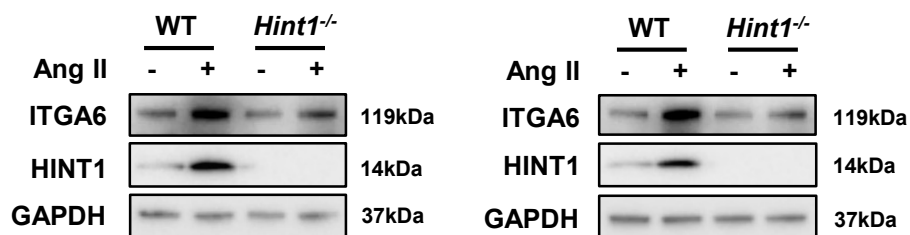
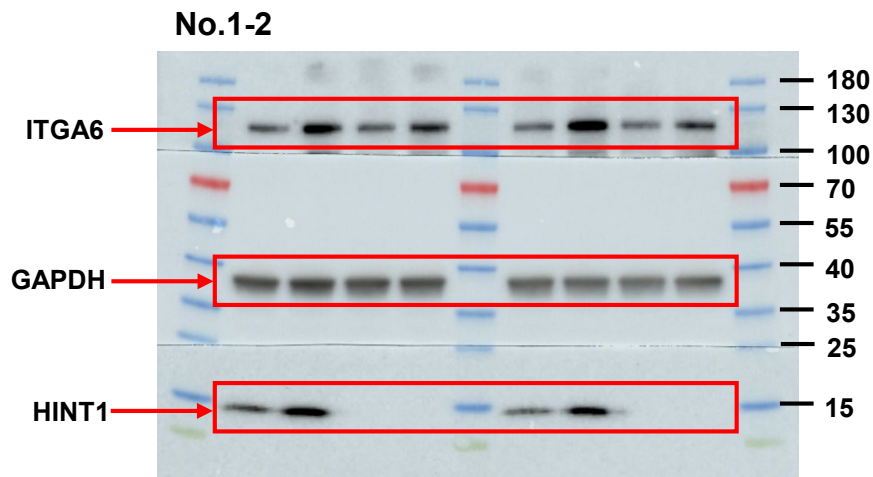
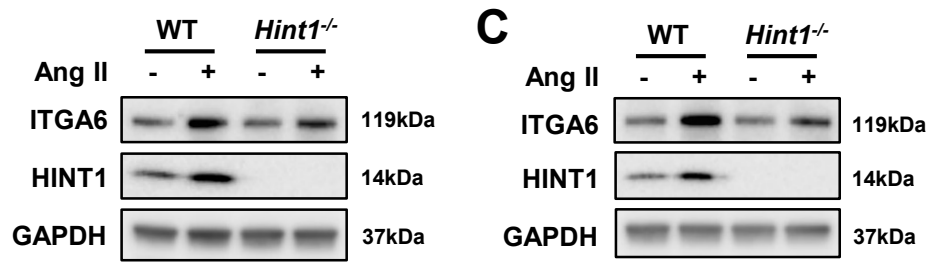


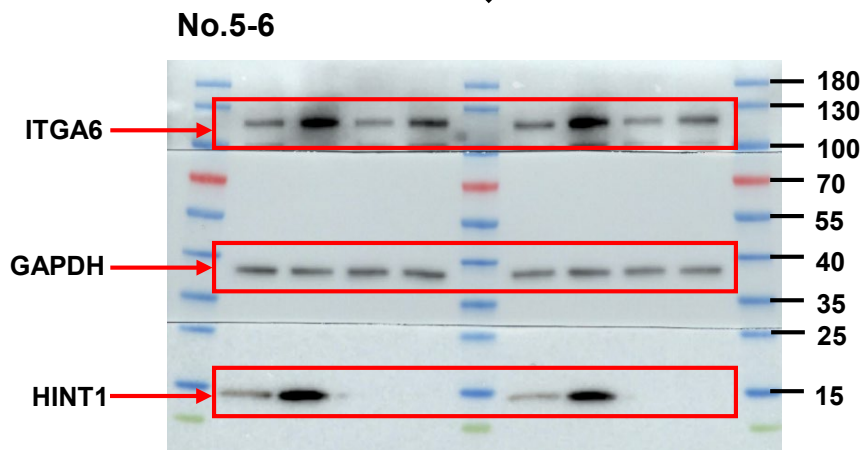
Full unedited gel for Supplemental Figure 4D n=6



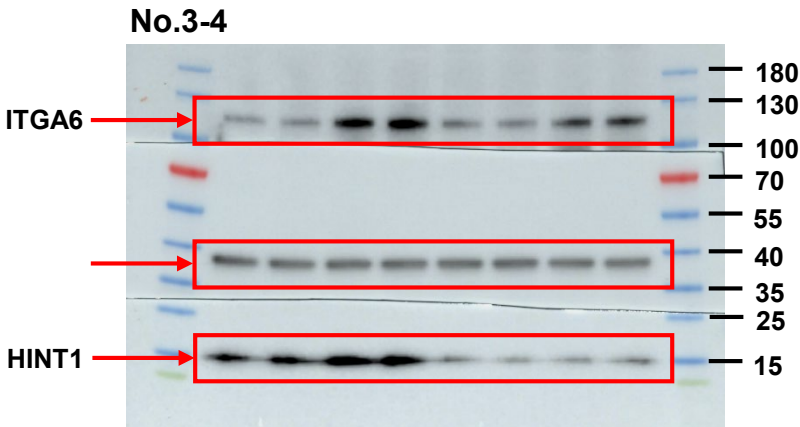
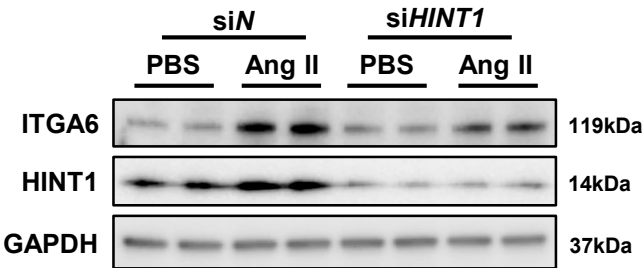
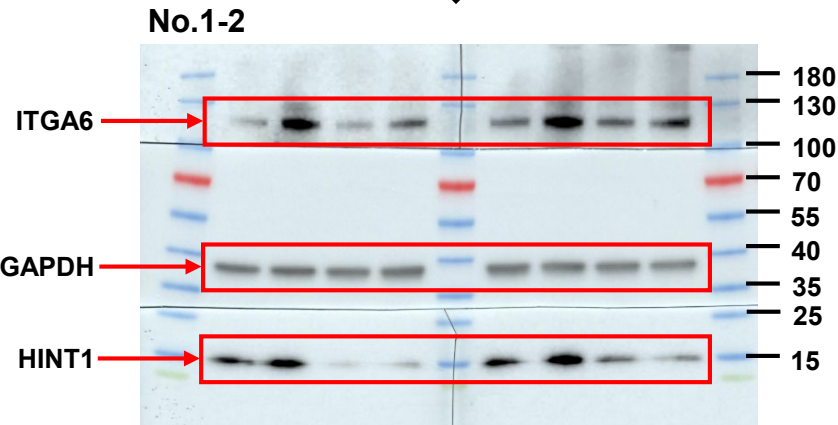
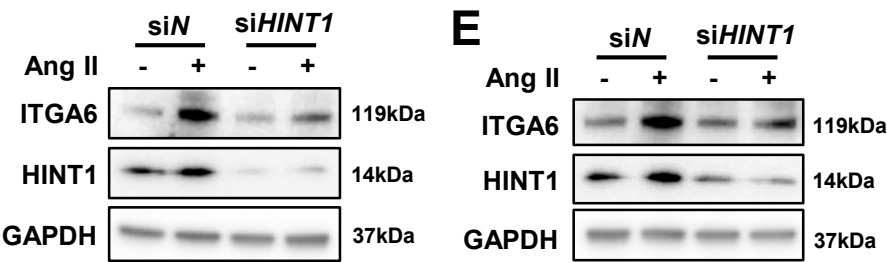


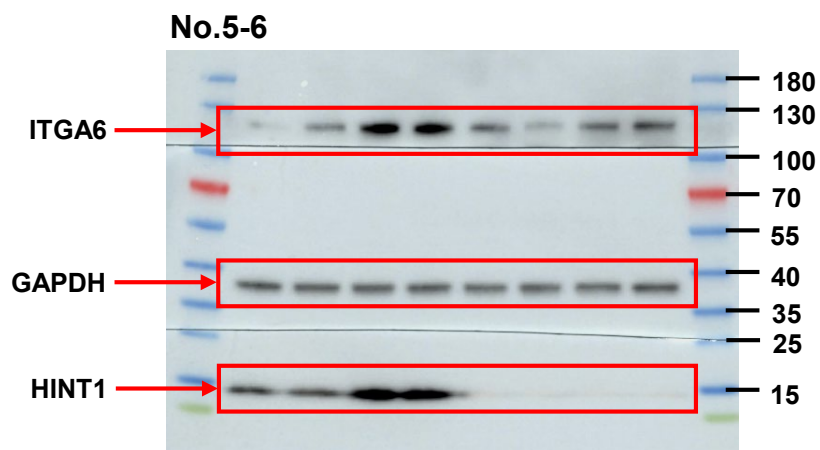
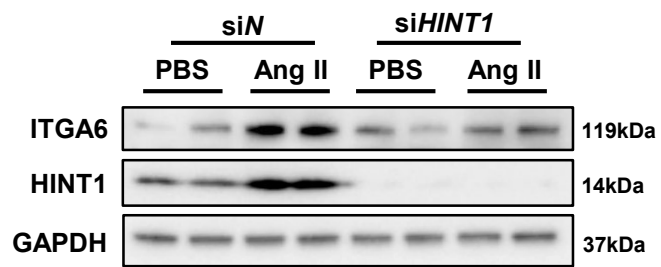
Full unedited gel for Supplemental Figure 5C n=6



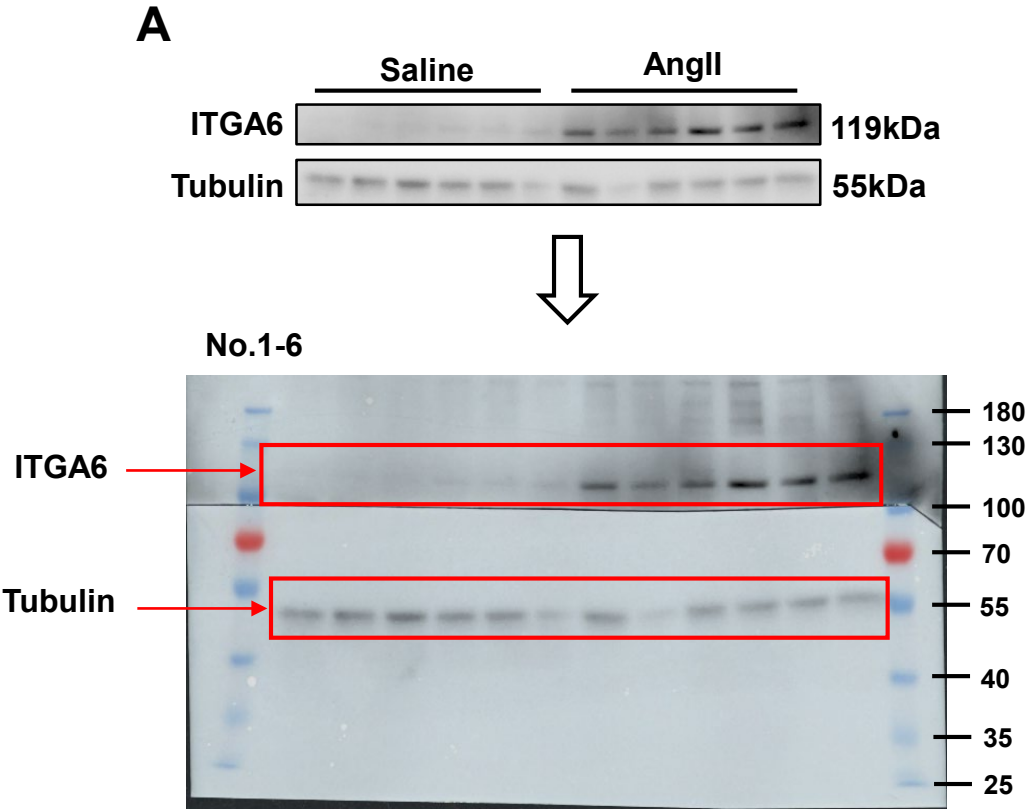


Full unedited gel for Supplemental Figure 5E n=6





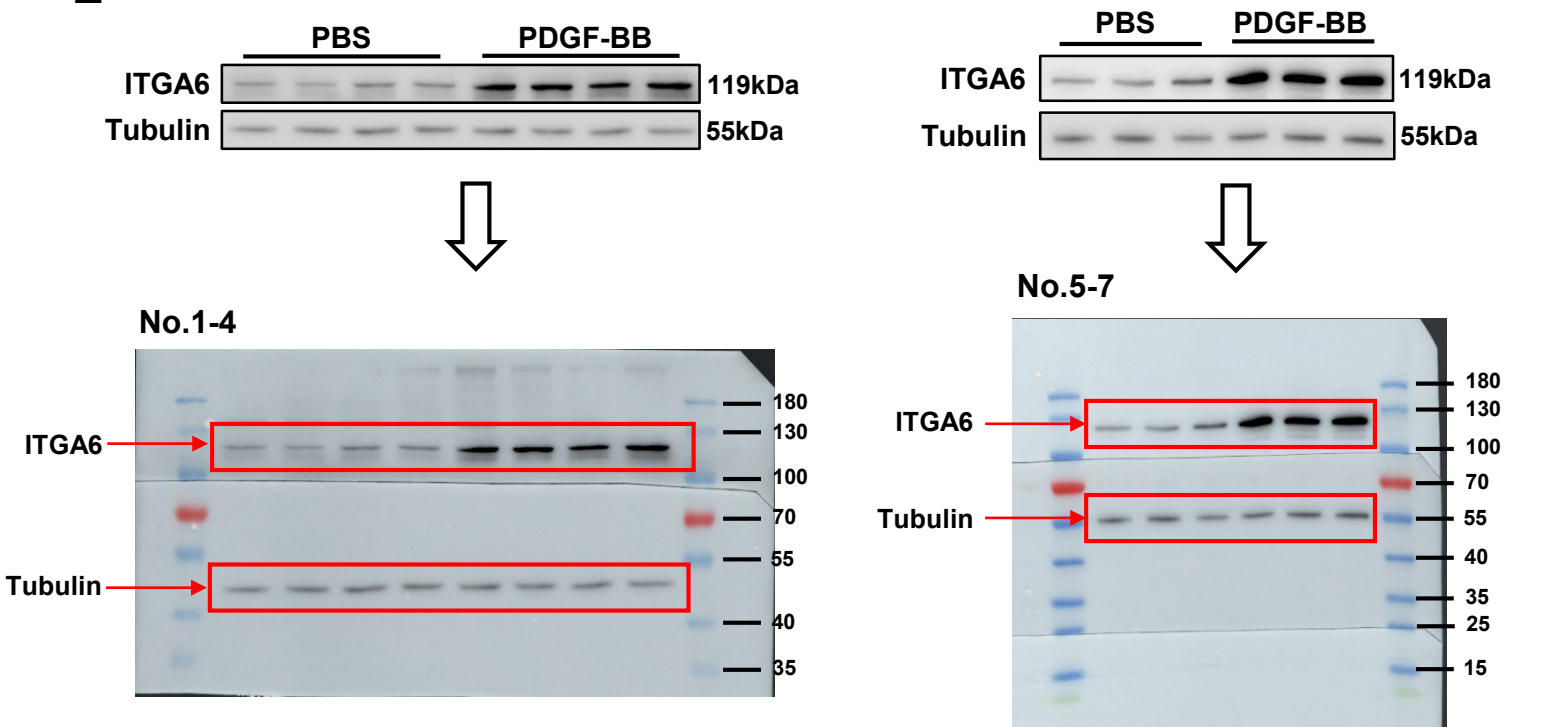
Full unedited gel for Supplemental Figure 6A n=6



Full unedited gel for Supplemental Figure 6E n=7

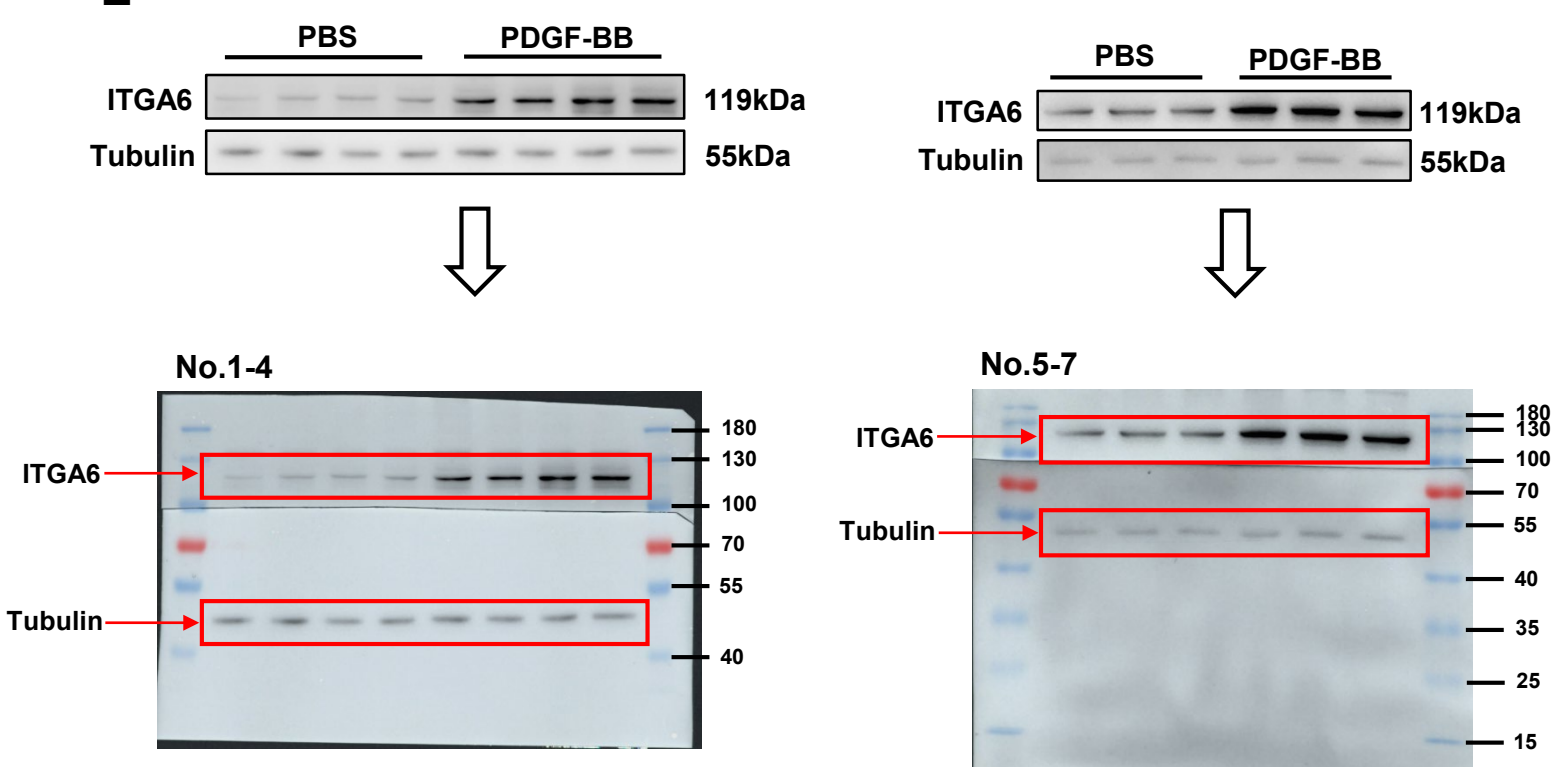
MASMCs

E



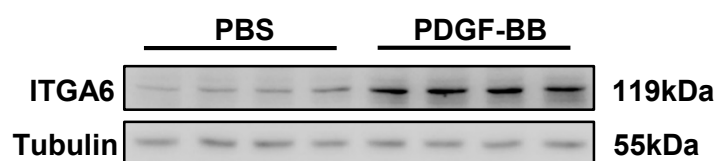
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E

