

Fig2H

1 Control

3 Aβ₁₋₄₂+si-NC

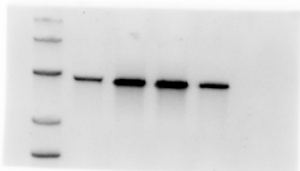
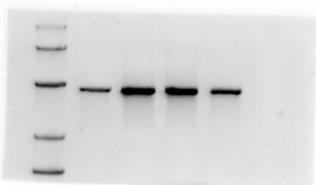
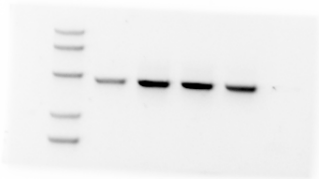
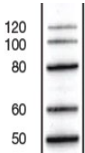
2 Aβ₁₋₄₂

4 Aβ₁₋₄₂+si-circAXL

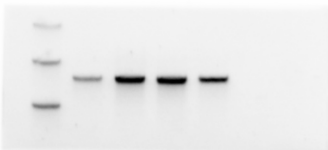
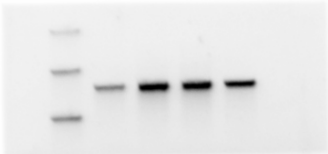
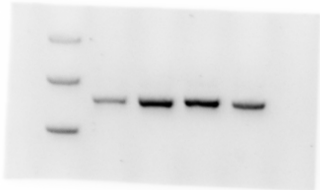
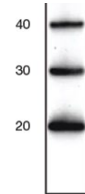
1 2 3 4

1 2 3 4

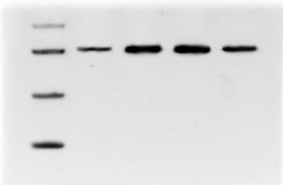
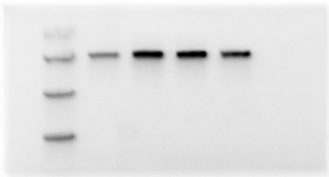
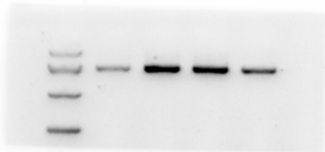
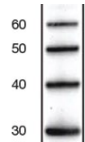
1 2 3 4



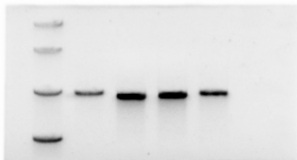
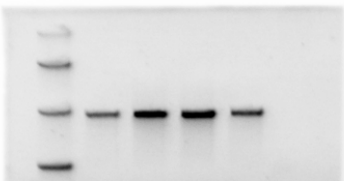
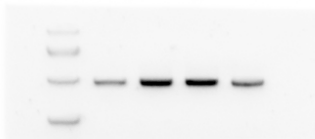
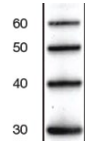
HSPA5
78 kDa



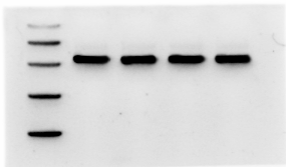
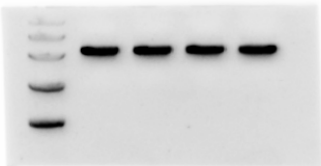
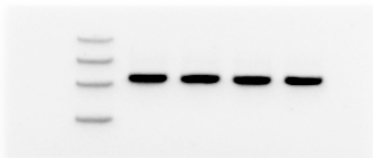
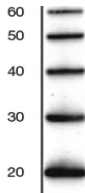
DDIT3
26 kDa



