Figure 1

1H

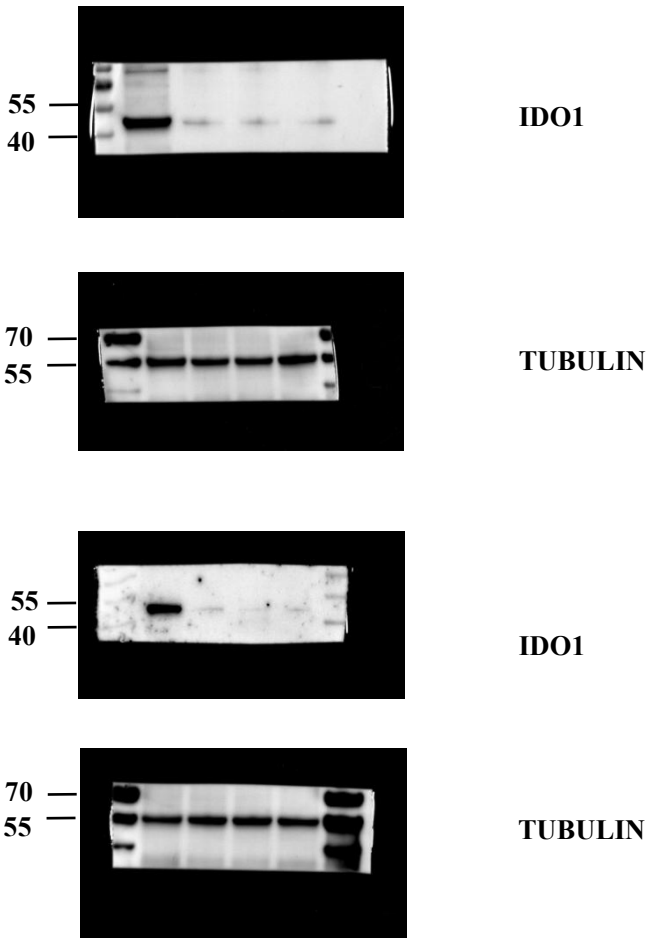
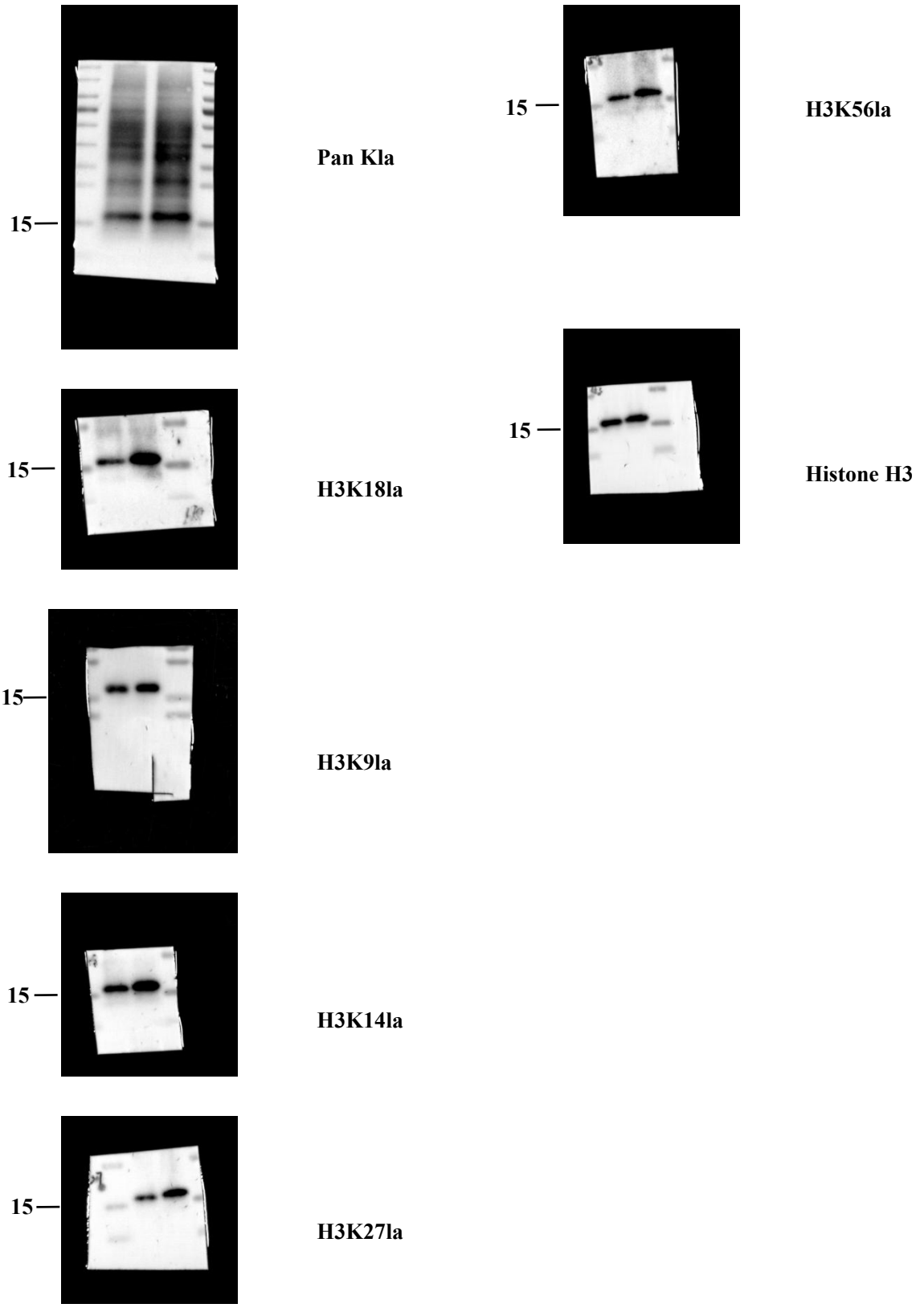