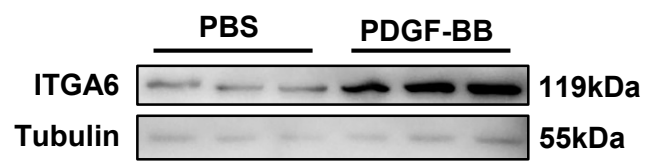
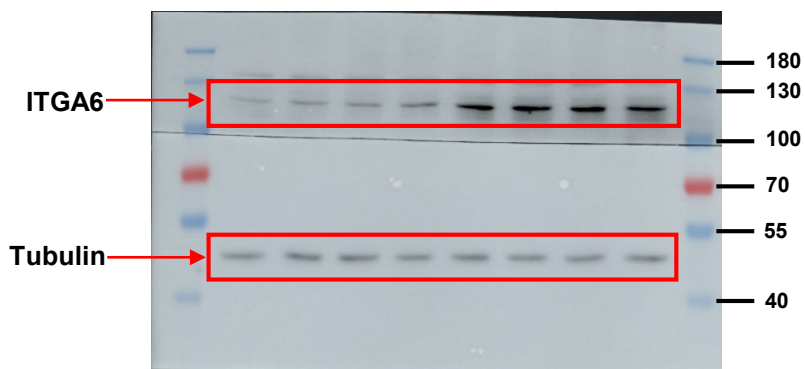


# RASMCs

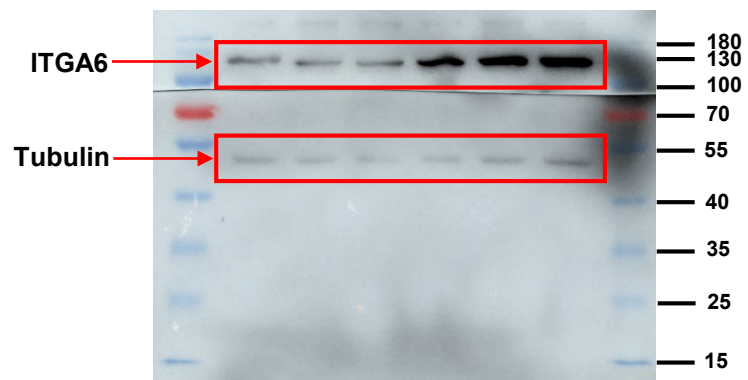
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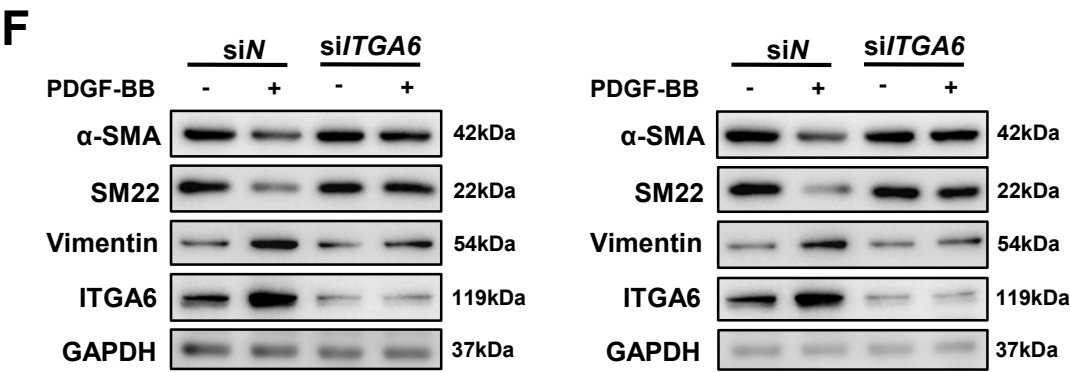
**No.1-4**



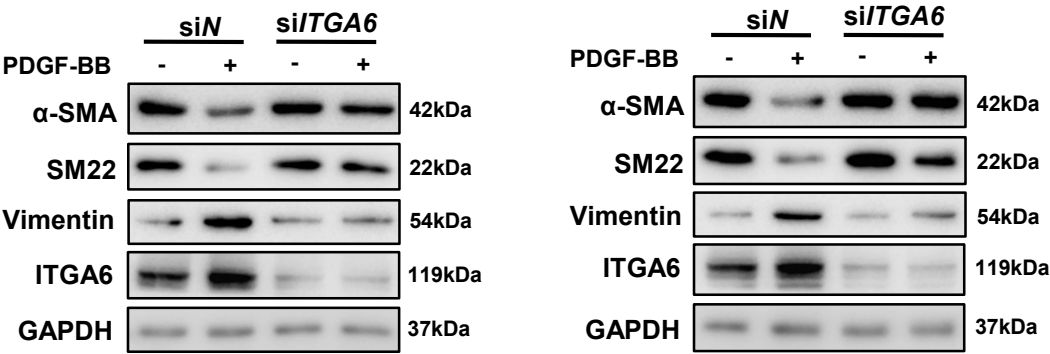
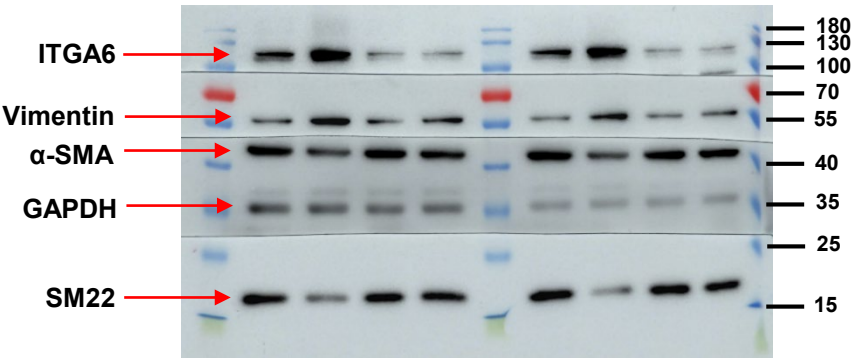
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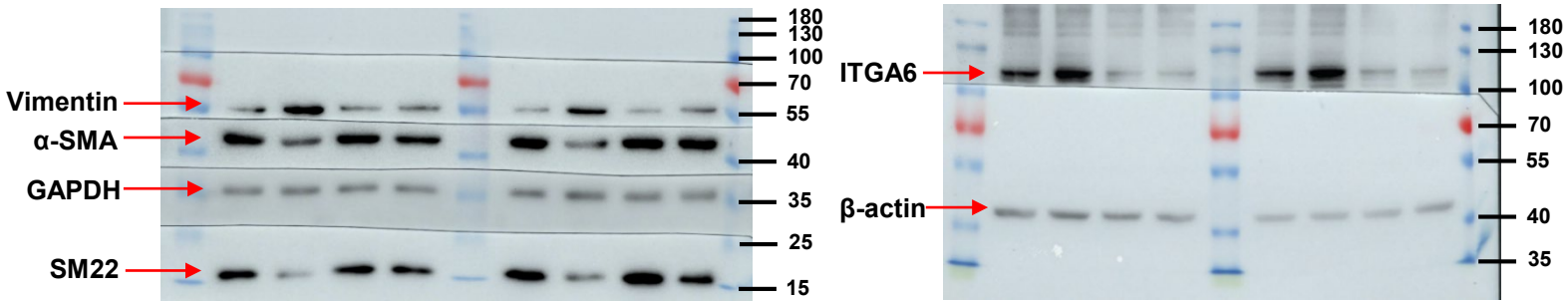
Full unedited gel for Supplemental Figure 6F n=6

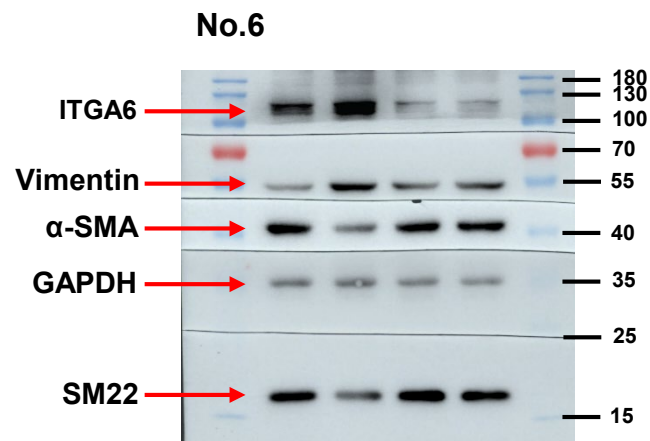
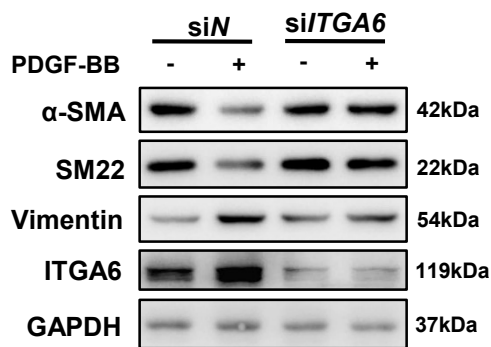
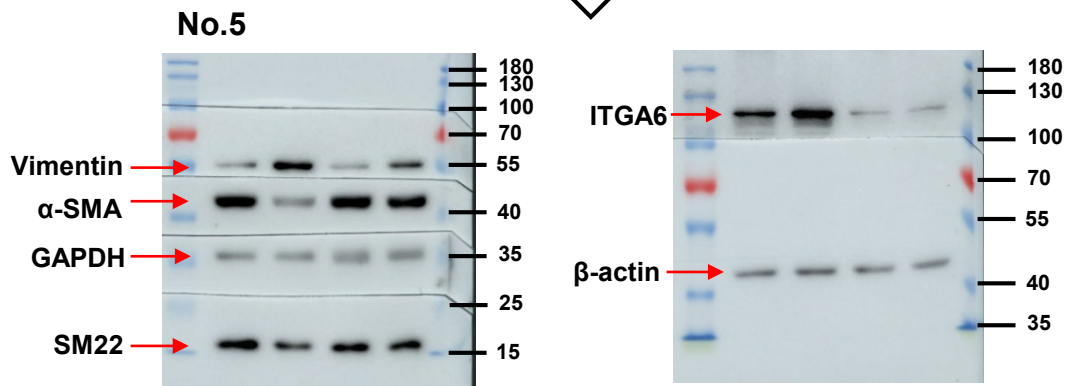
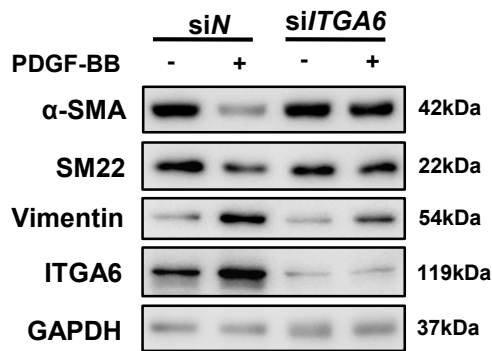


No.1-2



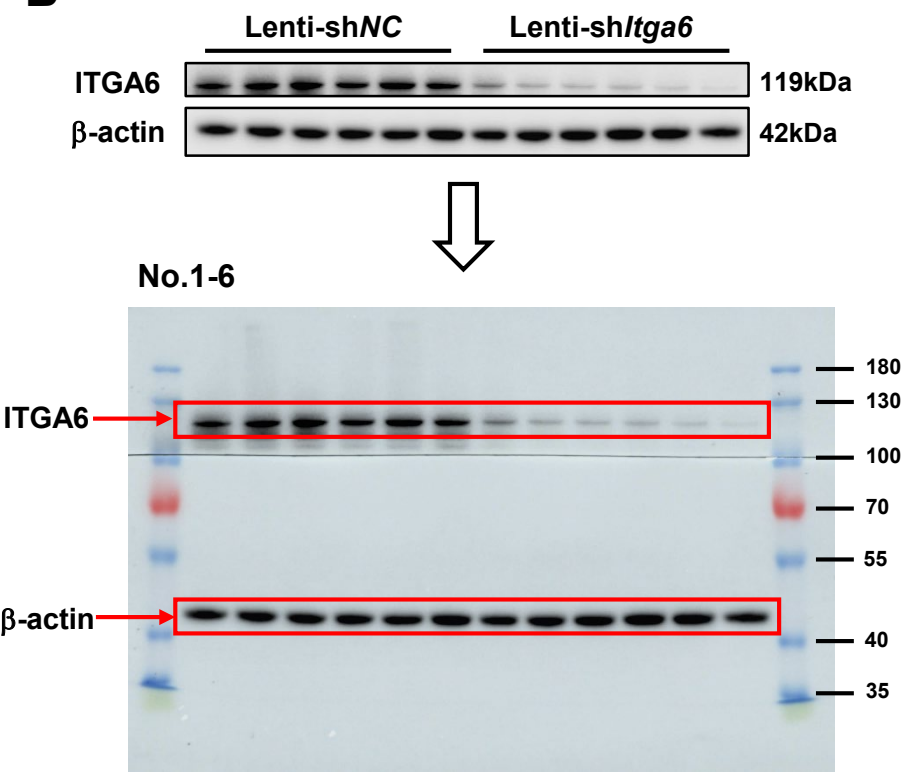
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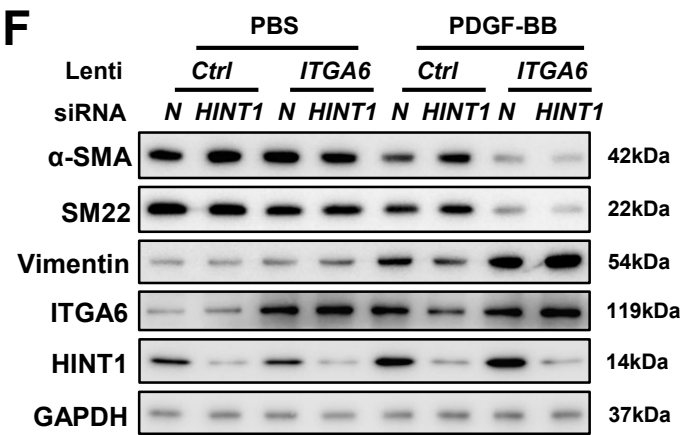


Full unedited gel for Supplemental Figure 7B n=6

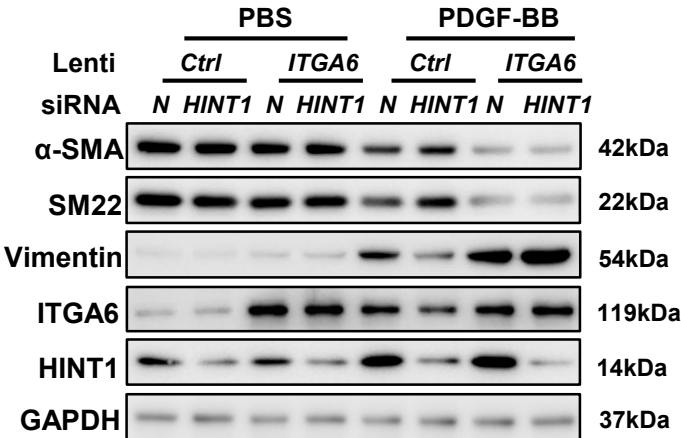
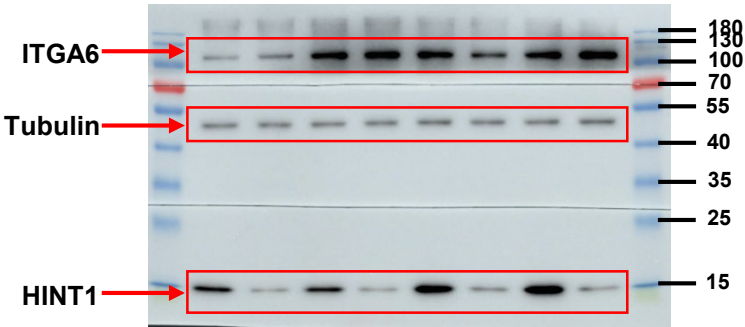
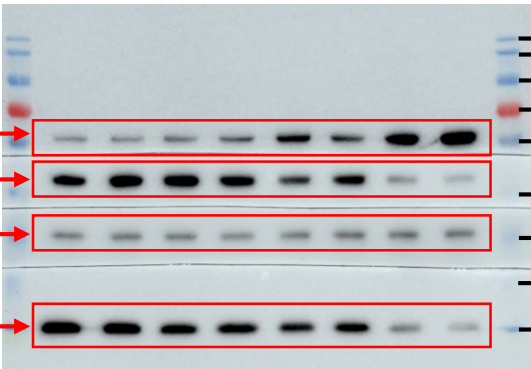
**B**