ATF4
50 kDa



CASP12
39 kDa



β-actin
42 kDa

Repeat 1

Repeat 2

Repeat 3

Fig4H

1 si-NC+anti-NC

3 Aβ₁₋₄₂+si-circAXL+anti-NC

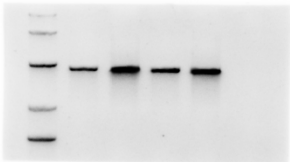
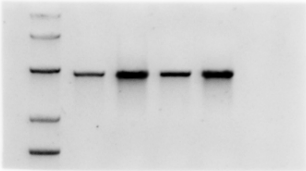
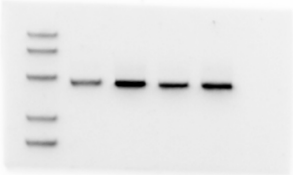
2 Aβ₁₋₄₂+si-NC+anti-NC

4 Aβ₁₋₄₂+si-circAXL+anti-miR-1306-5p

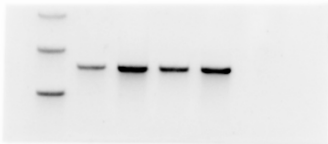
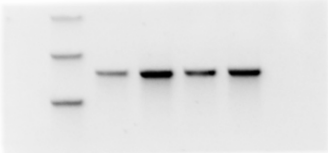
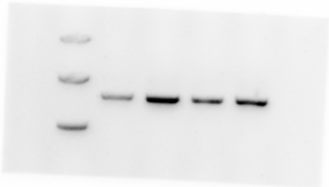
1 2 3 4

1 2 3 4

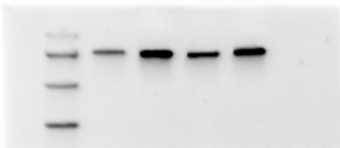
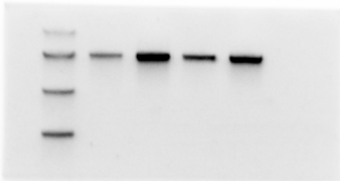
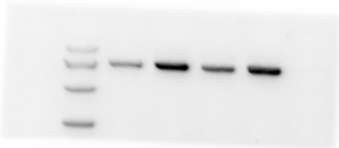
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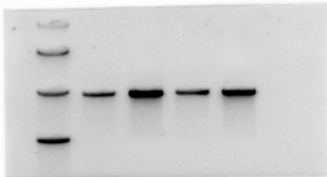
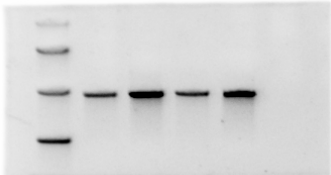
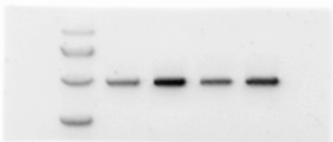
HSPA5
78 kDa



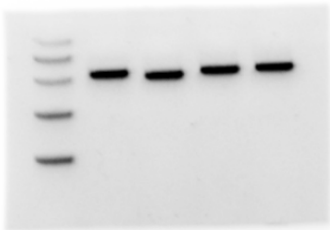
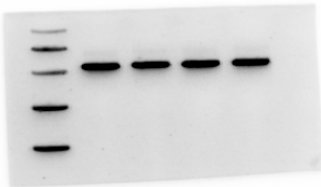
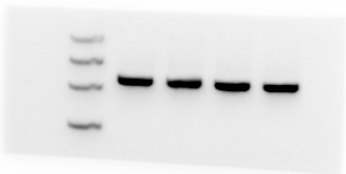
DDIT3
26 kDa