Figure 3

3B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Pan Kla
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H3K56la
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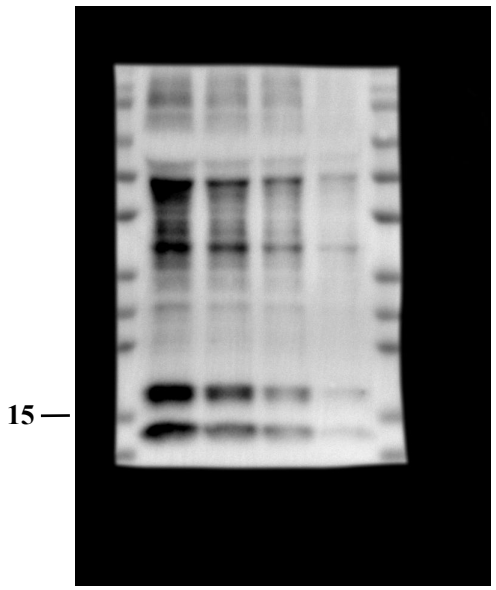
H3K18la
15
Histone H3
15
H3K9la
15
H3K14la
15
H3K27la

3D



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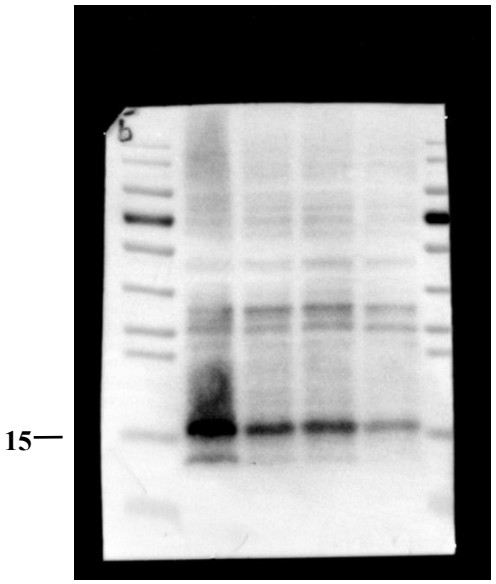
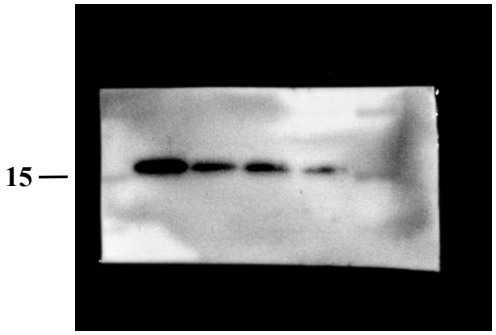
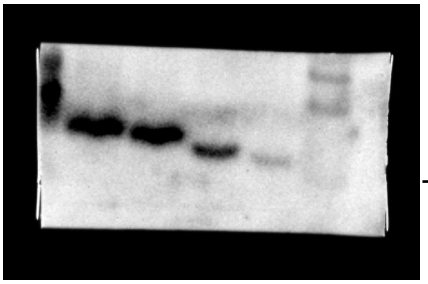


Pan Kla



H3K18la



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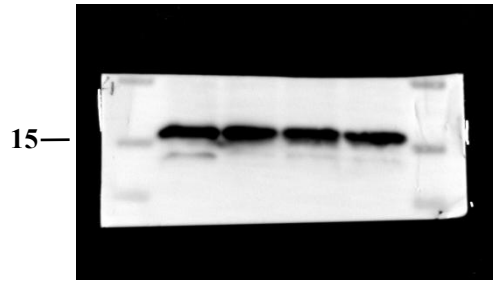
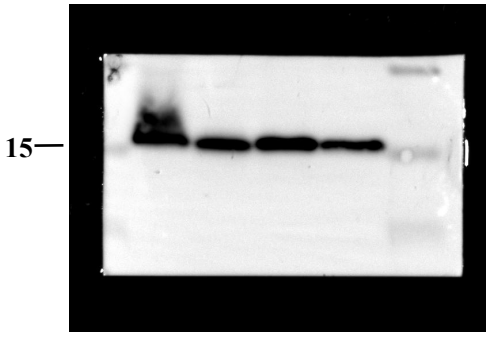
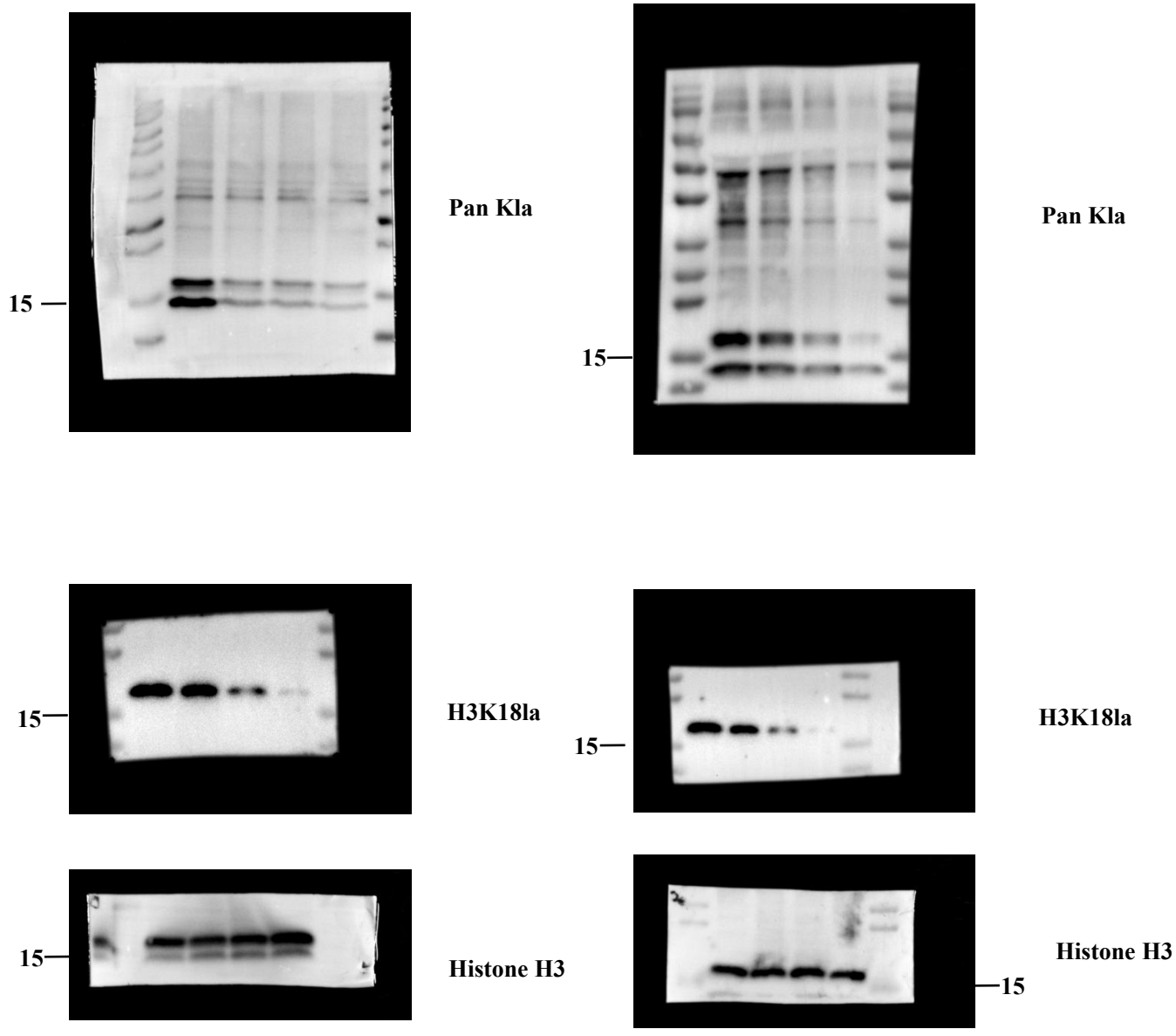