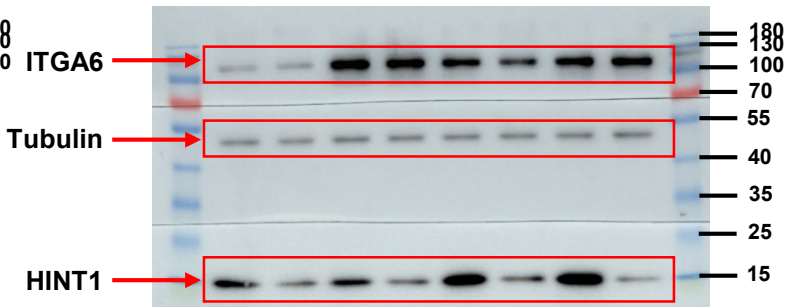
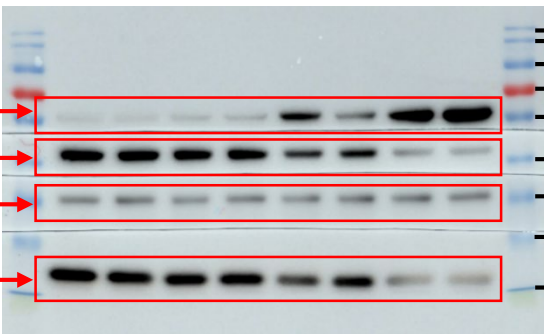
Full unedited gel for Supplemental Figure 8F n=6

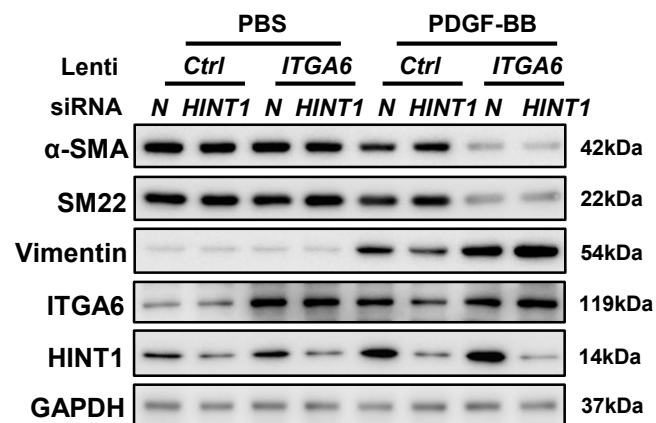


No.1

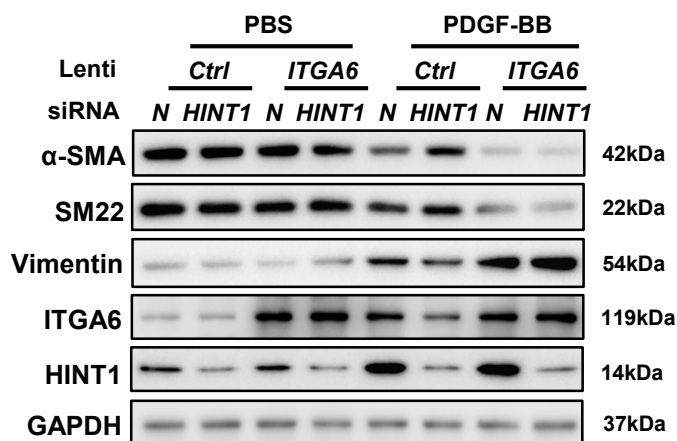
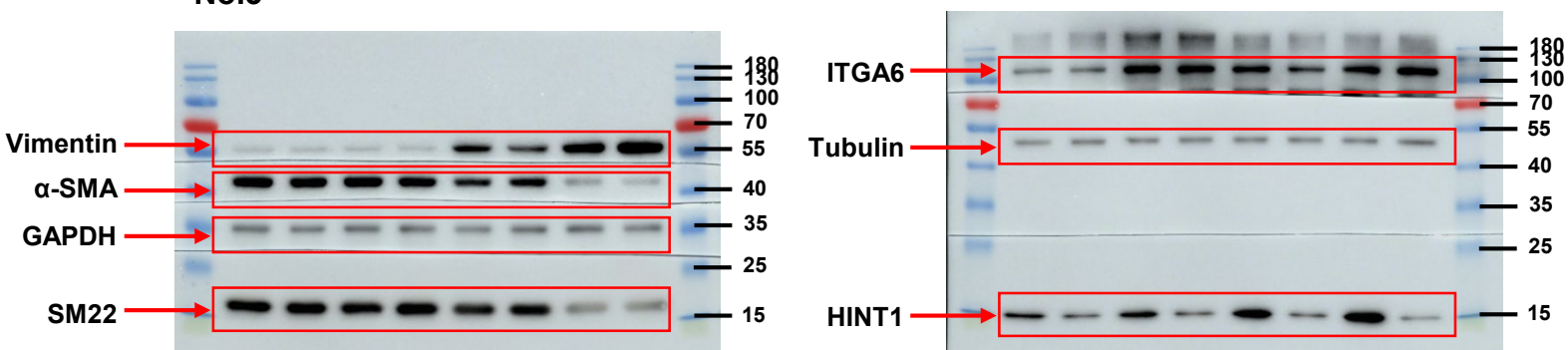


No.2

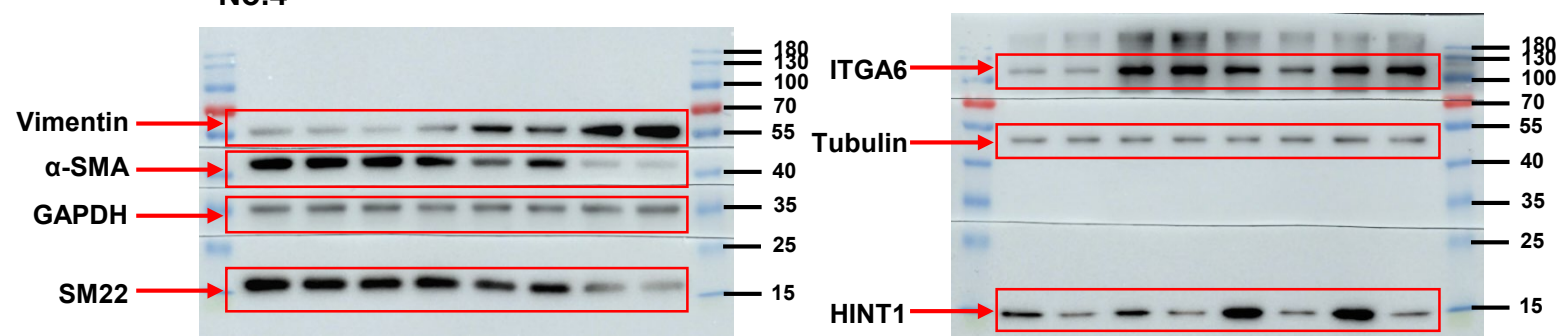


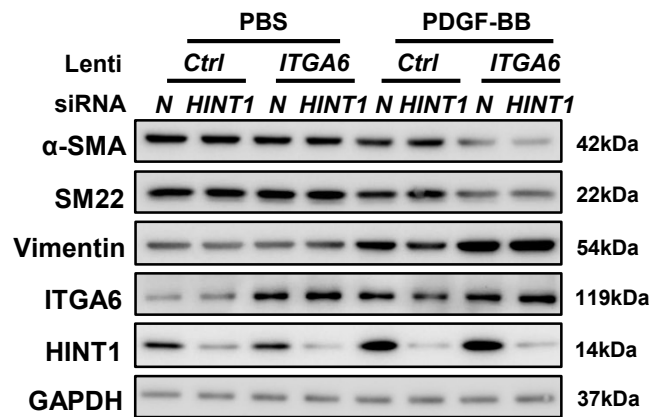


No.3

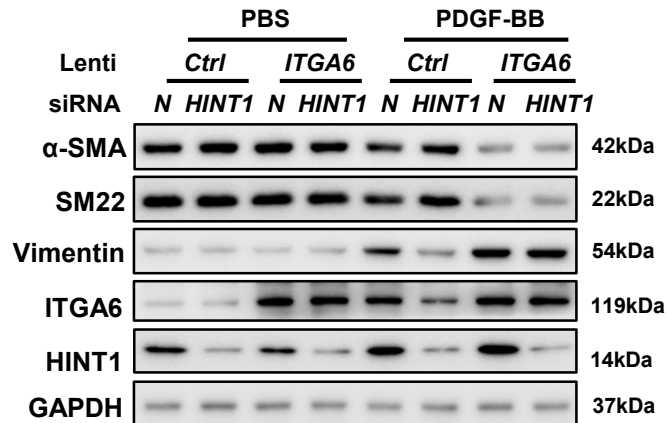
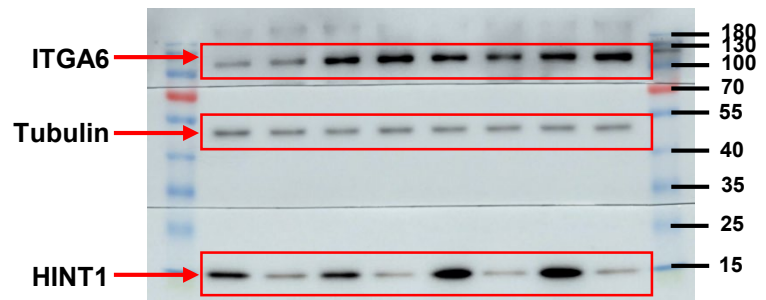
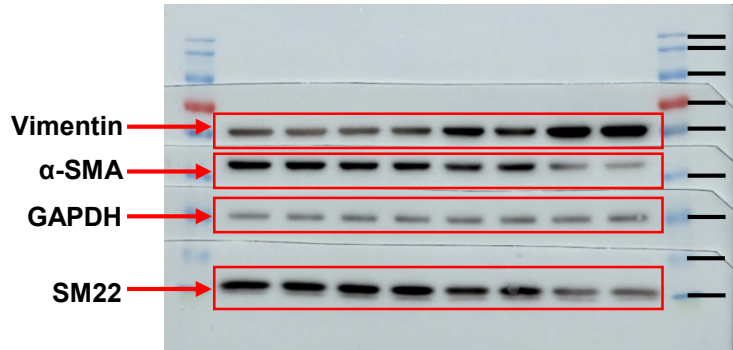


No.4

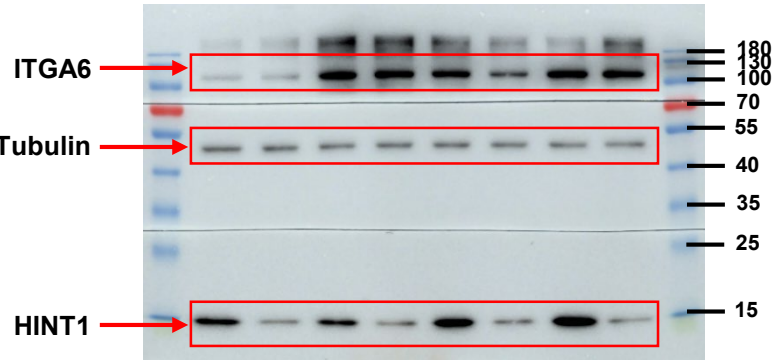
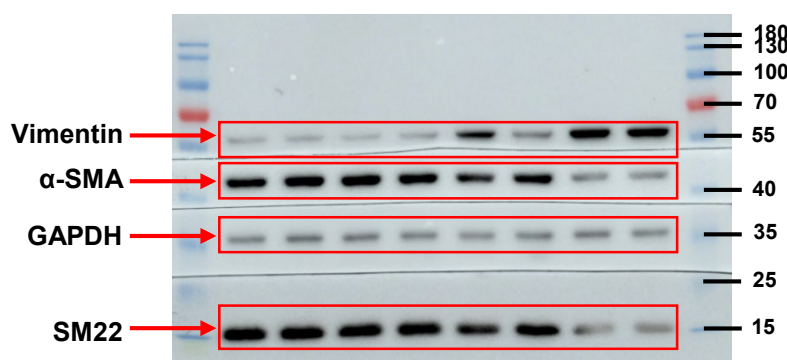




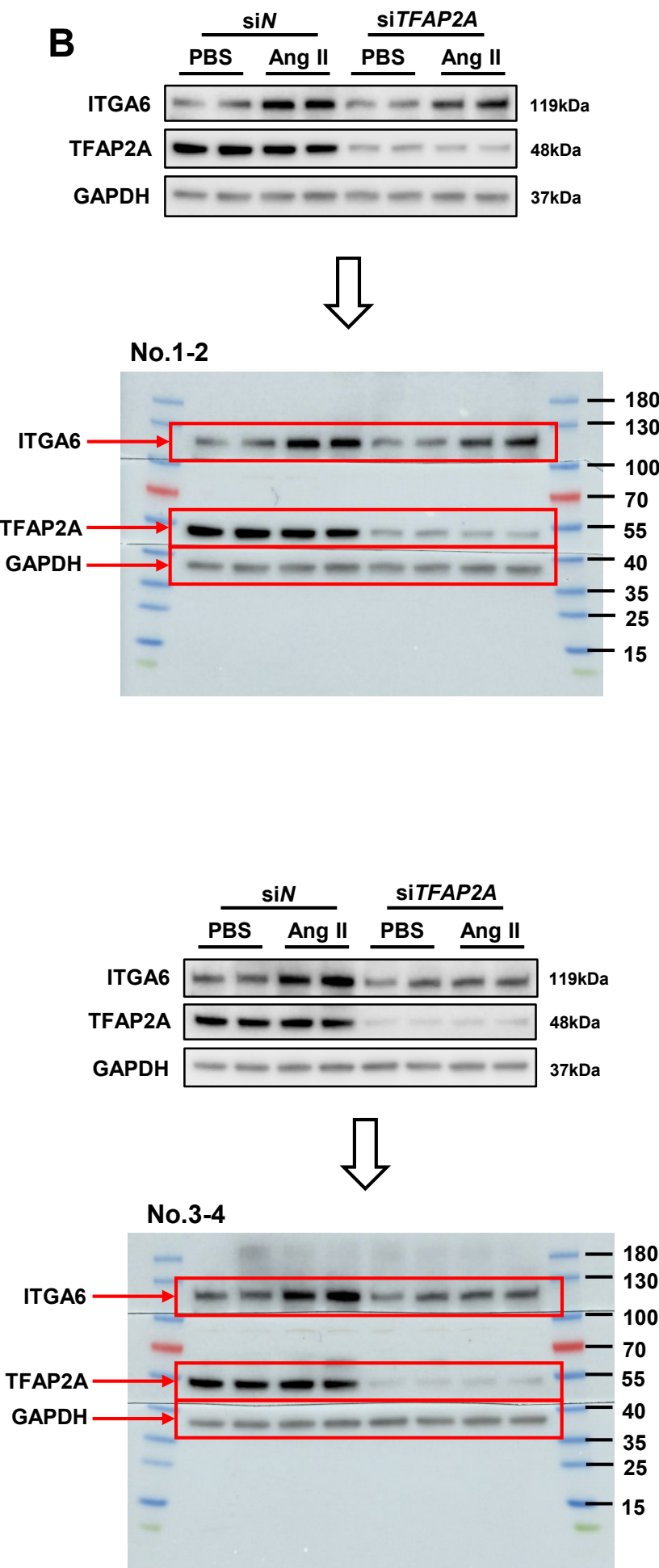
No.5

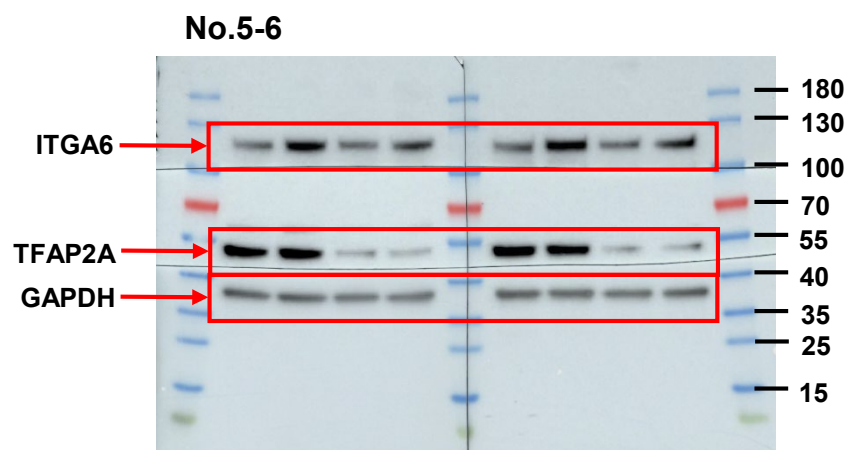
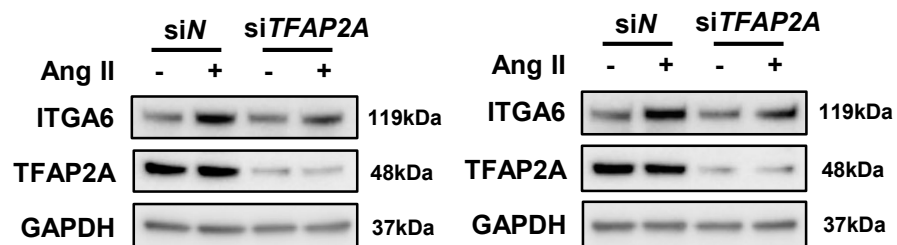