ATF4
50 kDa



CASP12
39 kDa



β-actin
42 kDa

Repeat 1

Repeat 2

Repeat 3

Fig5A

1 Control

2 A β_{1-42}

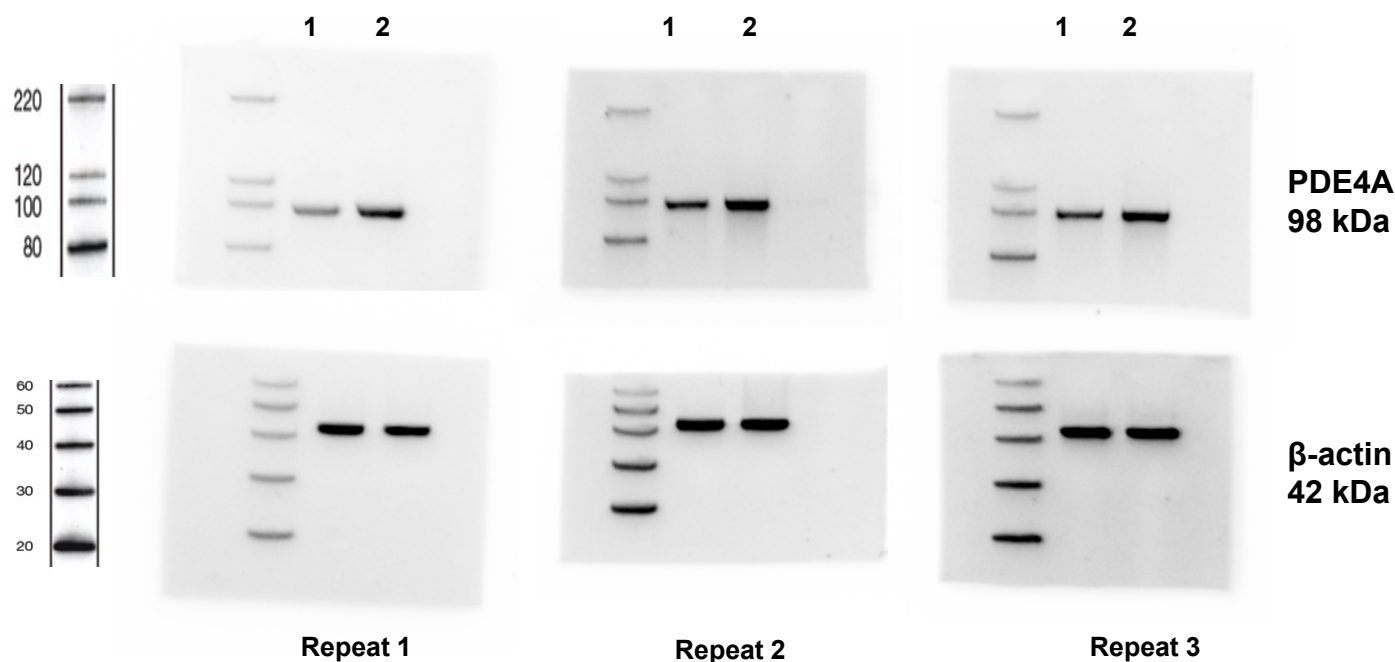


Fig5F

1 miR-NC