Histone H3



Histone H3

3E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Pan Kla
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H3K18la
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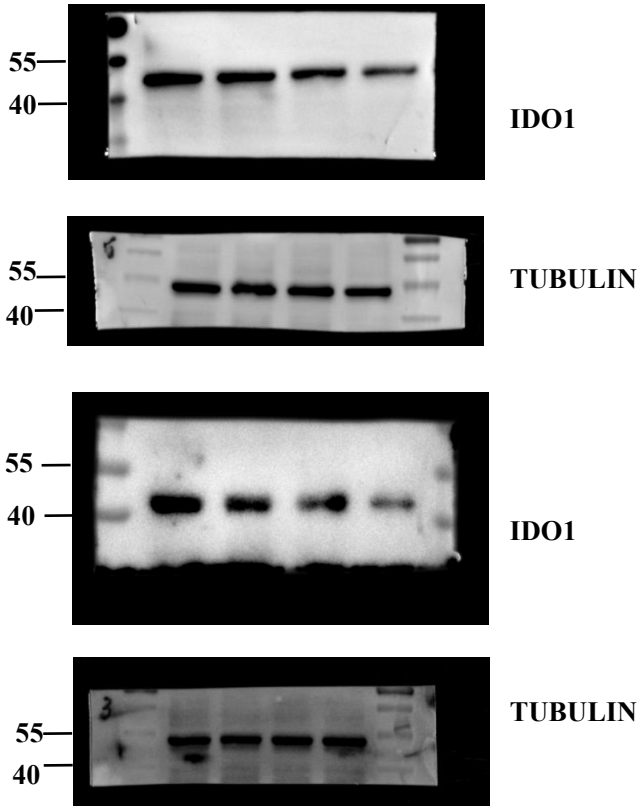
H3K18la
15
Histone H3
Histone H3
15

3G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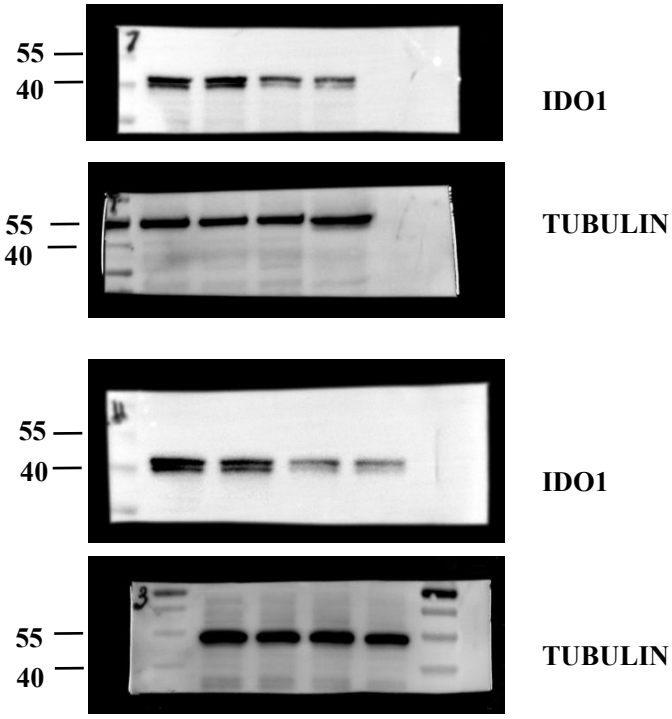
TUBULIN
55
40
IDO1
55
40
TUBULIN