No.6



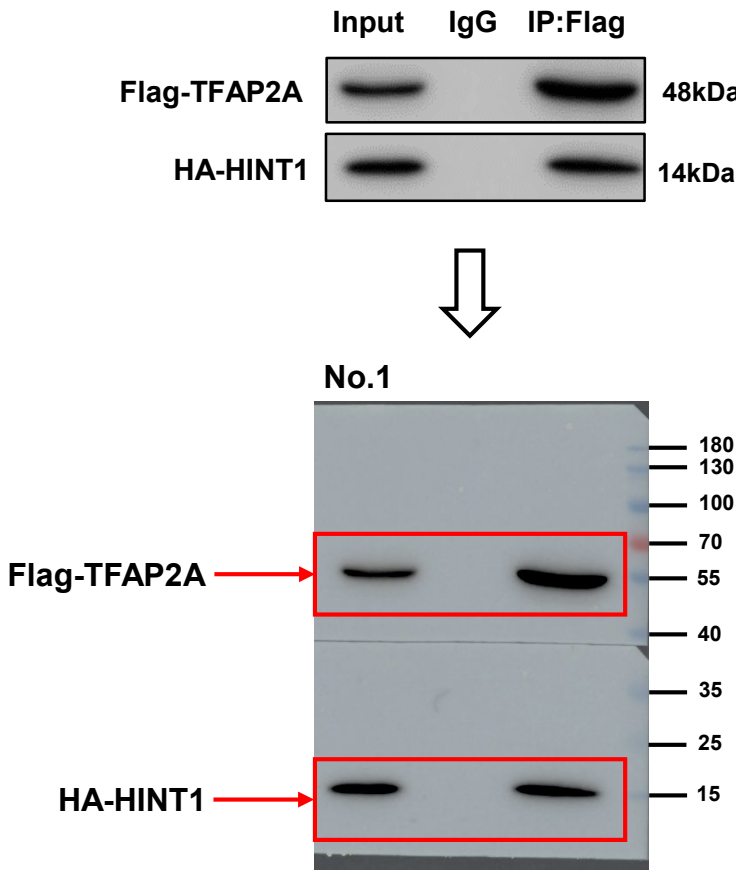
Full unedited gel for Supplemental Figure 9B n=6



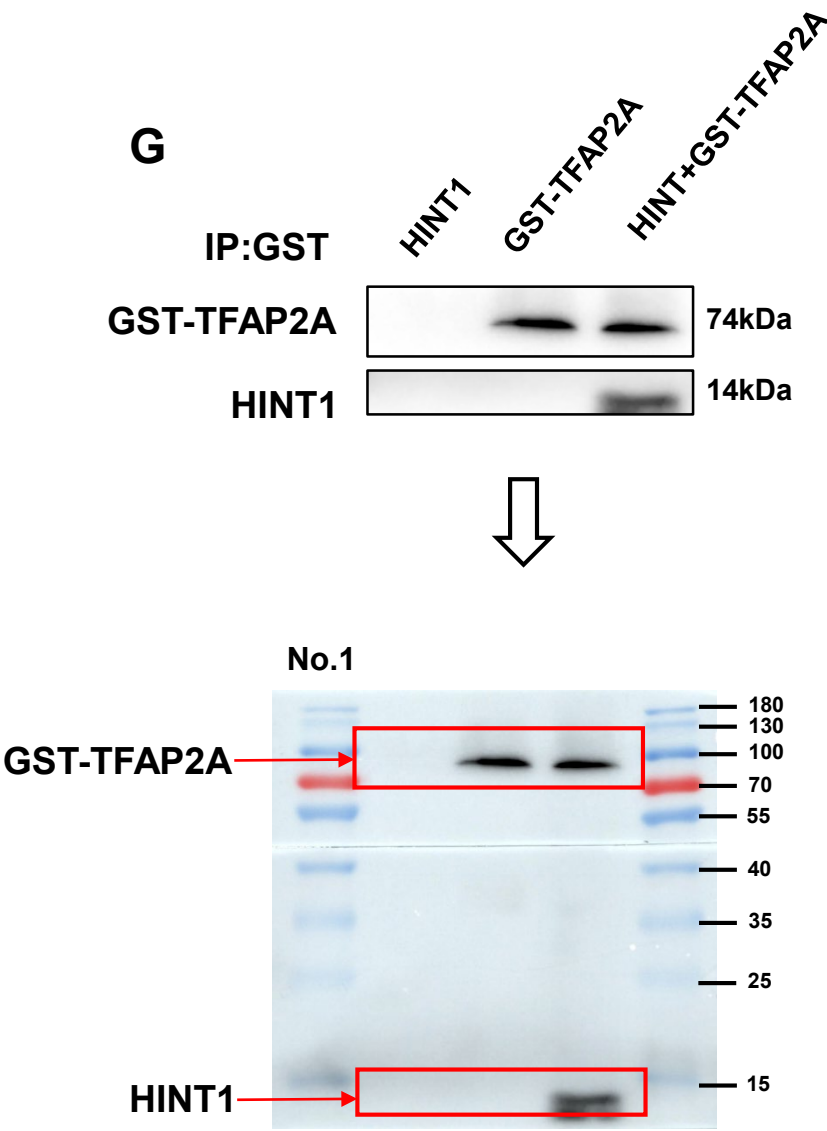


Full unedited gel for Supplemental Figure 9F n=1

F

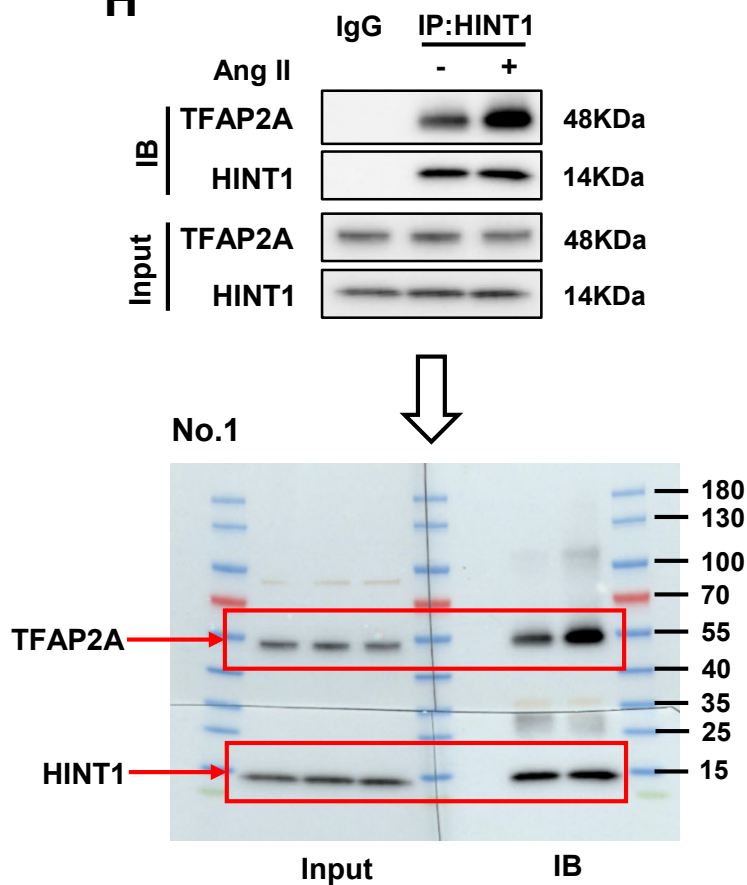


Full unedited gel for Supplemental Figure 9G n=1



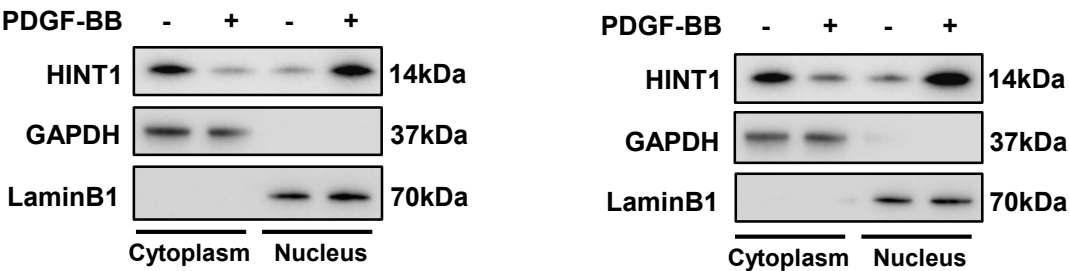
Full unedited gel for Supplemental Figure 9H n=1

H

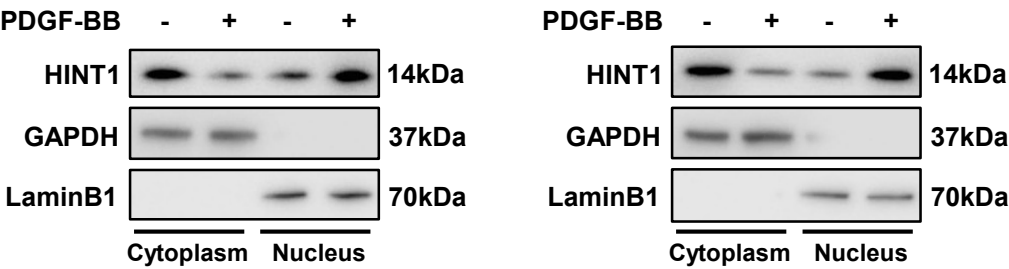
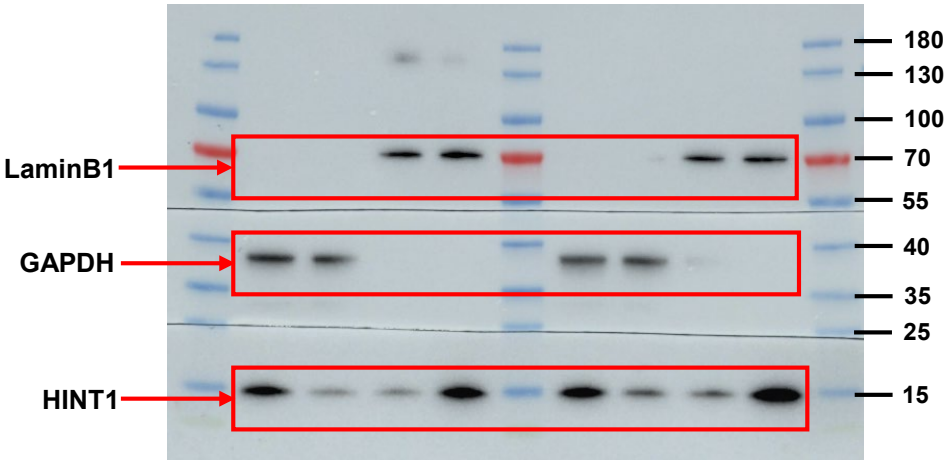


Full unedited gel for Supplemental Figure 10A n=6

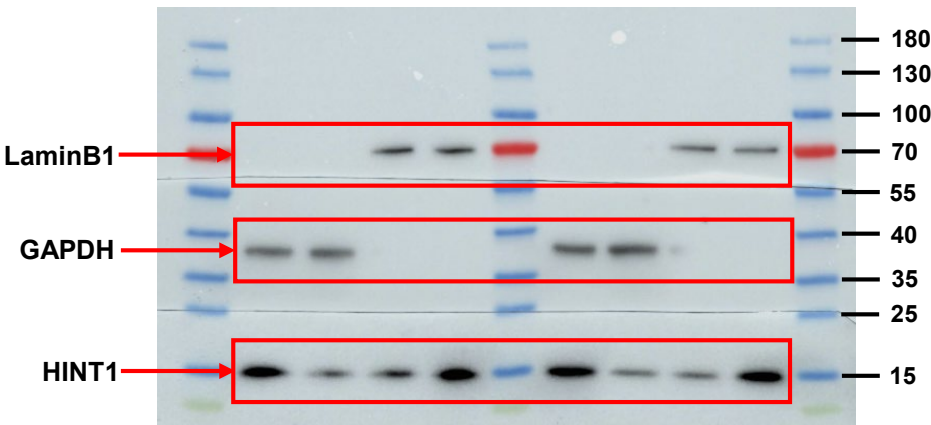
A

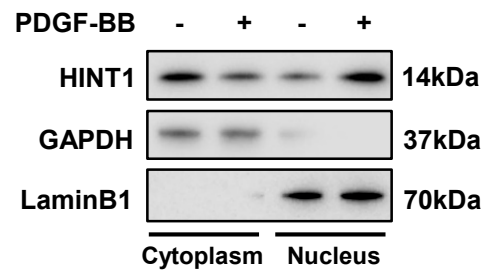


No.1-2



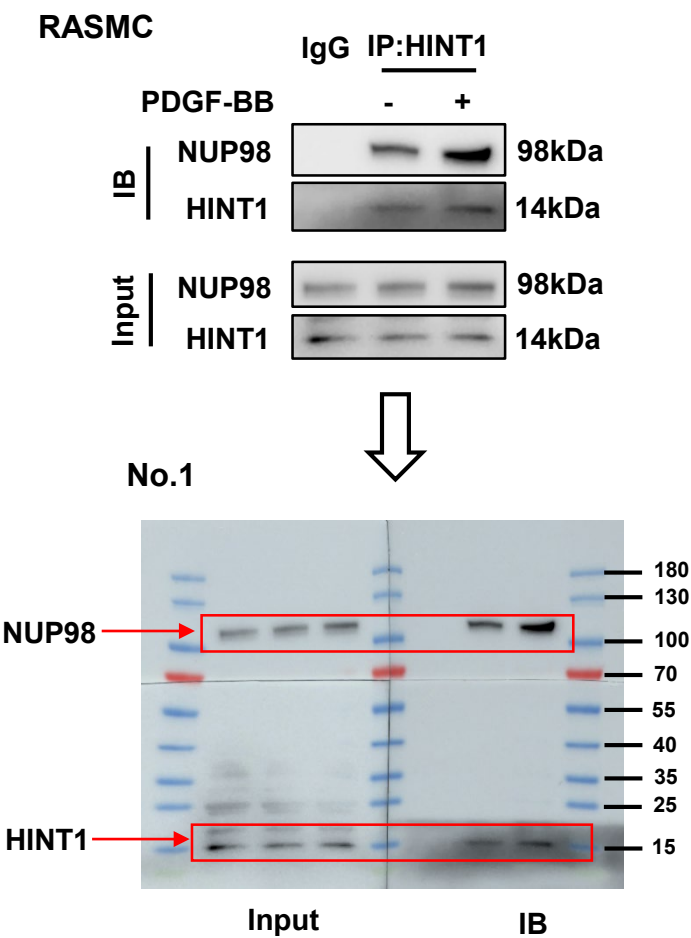
No.3-4



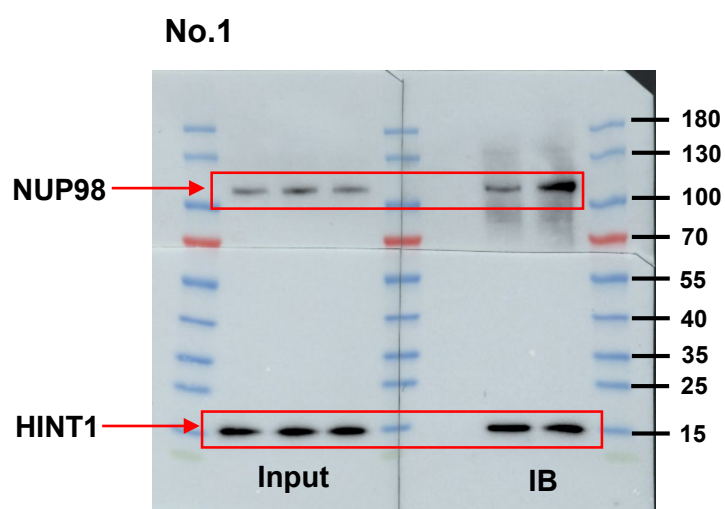
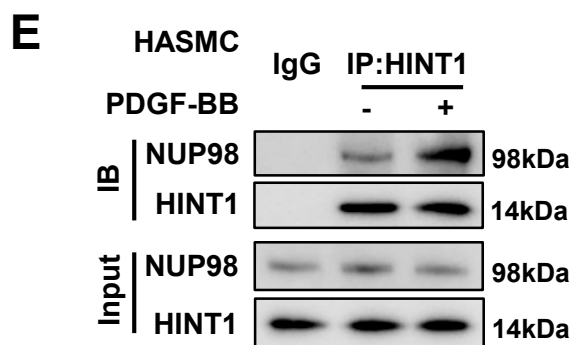


Full unedited gel for Supplemental Figure 10D n=1

D

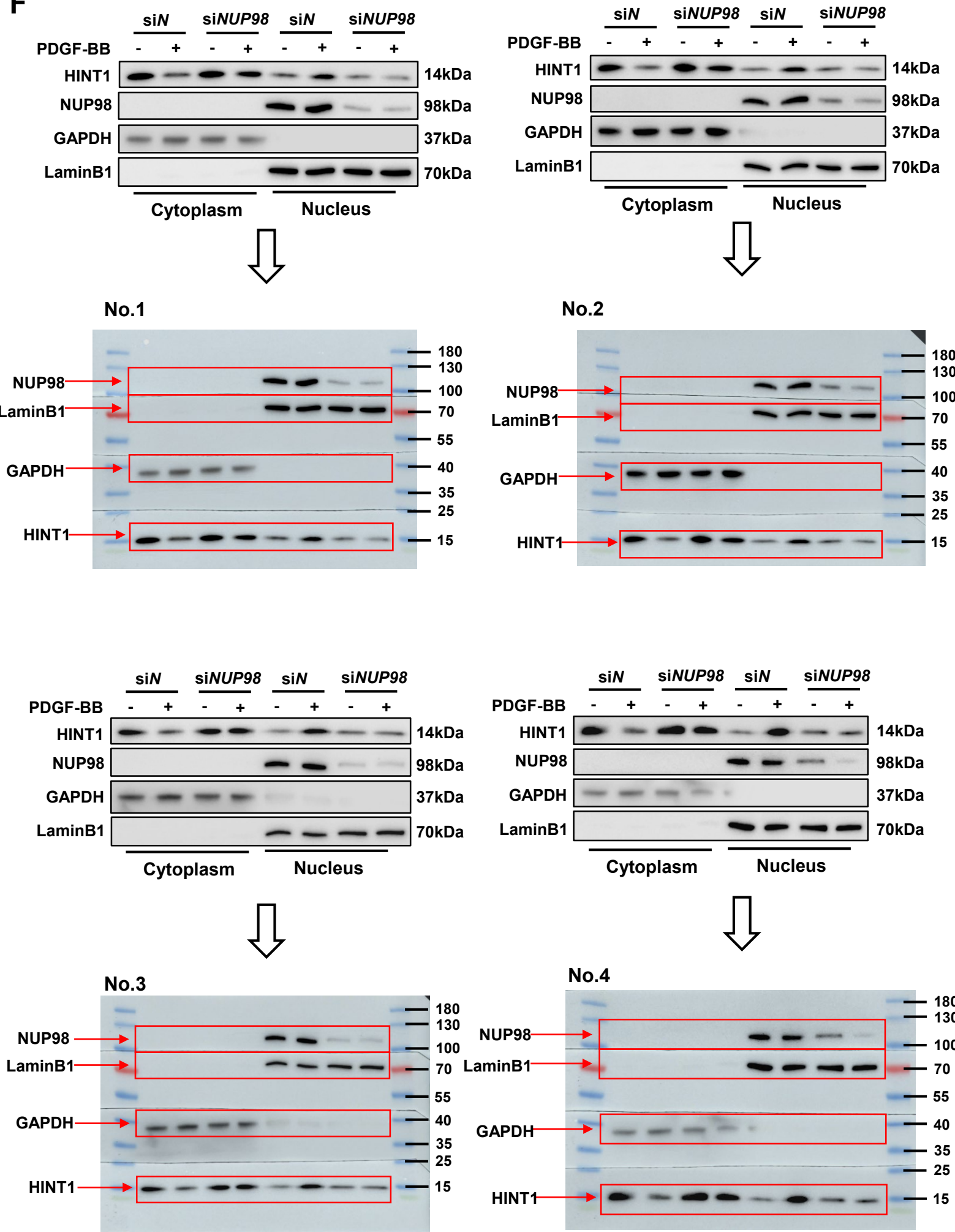


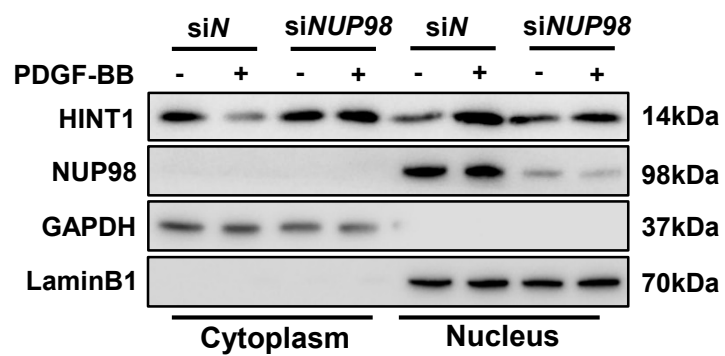
# Full unedited gel for Supplemental Figure 10E n=1