2 miR-1306-5p

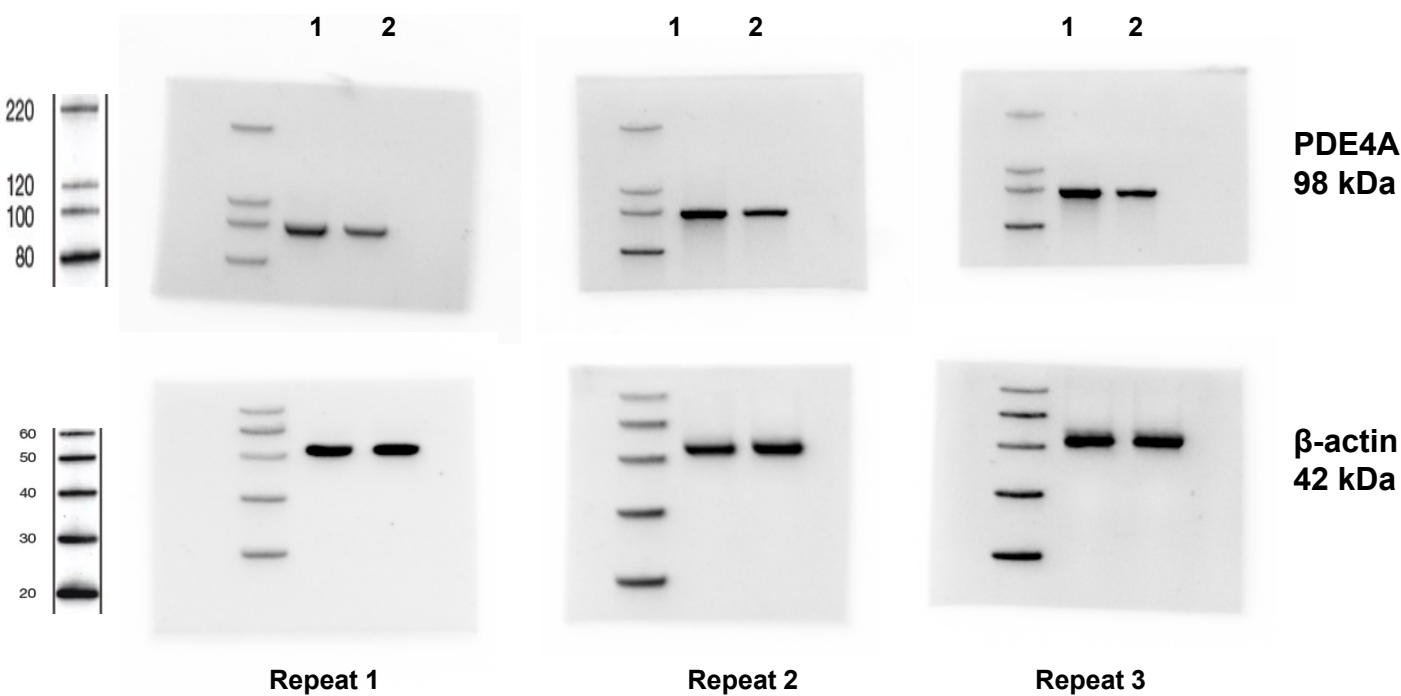


Fig5H

1 si-NC+anti-NC
2 si-circAXL+anti-NC
3 si-circAXL+anti-miR-1306-5p

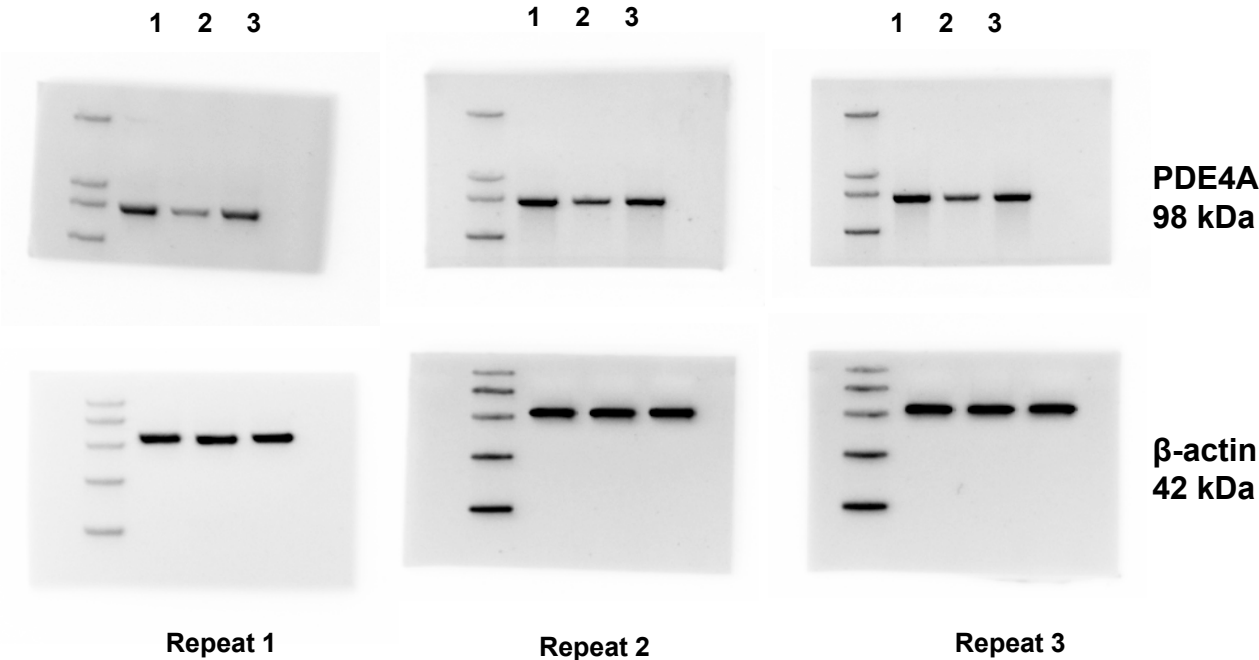