3H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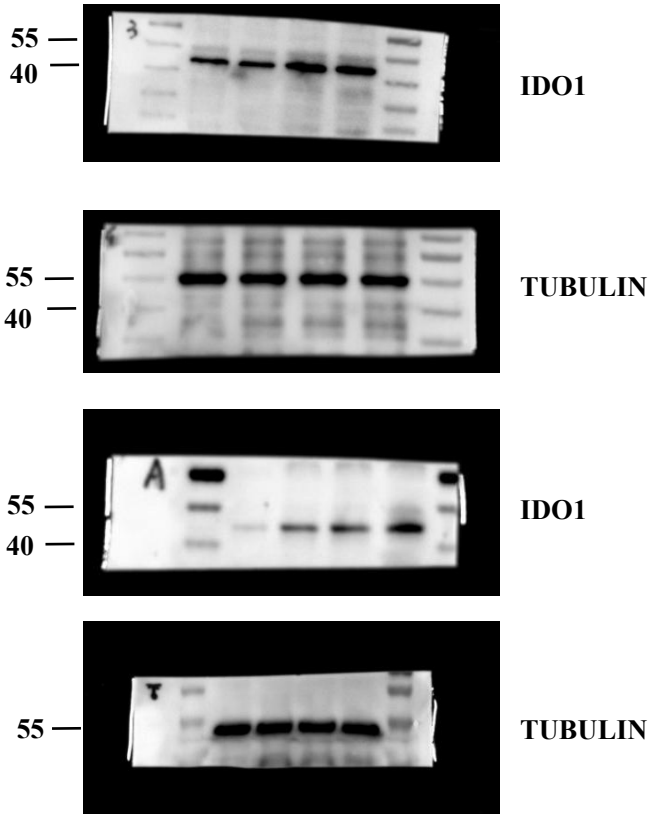
TUBULIN

3I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IDO1
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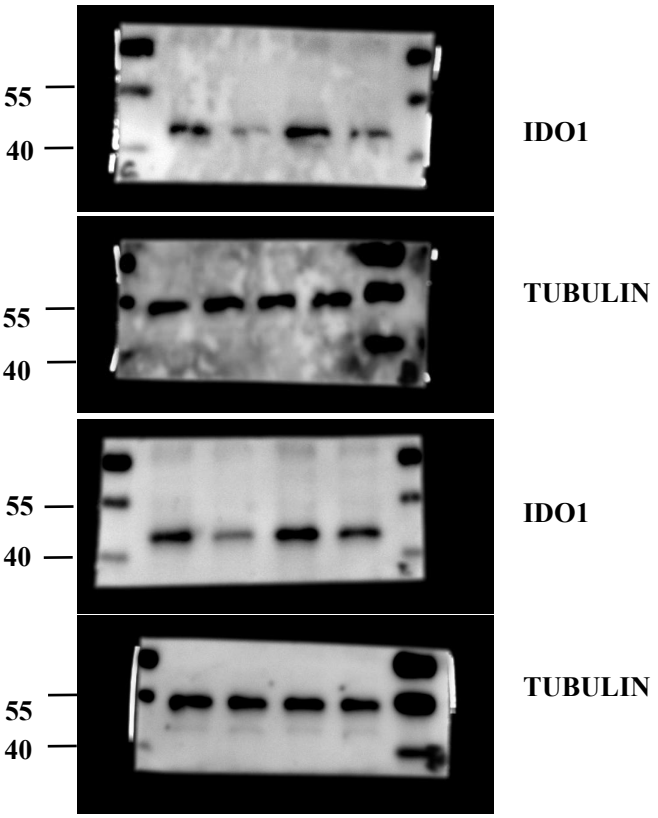
TUBULIN

3J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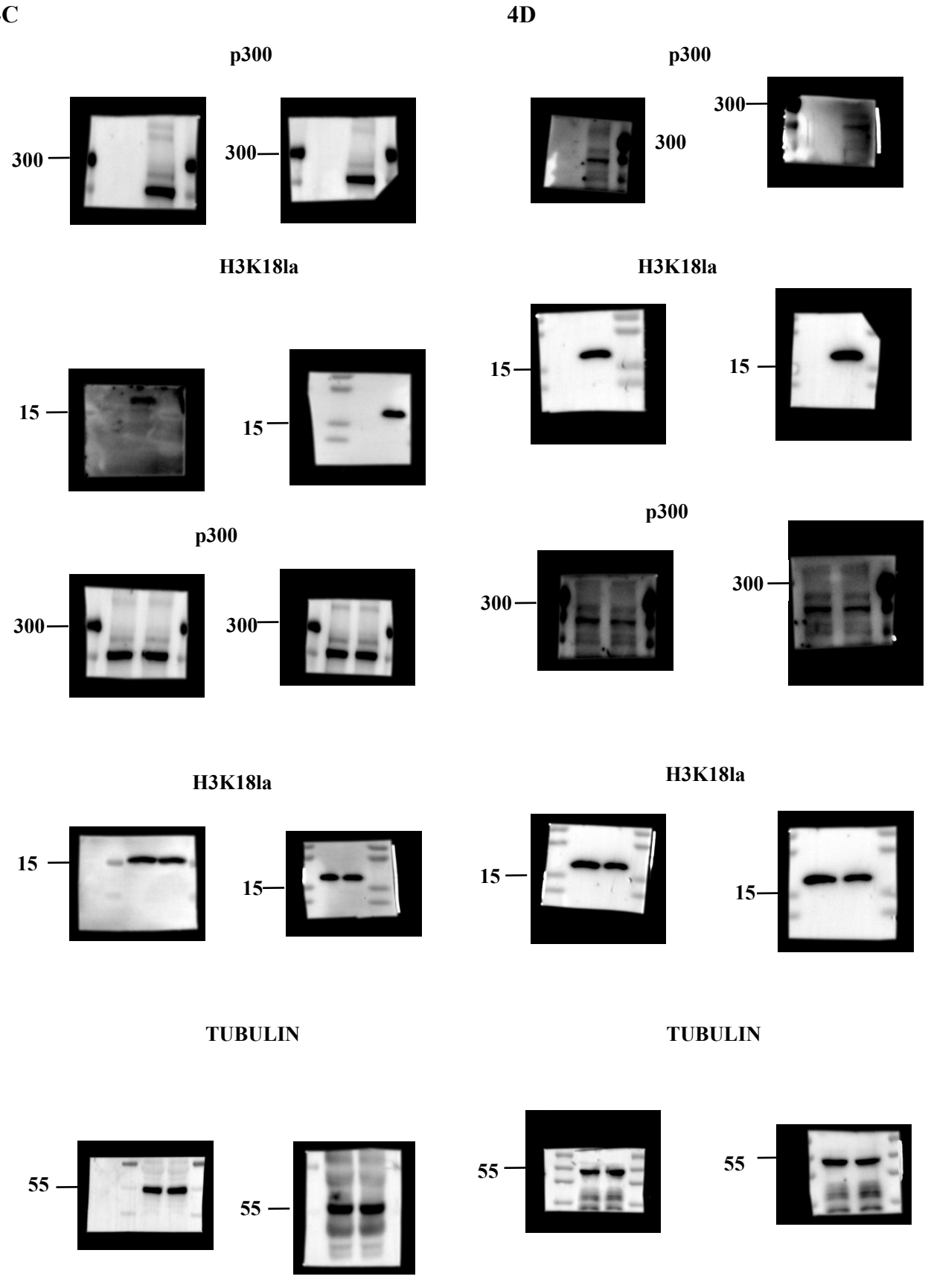
IDO1
55
40
TUBULIN