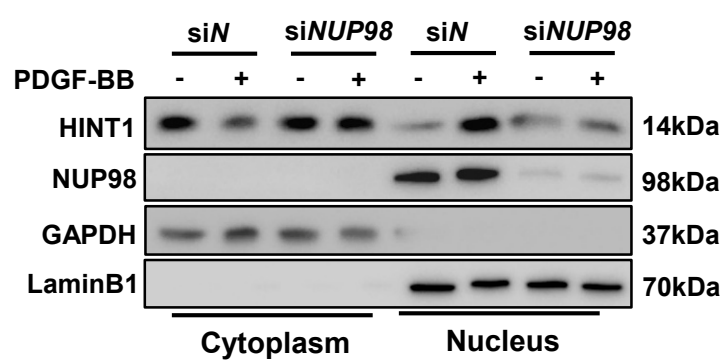
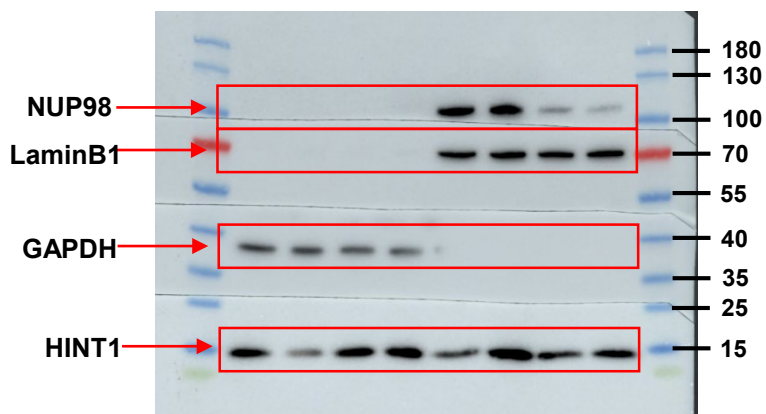
Full unedited gel for Supplemental Figure 10F n=6

F

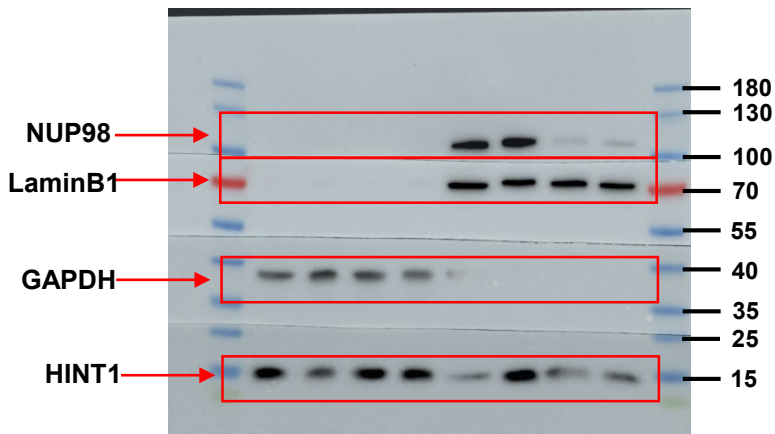




No.5

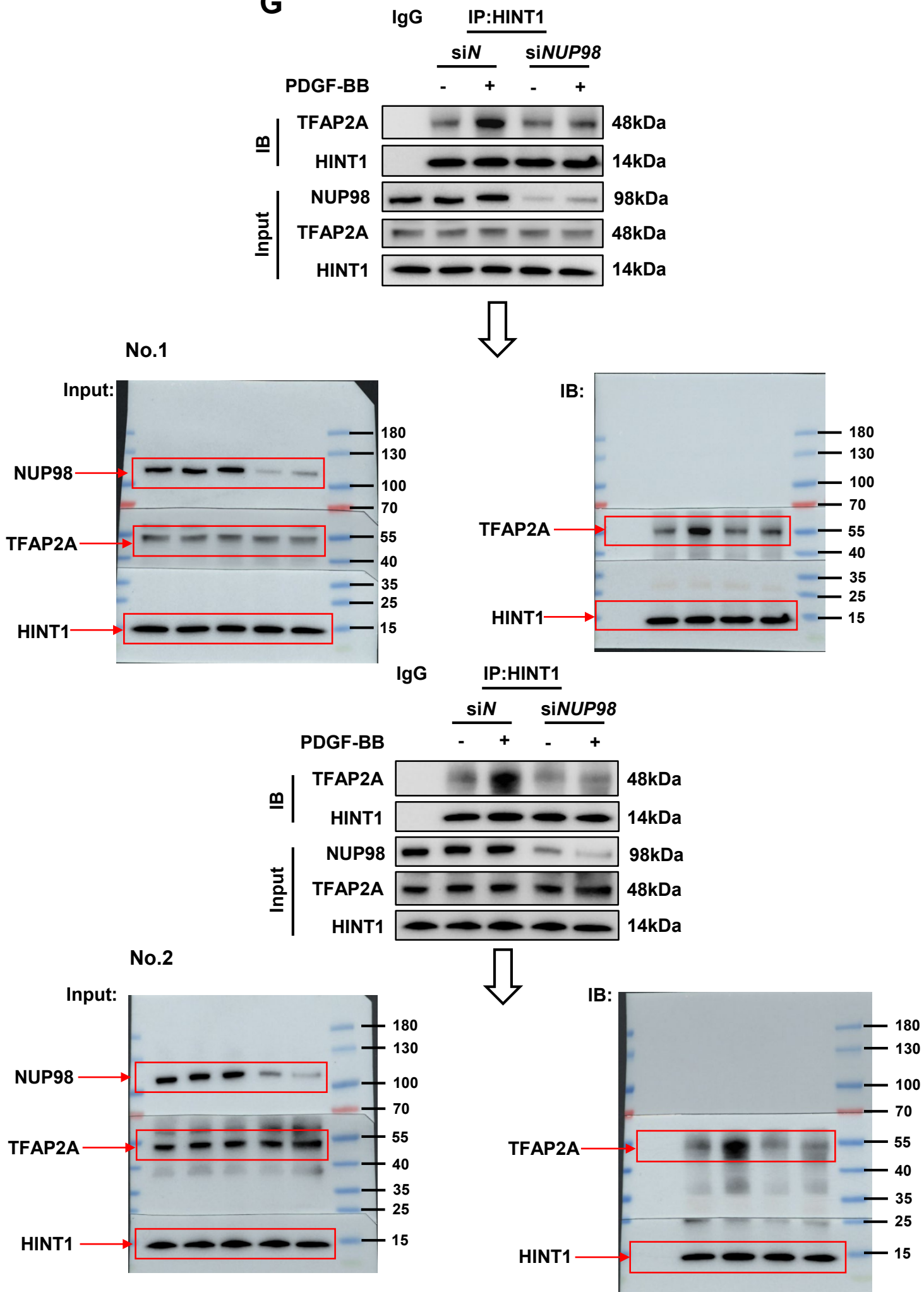


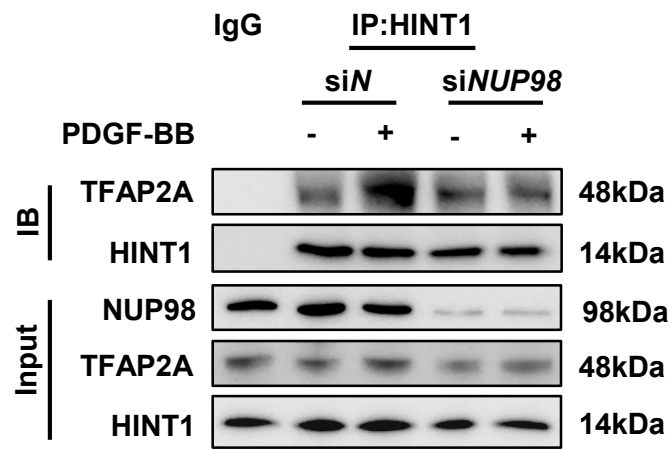
No.6



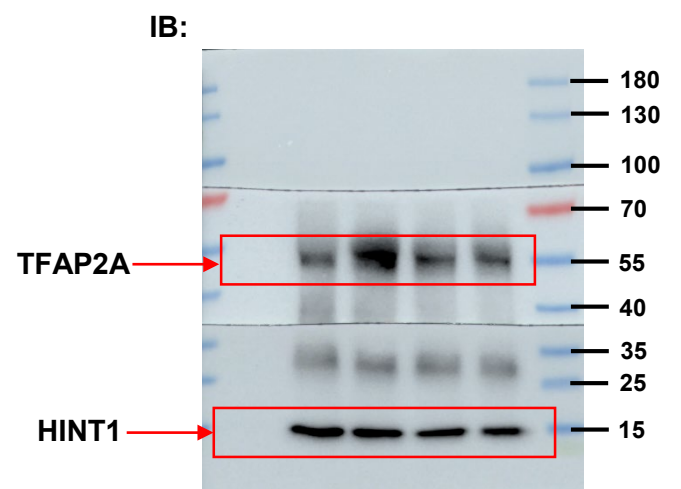
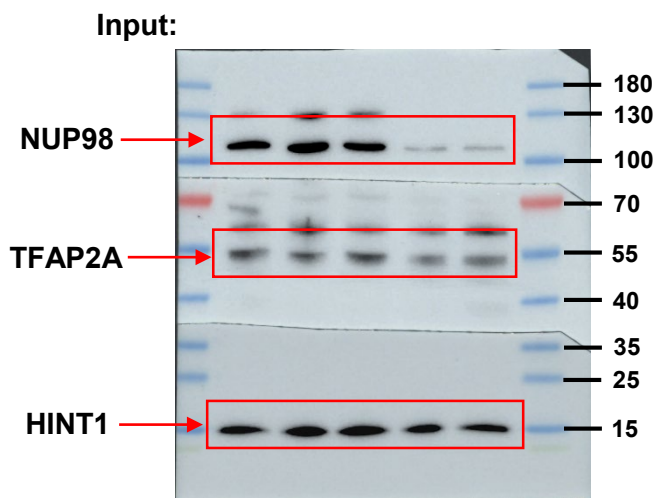
Full unedited gel for Supplemental Figure 10G n=3

G



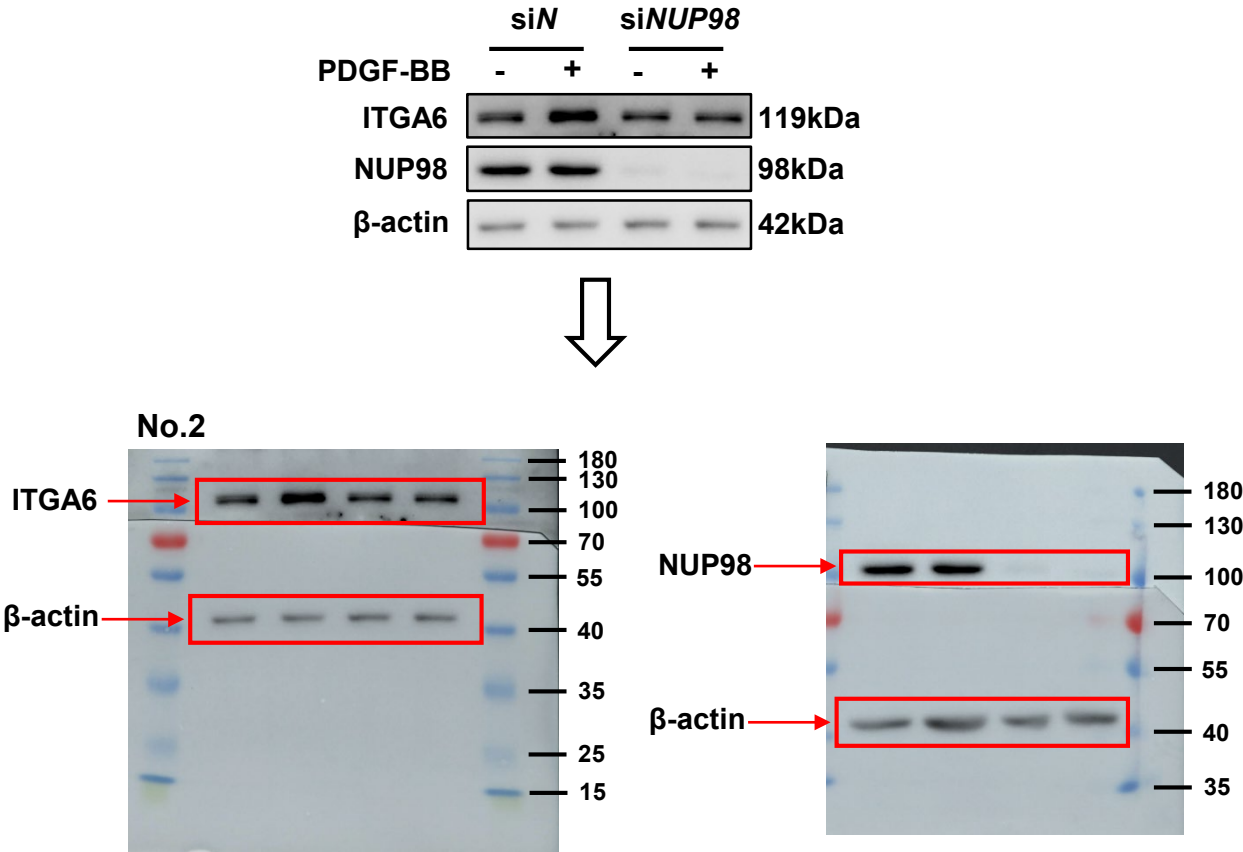
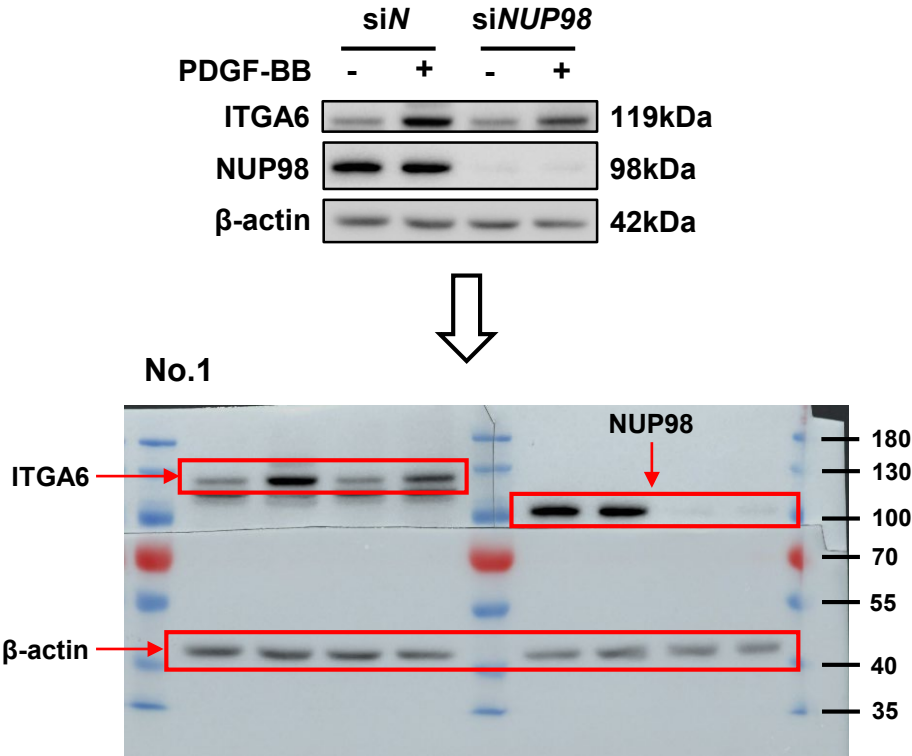