Fig6A

1 pcDNA 2 PDE4A

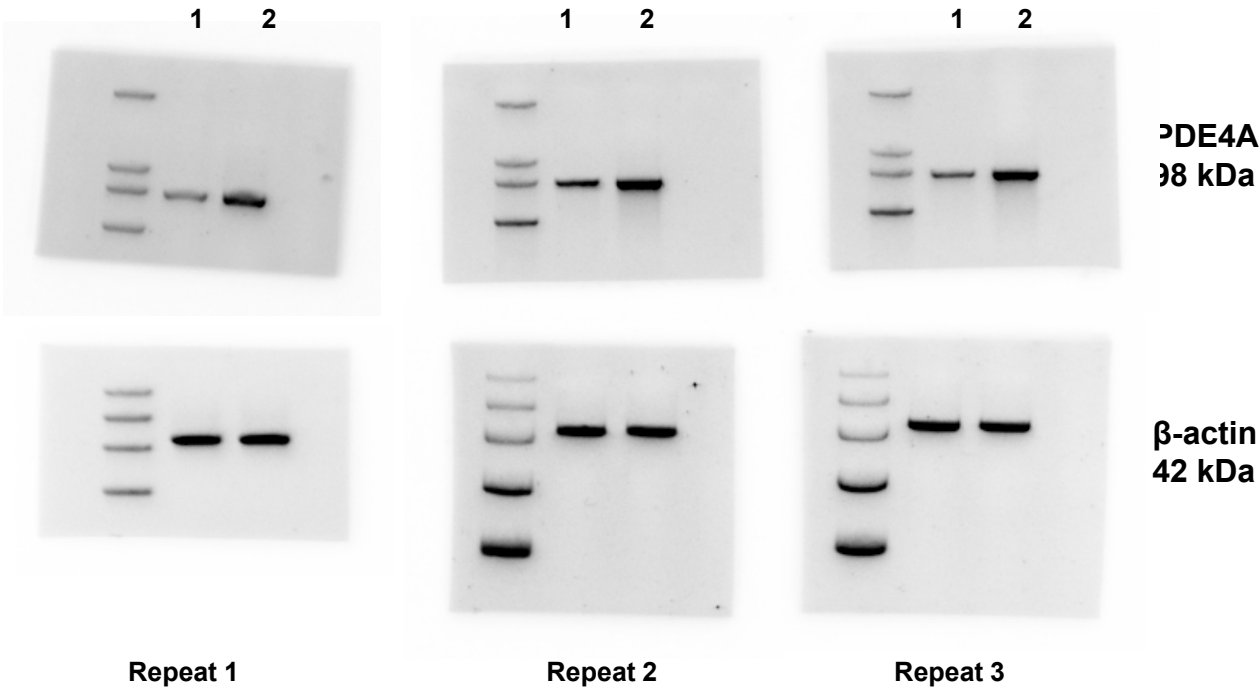


Fig6H

1 miR-NC+pcDNA 3 Aβ₁₋₄₂+miR-1306-5p+pcDNA
2 Aβ₁₋₄₂+miR-NC+pcDNA 4 Aβ₁₋₄₂+miR-1306-5p+PDE4A