Figure 4


4C
4D
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p300
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H3K18la
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H3K18la
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p300
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300
p300
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H3K18la
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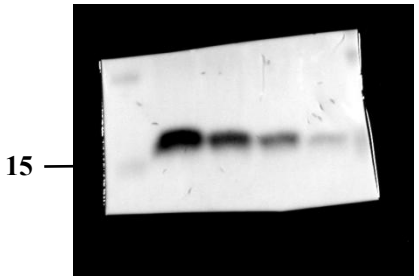
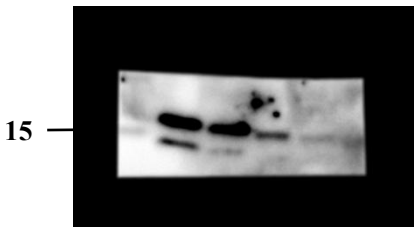
TUBULIN
55
55
TUBULIN
55
55

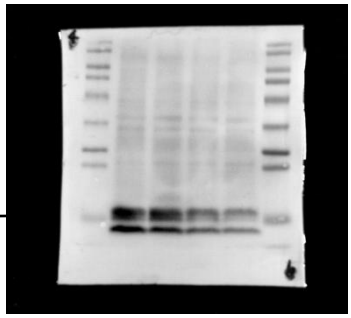
4E



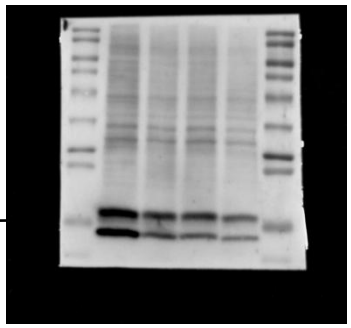
H3K18la



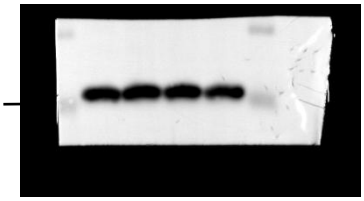
H3K18la



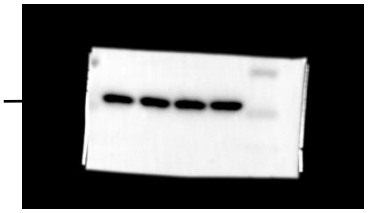
Pan Kla



Pan Kla

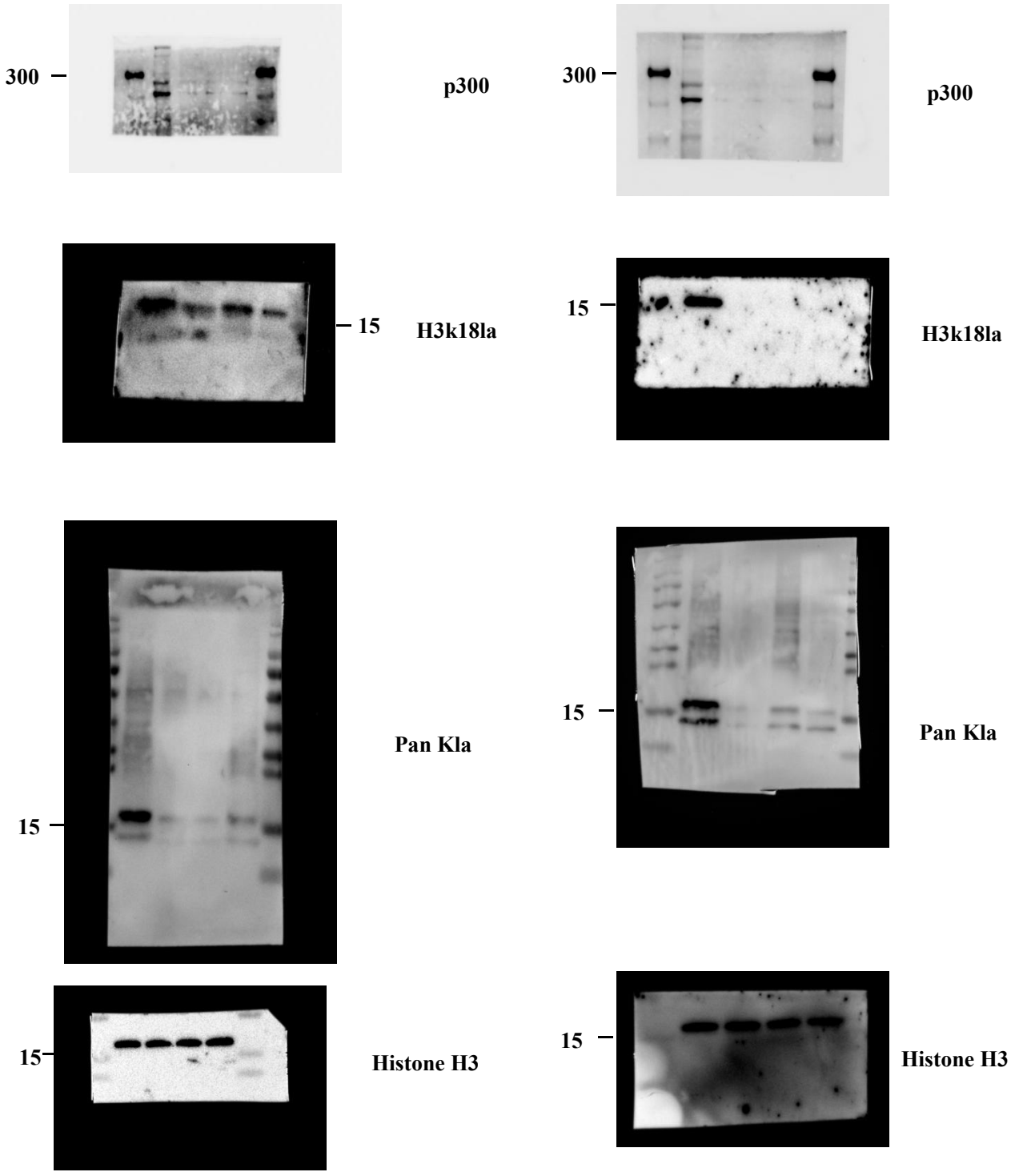


Histone H3



Histone H3

4F


300
p300
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p300
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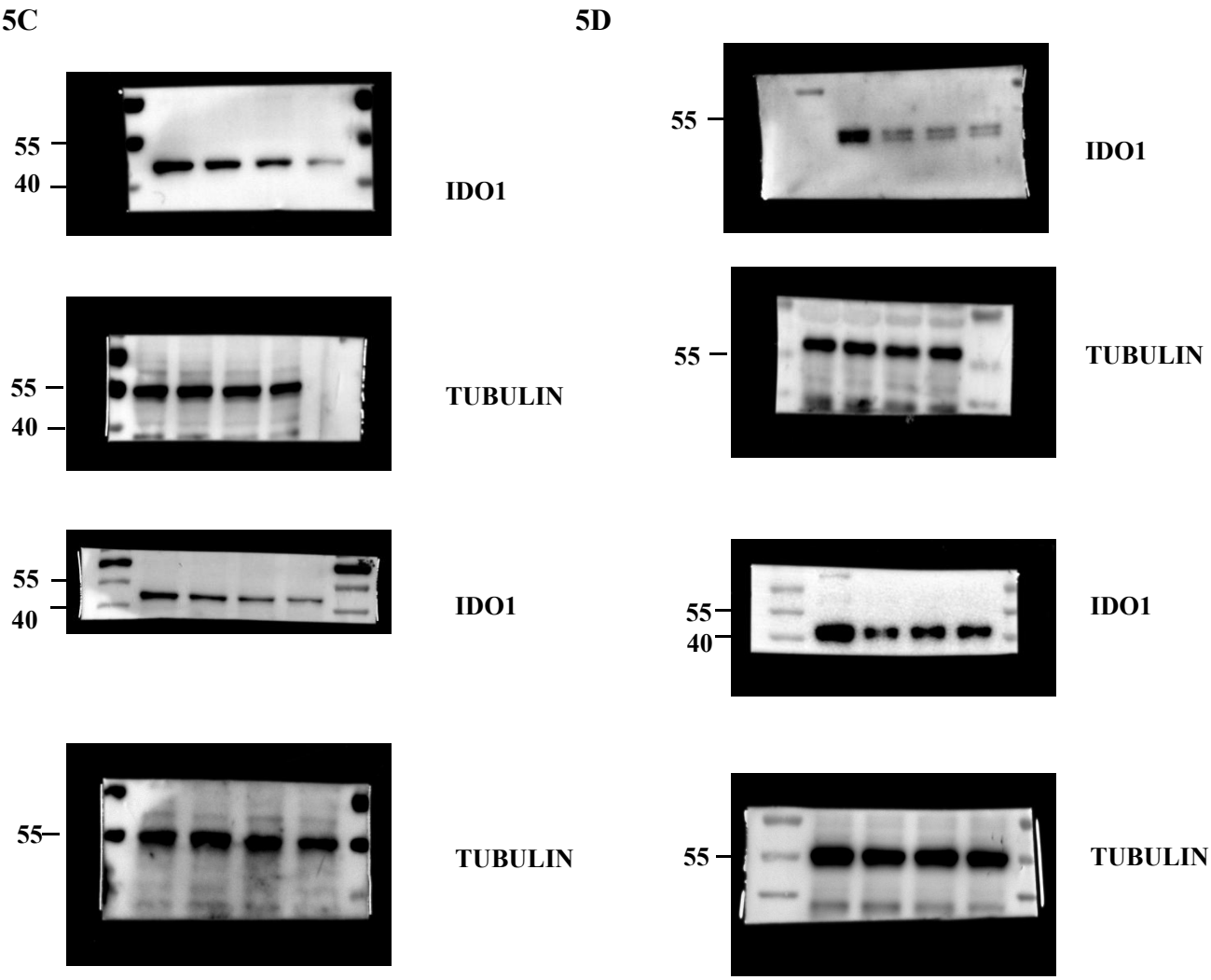
H3k18la
15
H3k18la
15
Pan Kla
15
Pan Kla
15
Histone H3
15
Histone H3