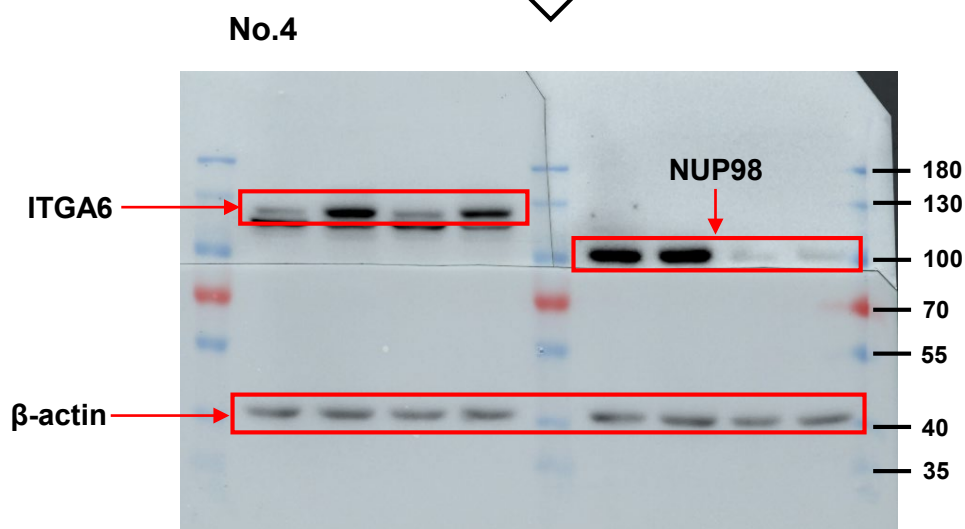
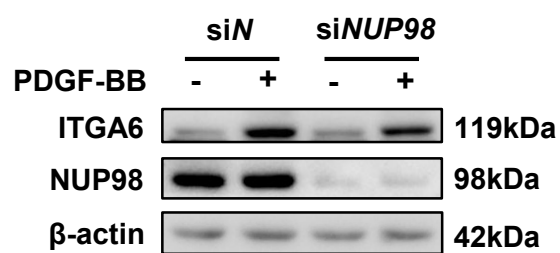
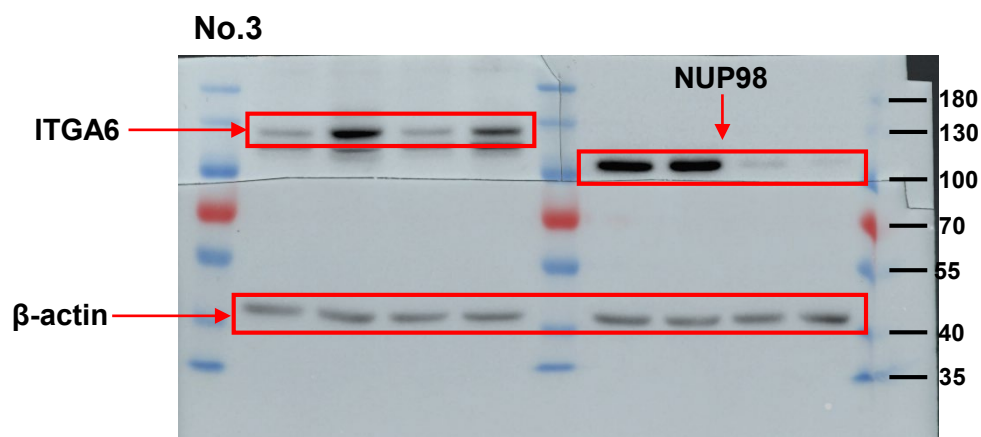
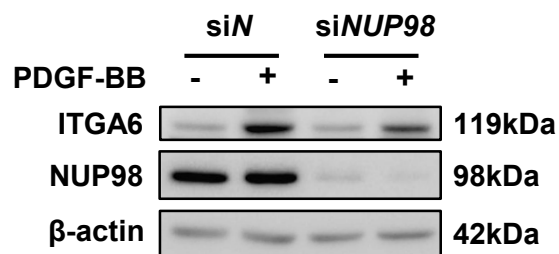
No.3

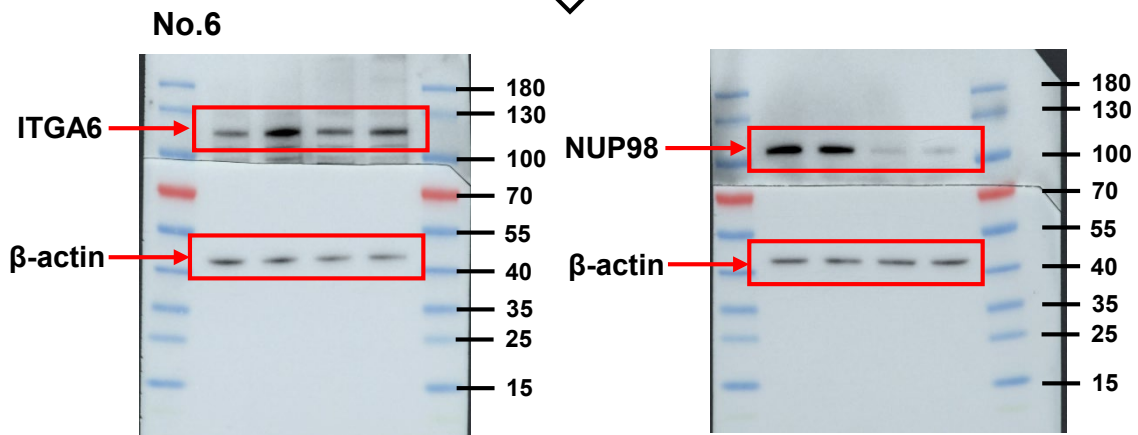
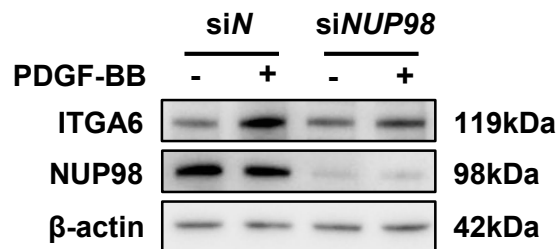
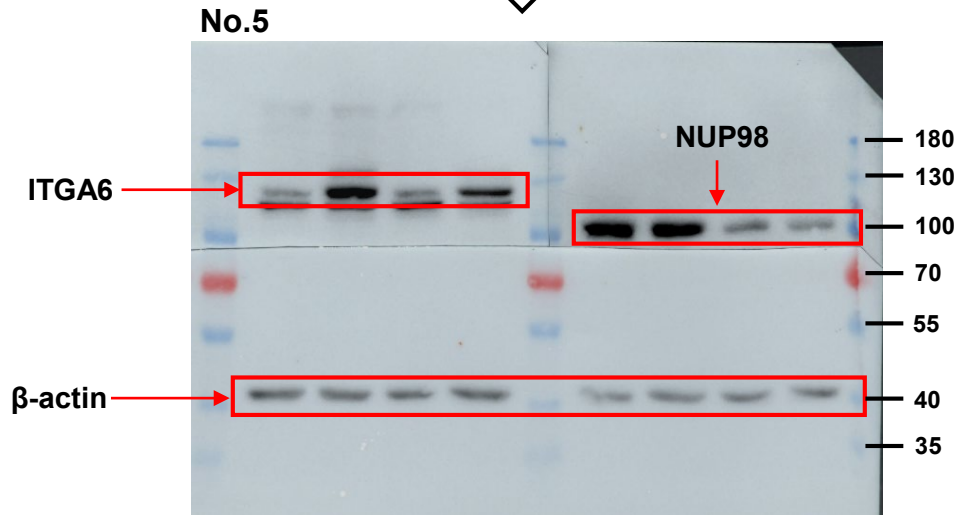
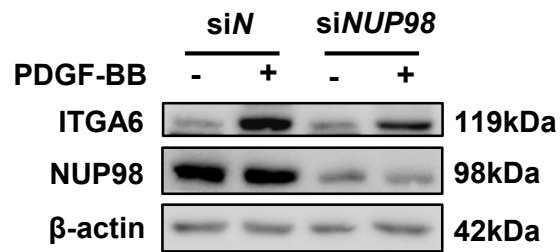


Full unedited gel for Supplemental Figure 10I n=6

I

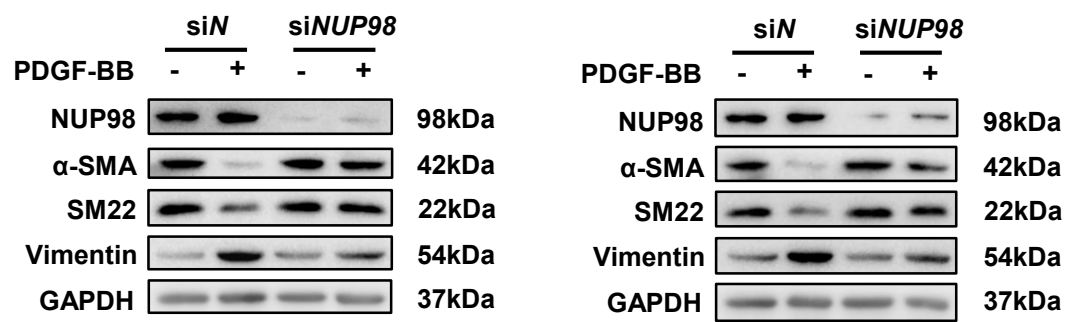




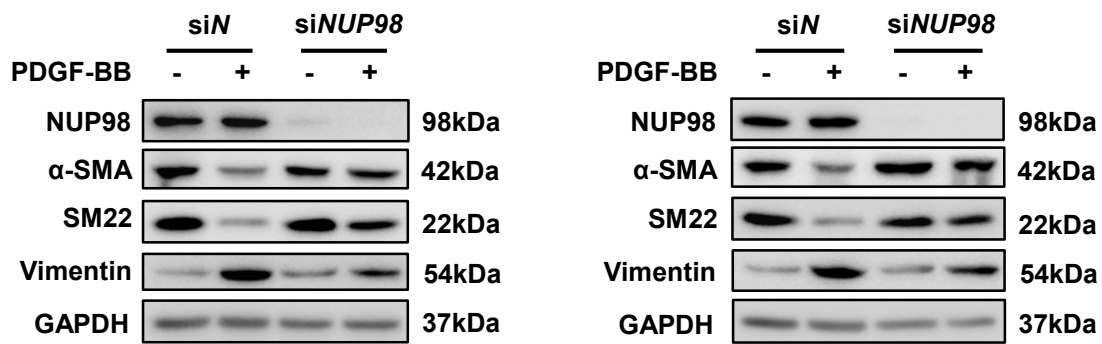
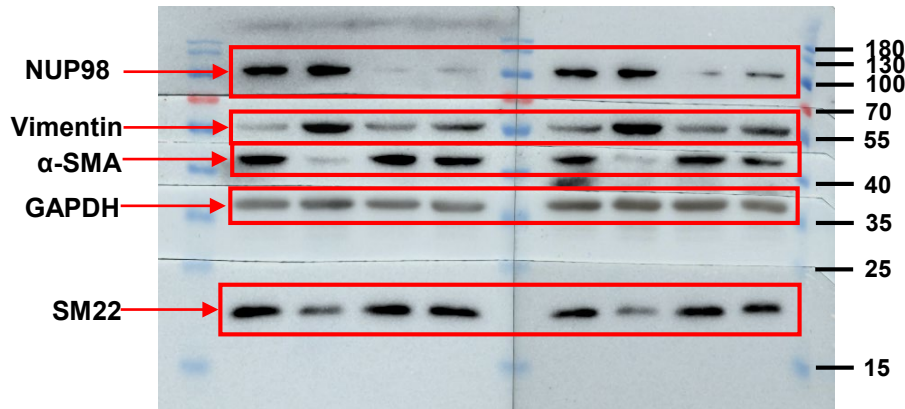


Full unedited gel for Supplemental Figure 10J n=5

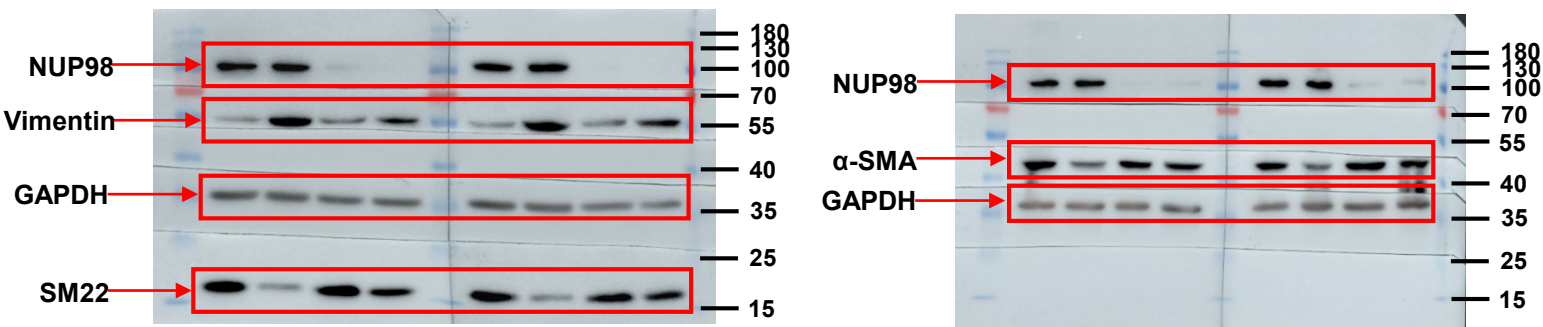
J

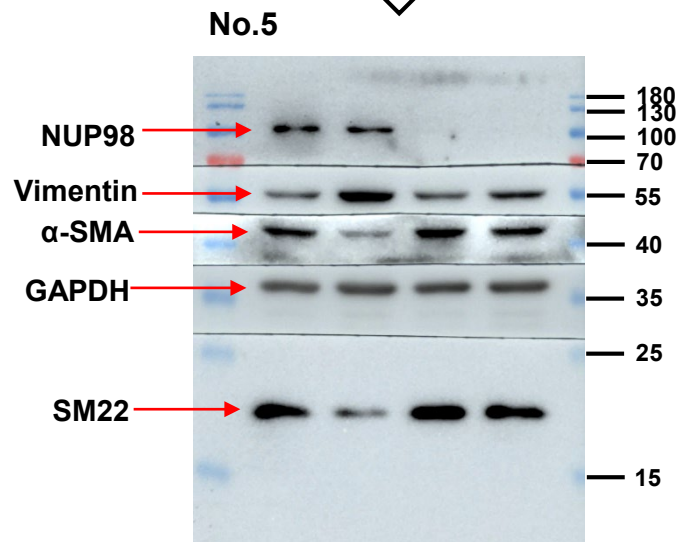
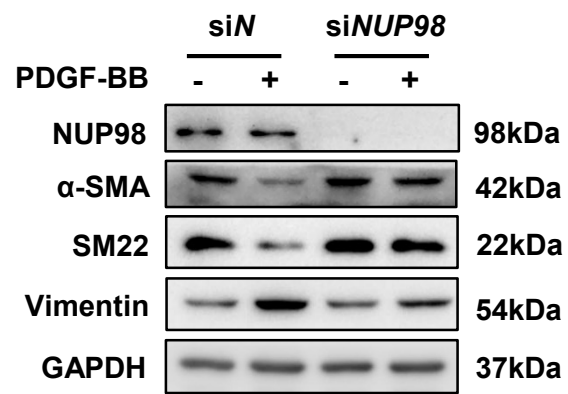


No.1-2



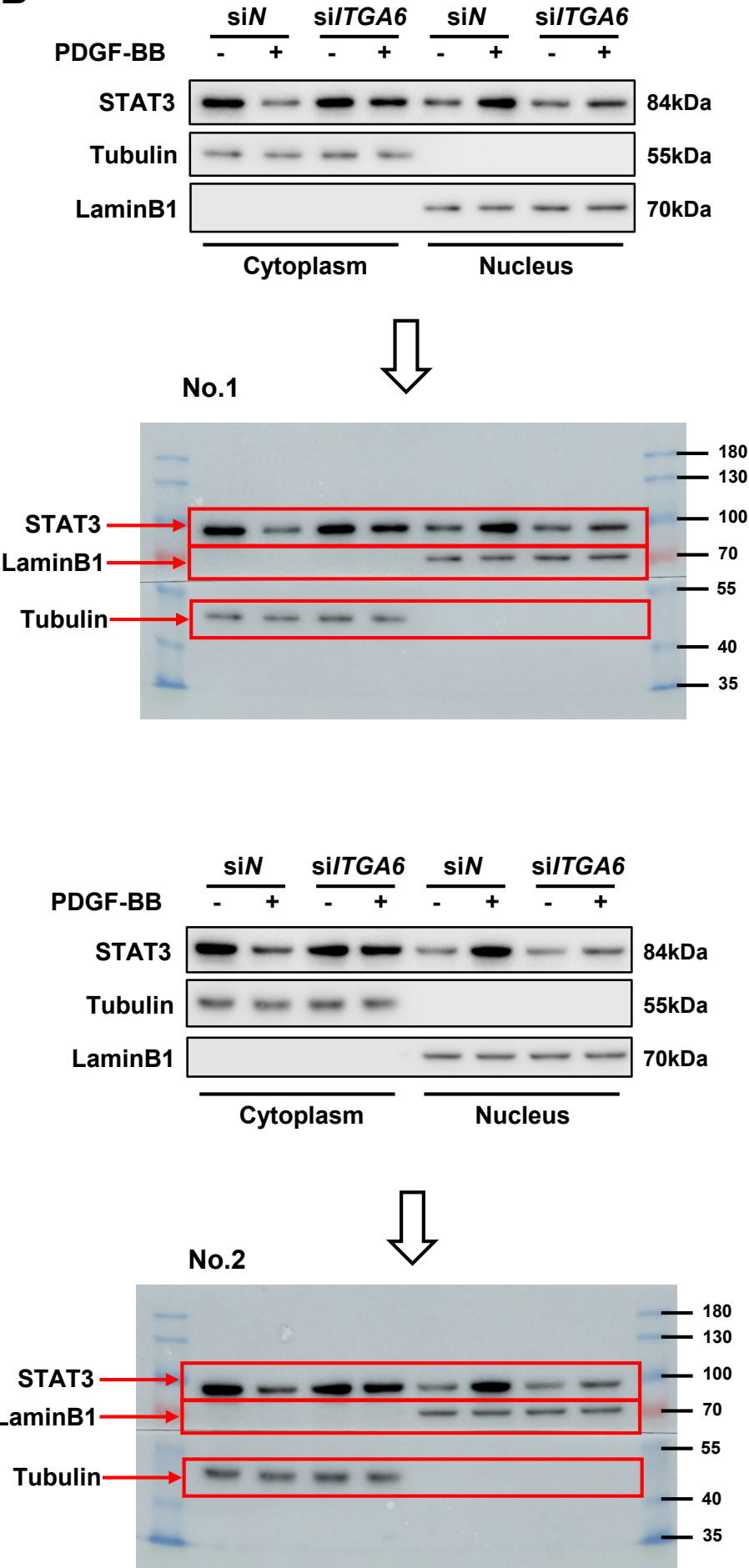
No.3-4

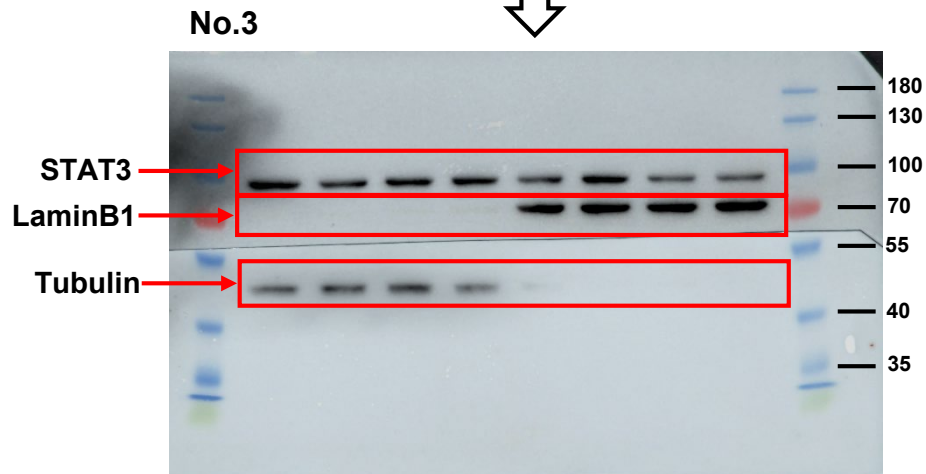
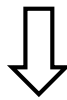
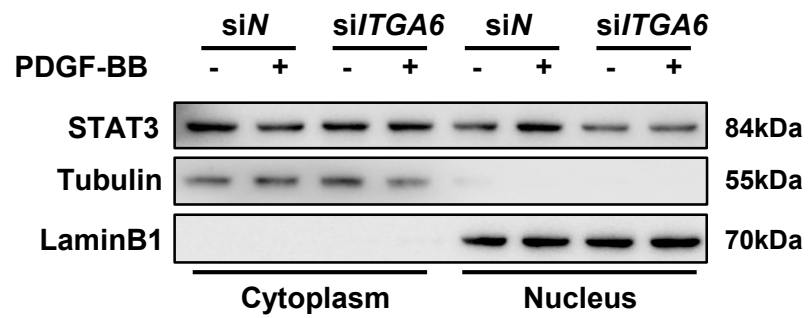