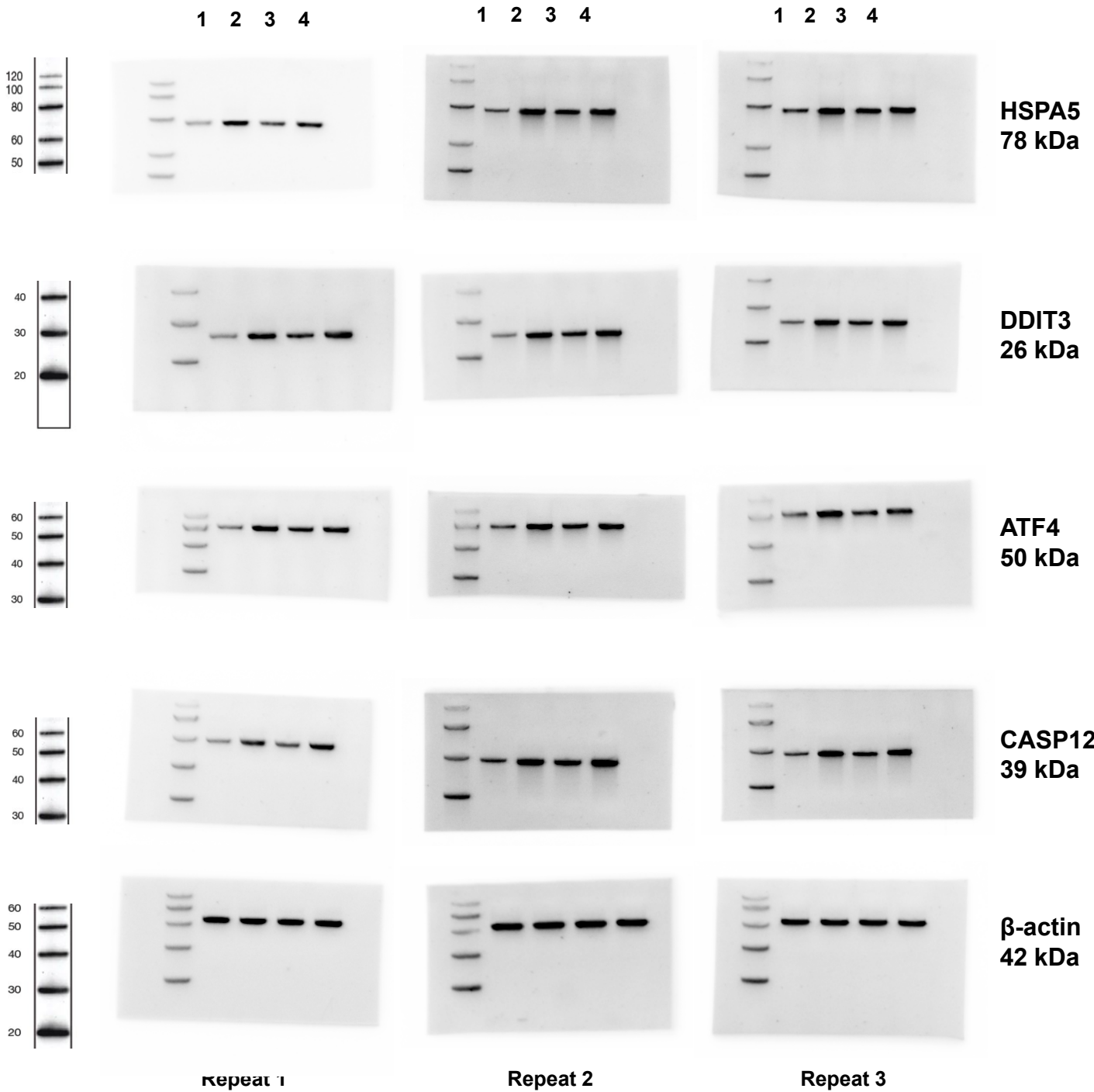


Fig7C

1 Normal

2 AD