Figure 5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TUBULIN
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IDO1
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TUBULIN
5D
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IDO1
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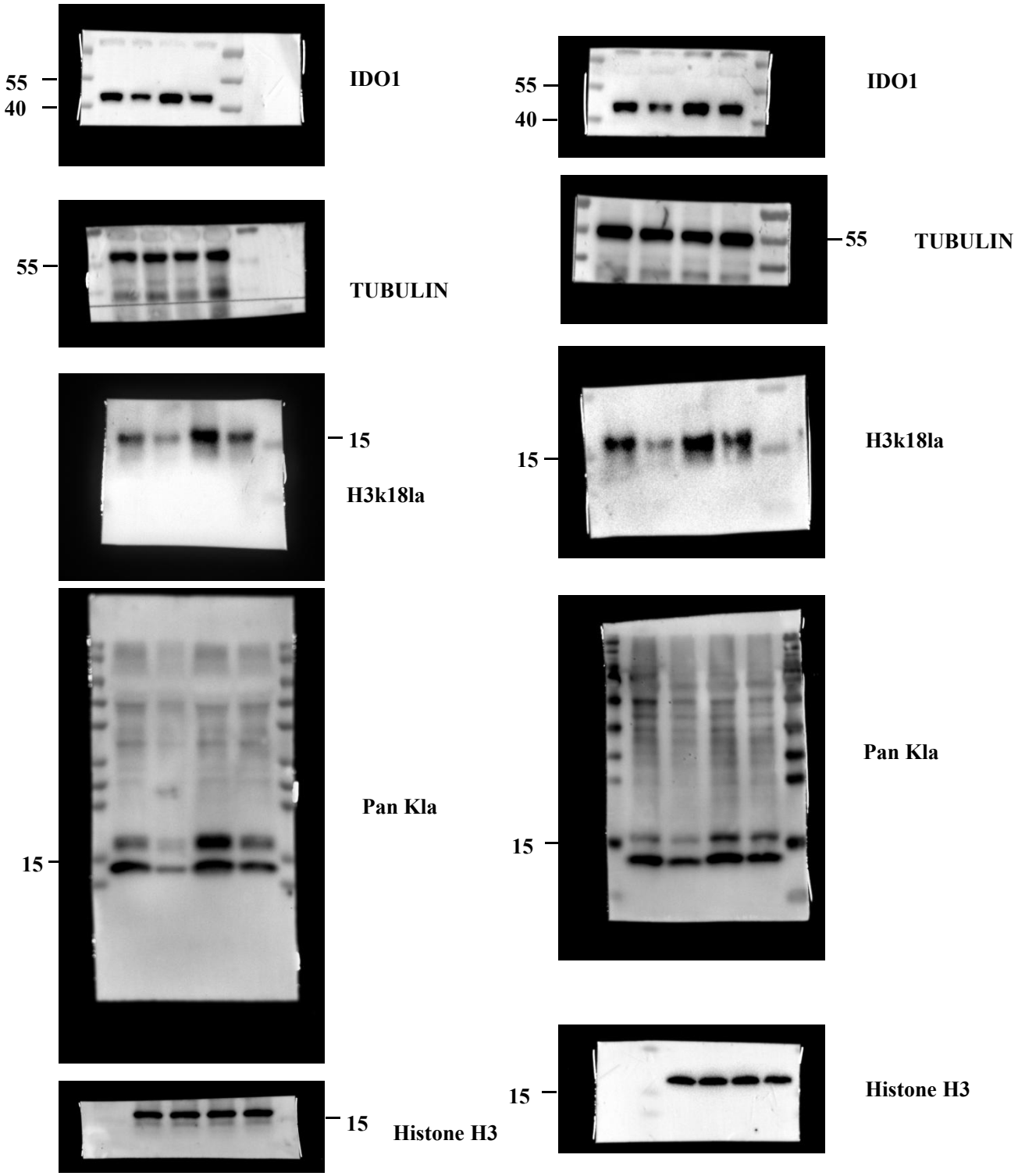
TUBULIN
55
40
IDO1
55
TUBULIN

5F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H3k18la
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Pan Kla
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Histone H3
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IDO1
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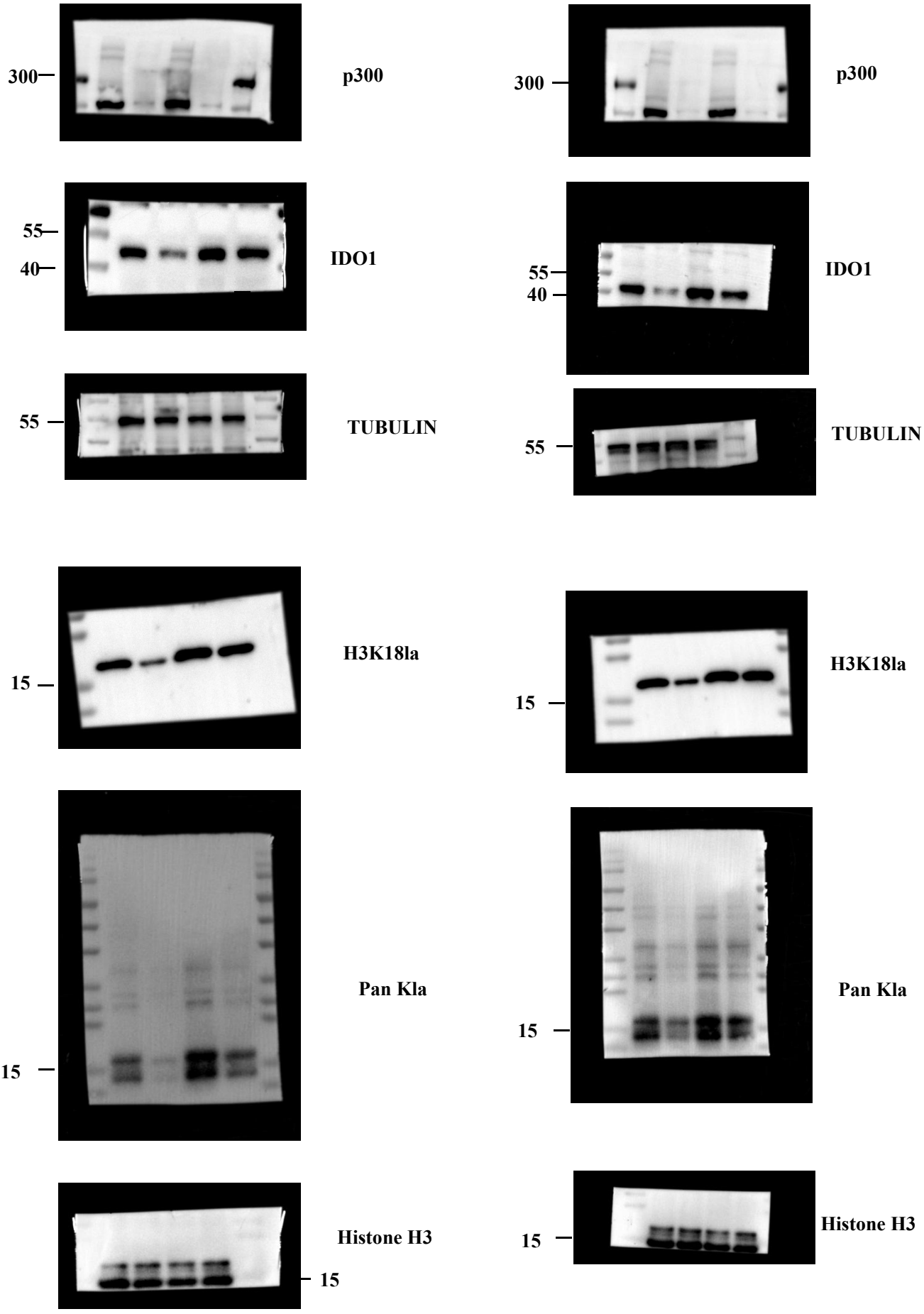
TUBULIN
15
H3k18la
15
Pan Kla
15
Histone H3