Full unedited gel for Supplemental Figure 11B n=3

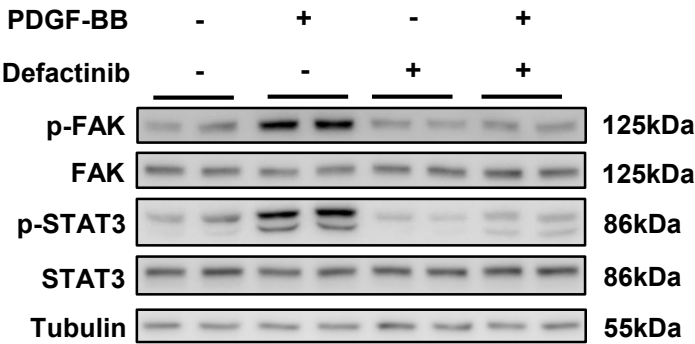
**B**



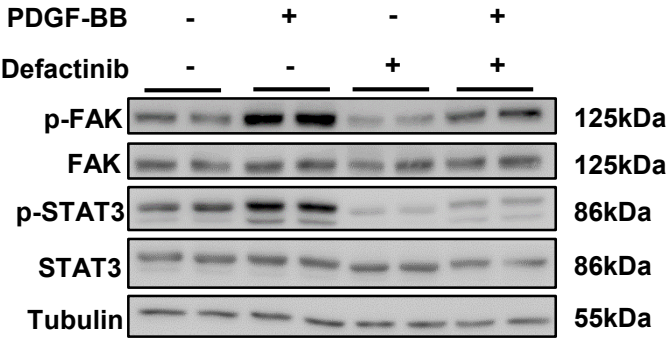
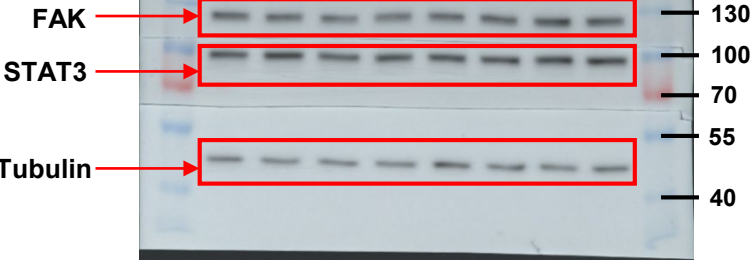
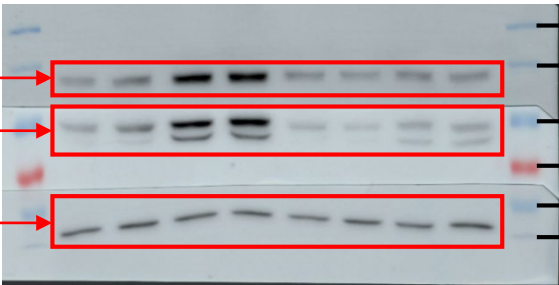


Full unedited gel for Supplemental Figure 11C n=6

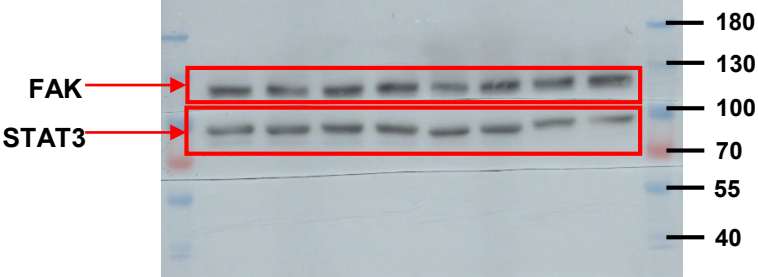
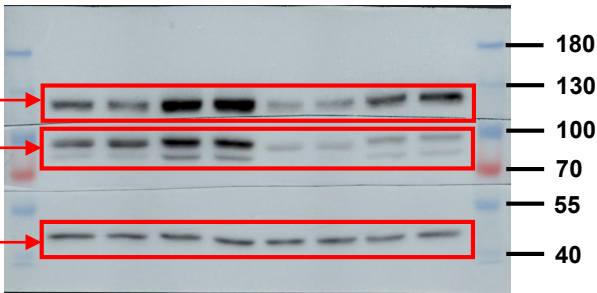
C



No.1-2

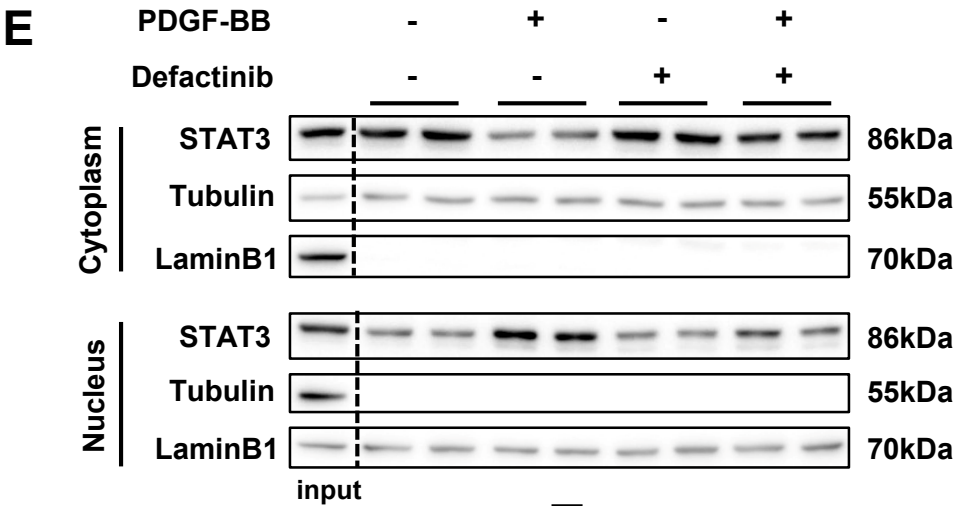


No.3-4

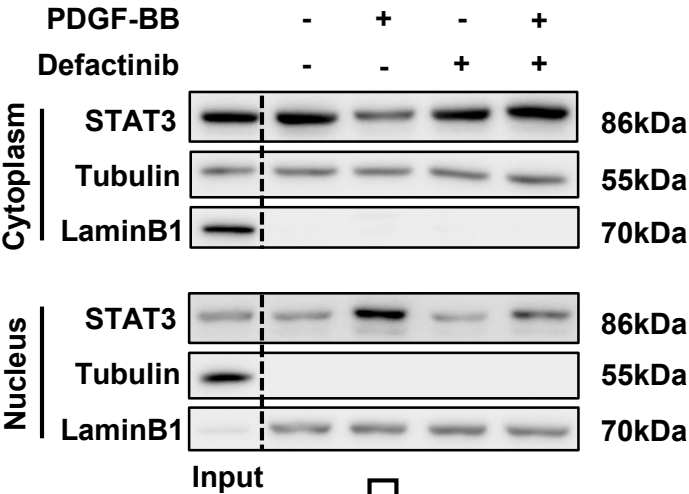
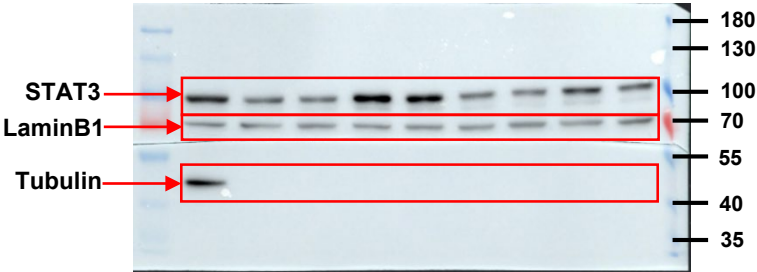




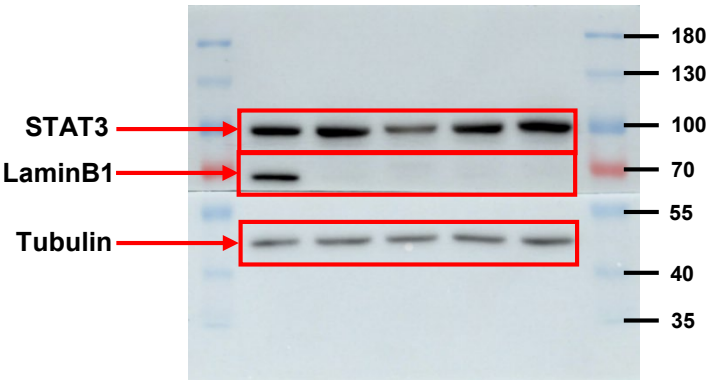
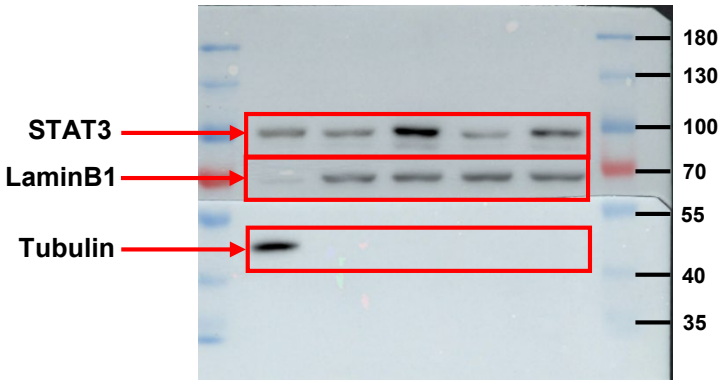
Full unedited gel for Supplemental Figure 11E n=3



No.1-2

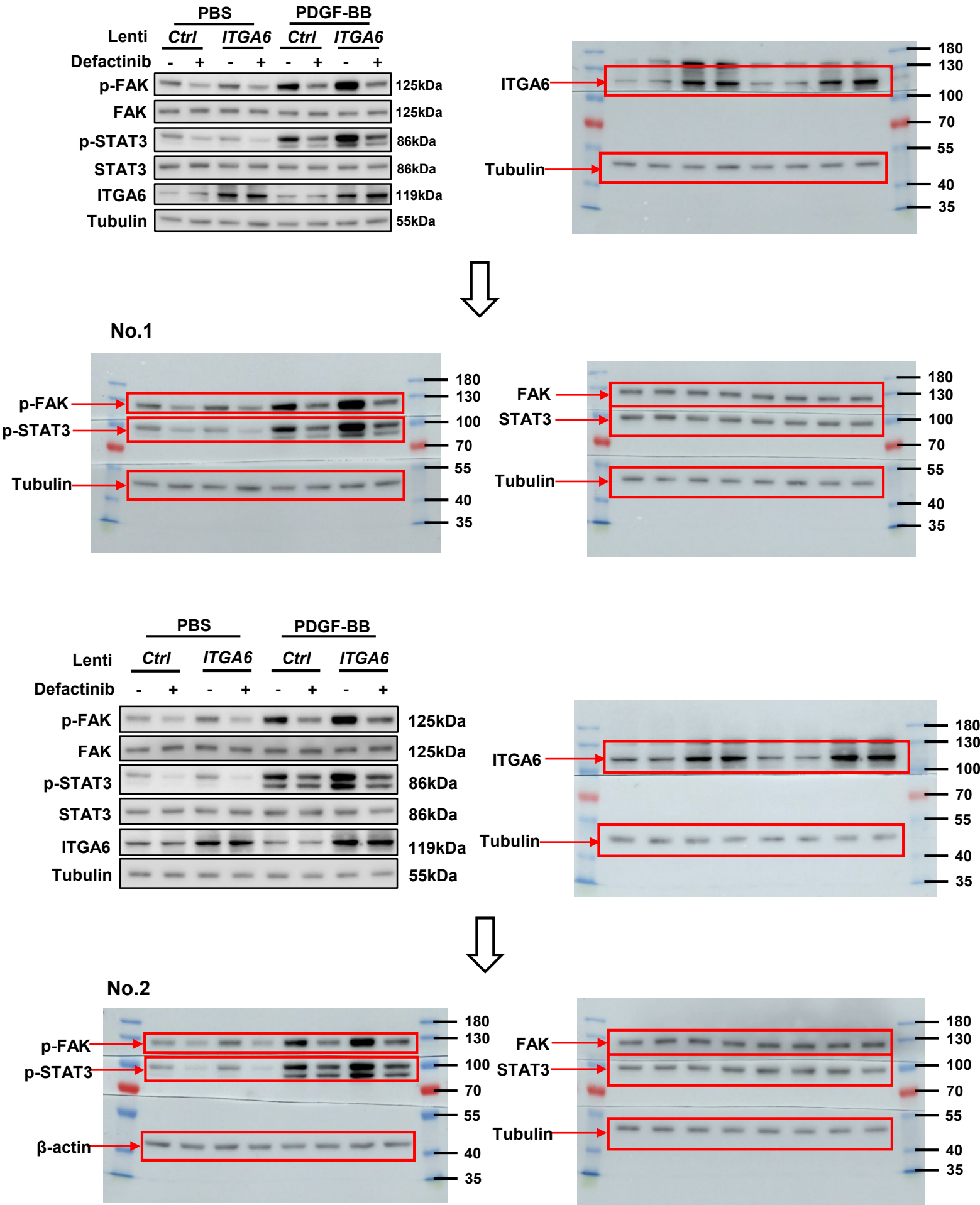


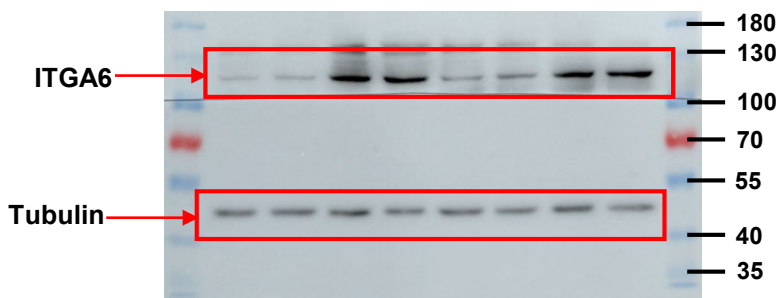
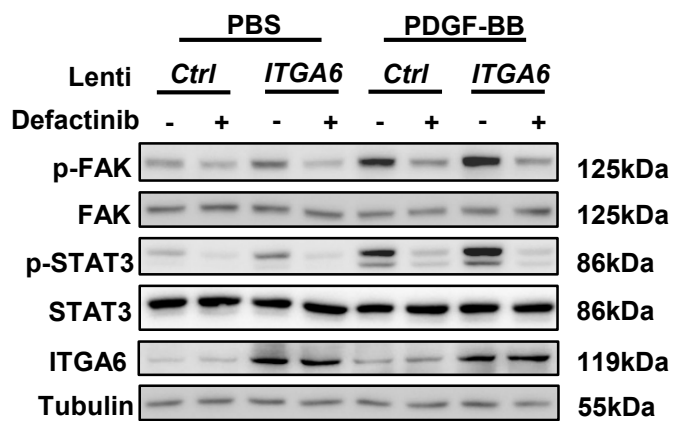
No.3



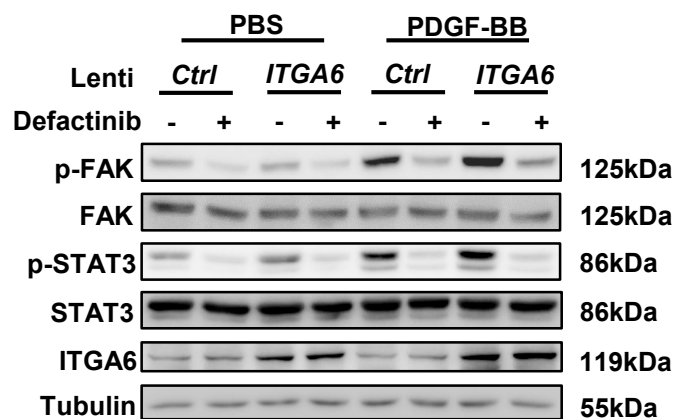
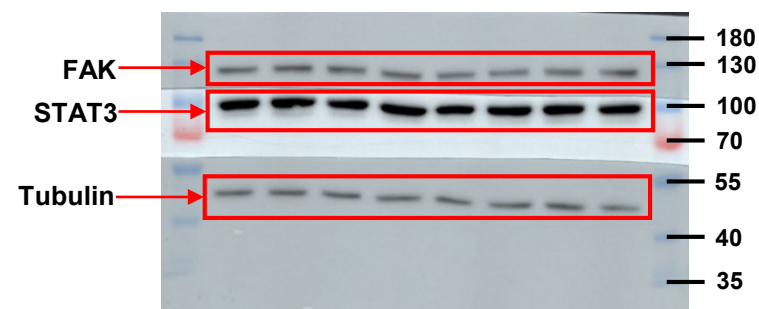
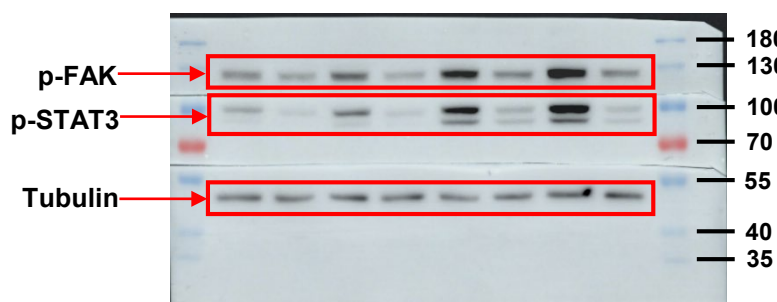
Full unedited gel for Supplemental Figure 11G n=6

G

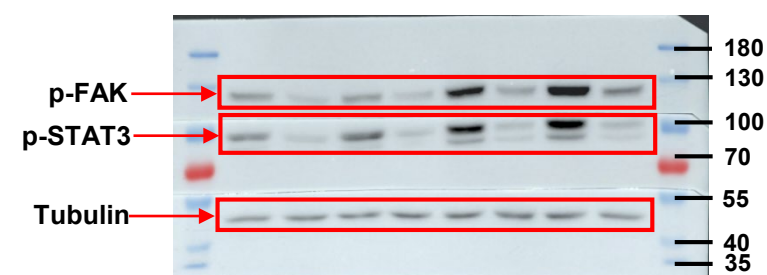


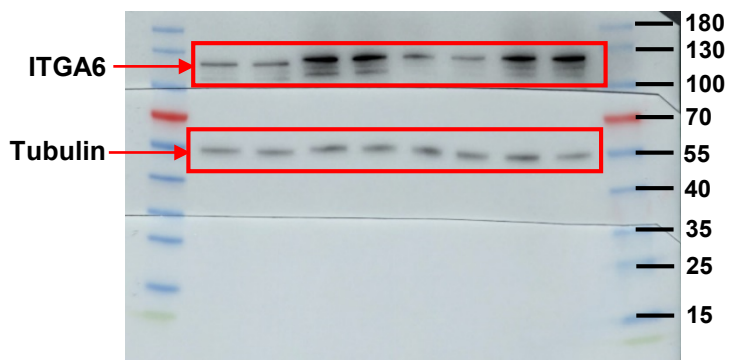
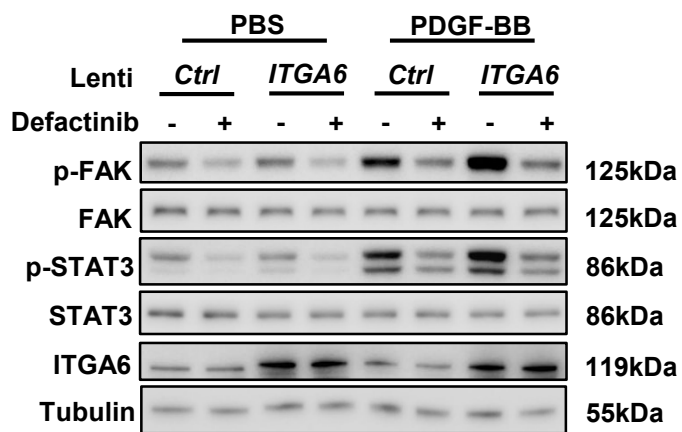


No.3

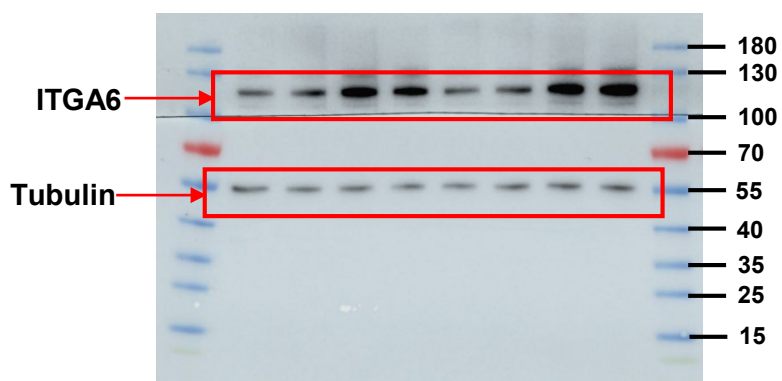
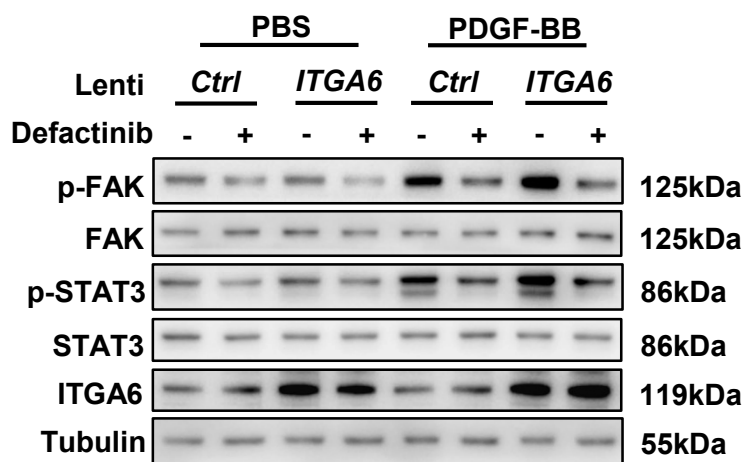
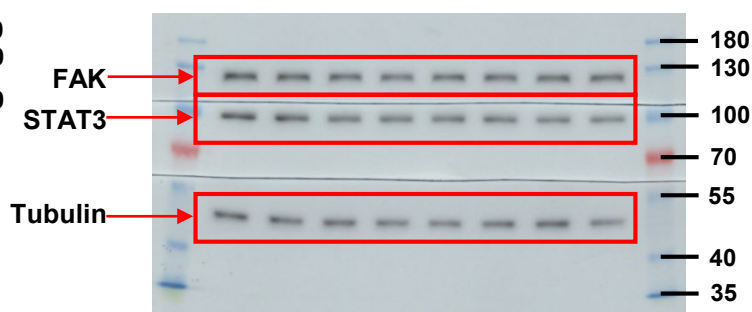
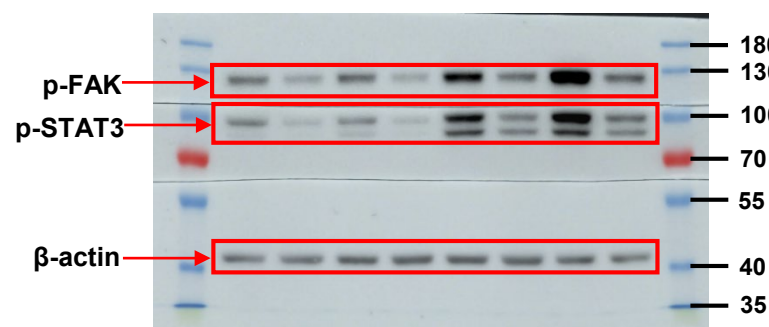


No.4

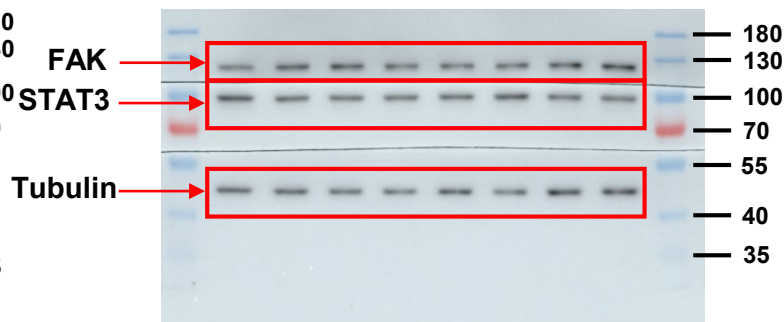
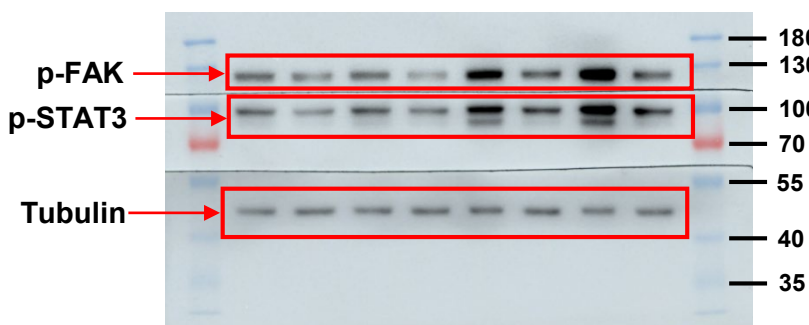




No.5

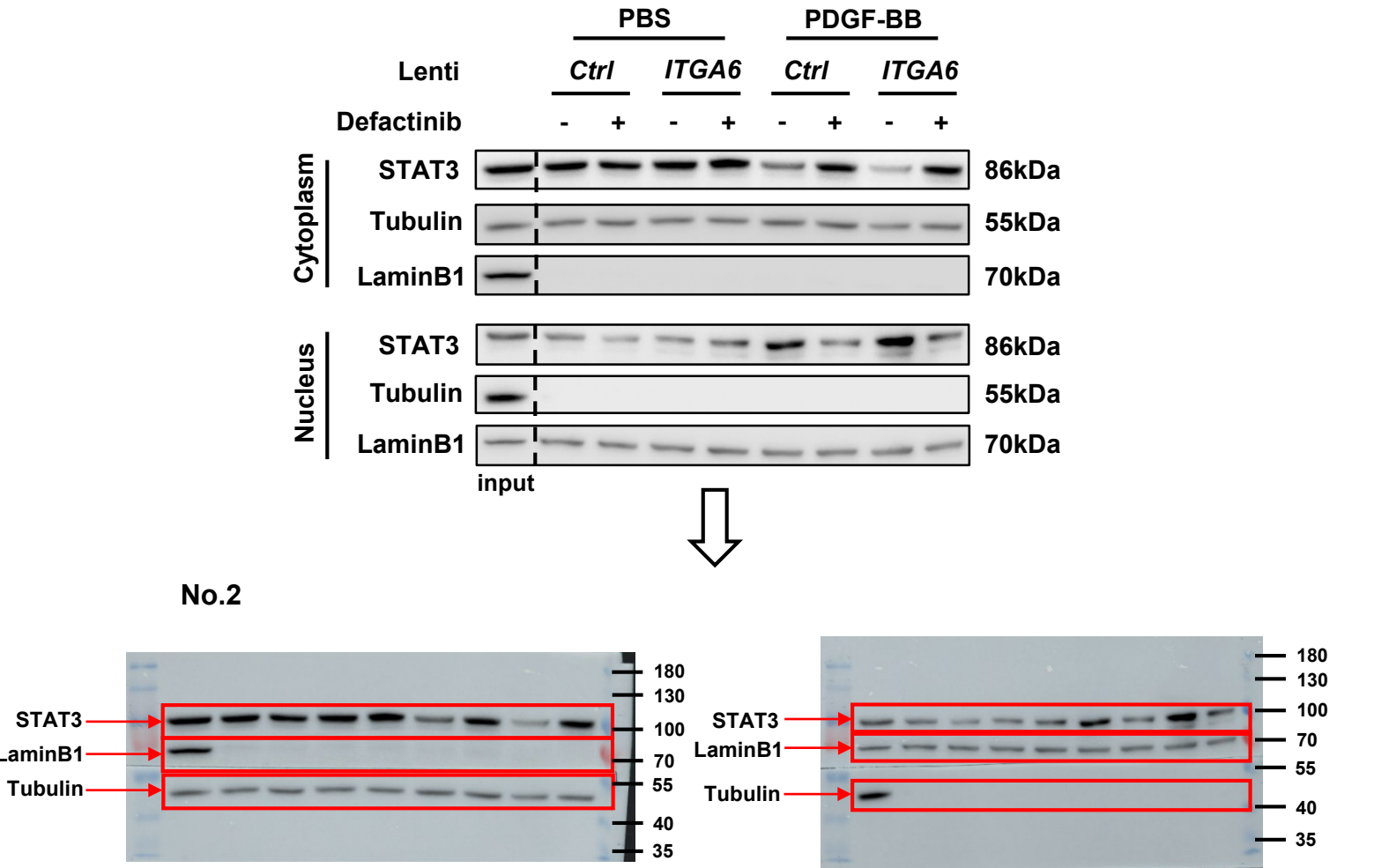
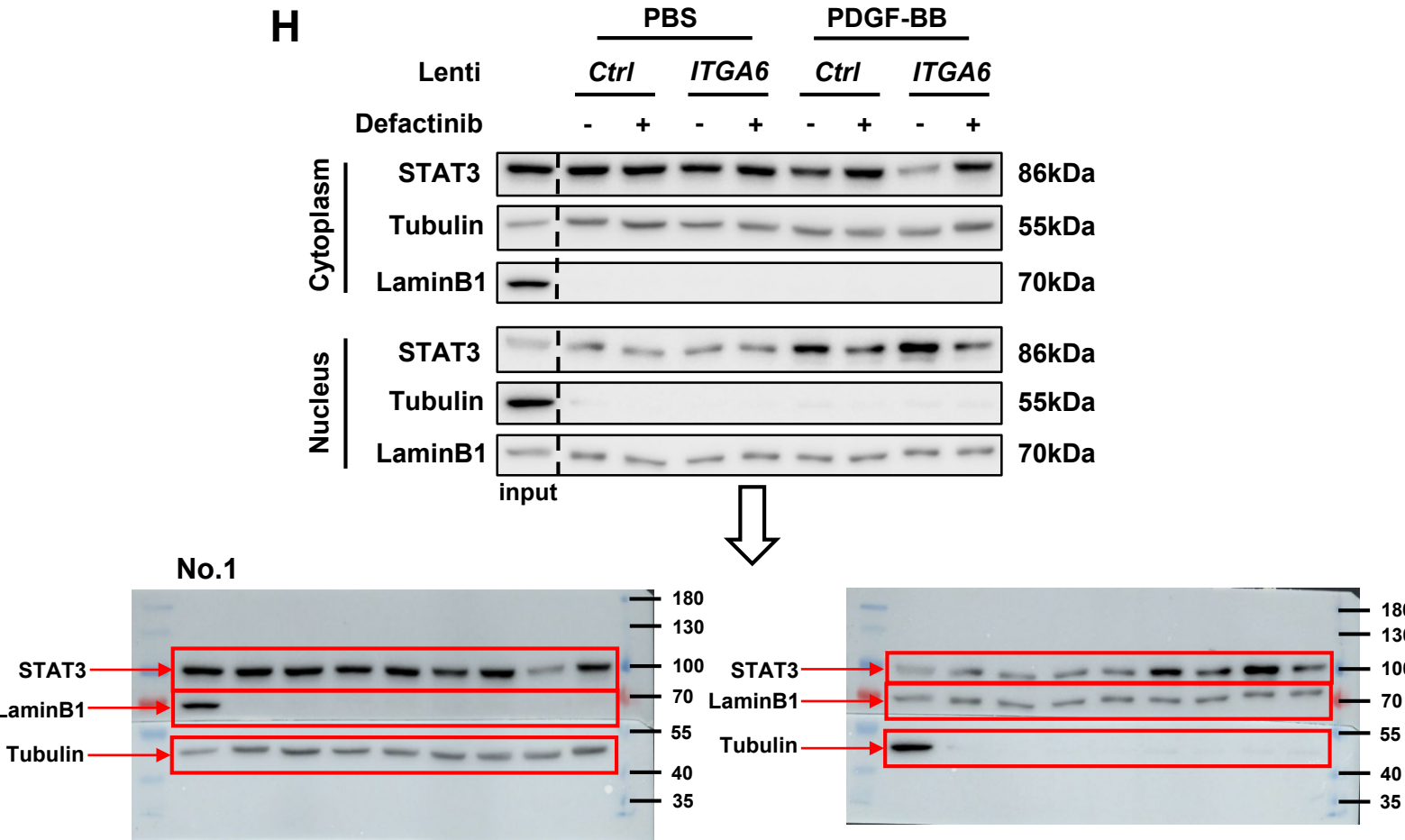


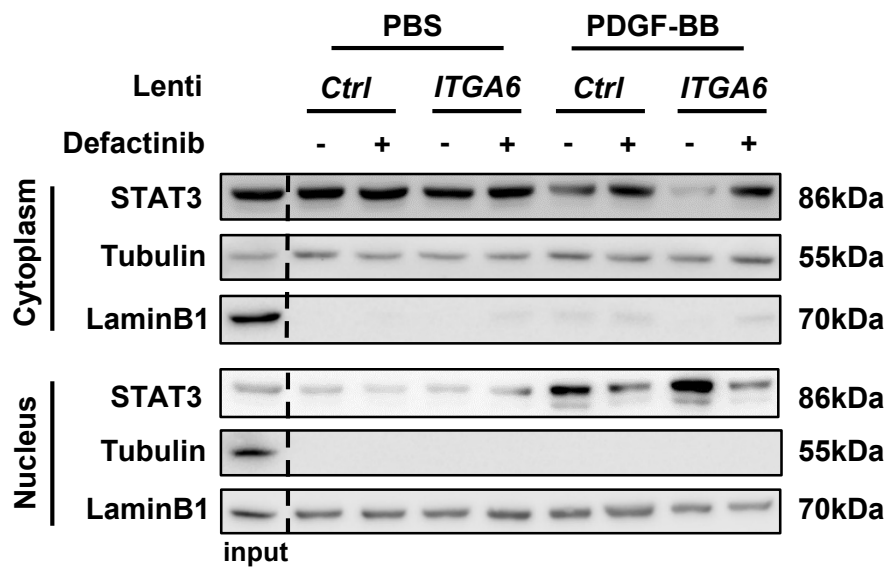
No.6



Full unedited gel for Supplemental Figure 11H n=3

H





No.3