5G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IDO1
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TUBULIN
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Pan Kla
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Histone H3
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H3K18la
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Pan Kla
15
Histone H3

Figure 6

6E

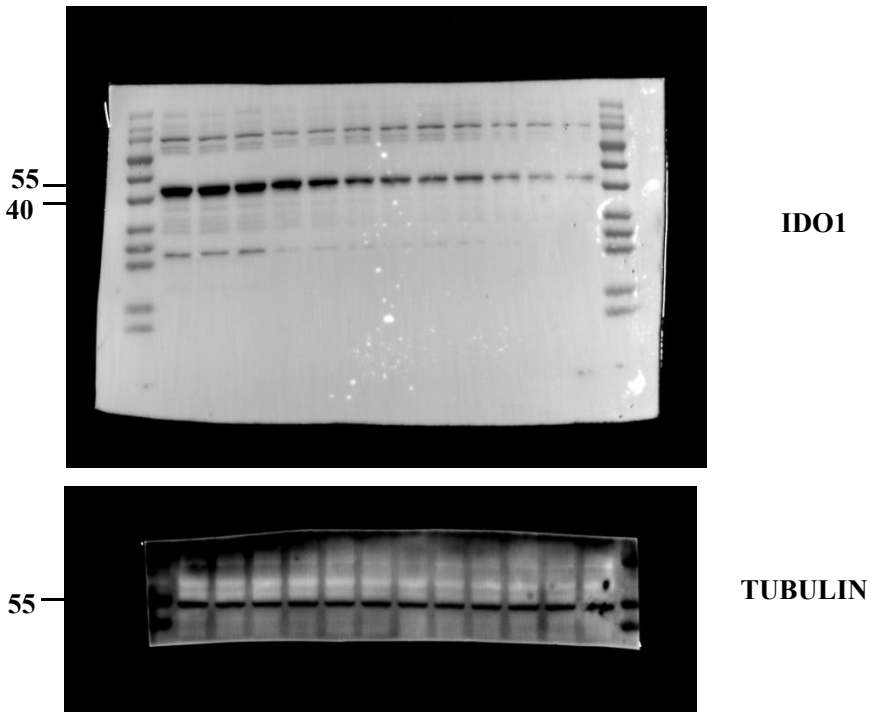

Figure S1

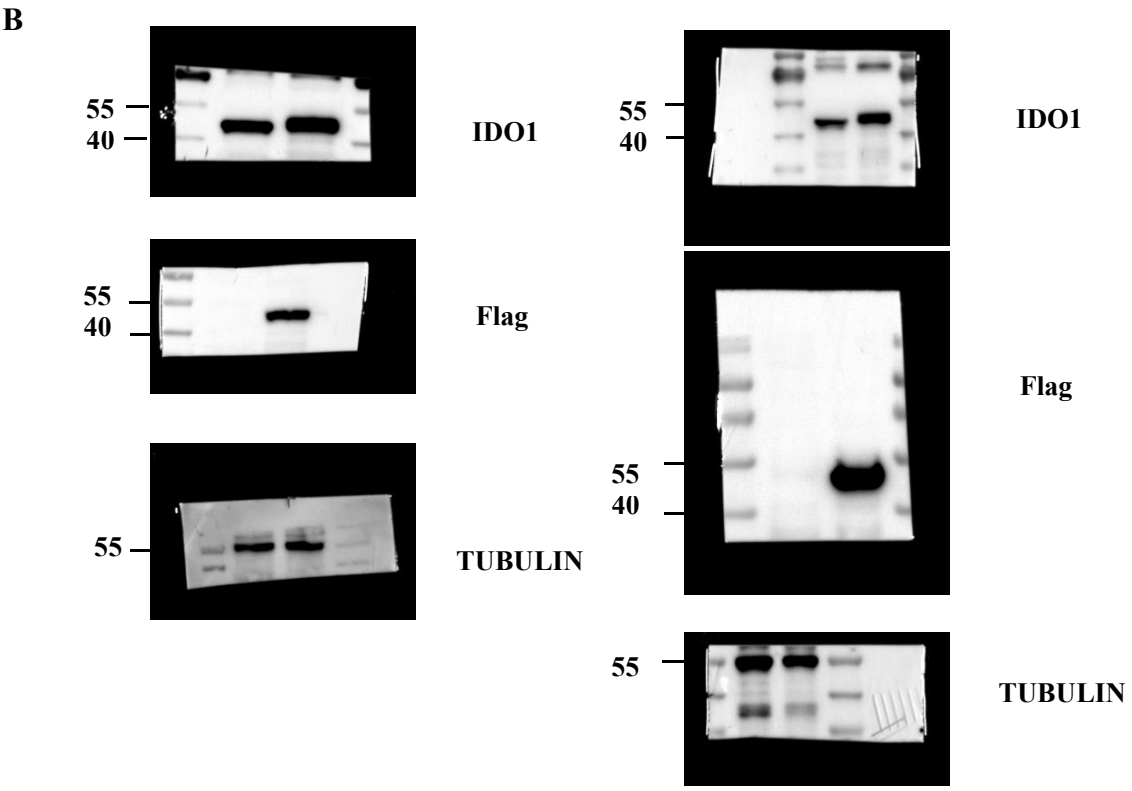

Figure S2

