

Uncut Gel Blots

The protein marker was used for this manuscript:  
Page Ruler (Thermo Fisher, Cat#: 26616)  
Prestained Protein Marker II (Servicebio, Cat#: G2091-250UL)

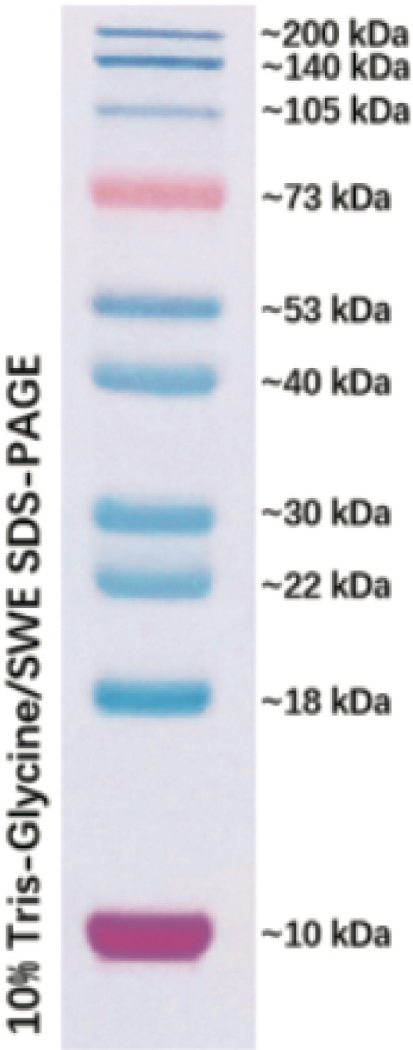
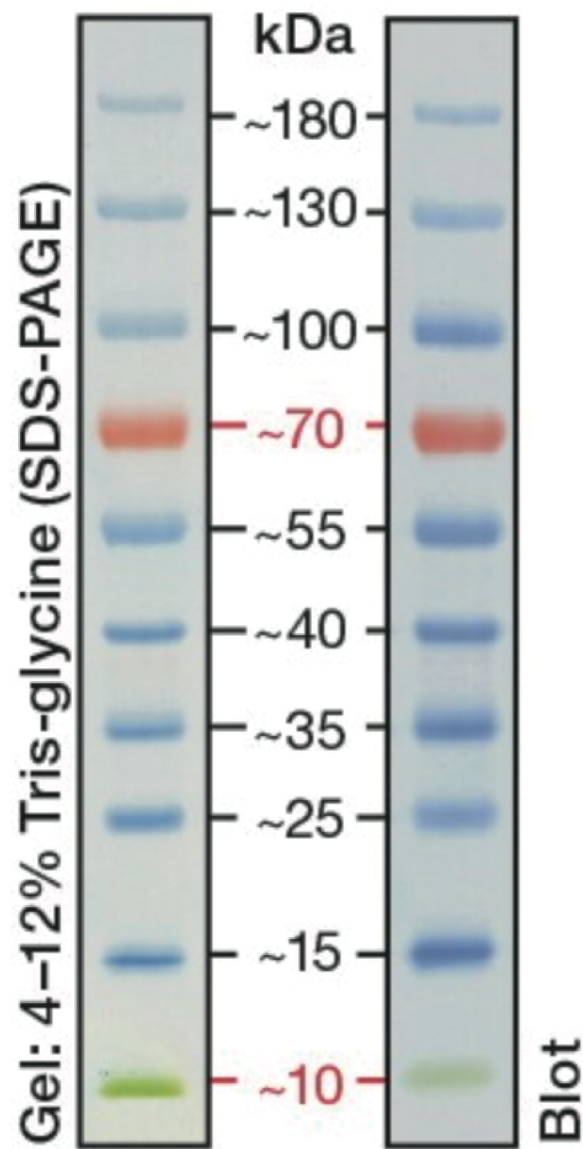
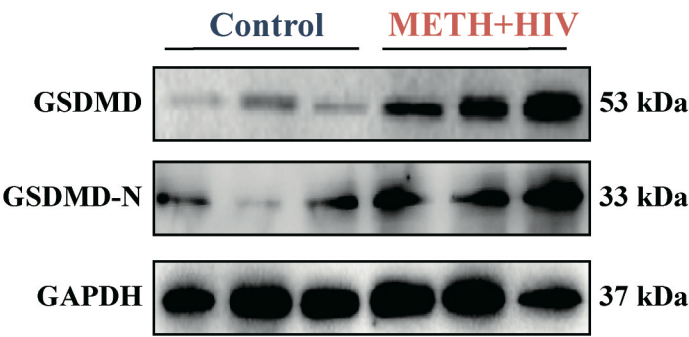


Fig 1. A



Full unedited gels for Fig 1. A

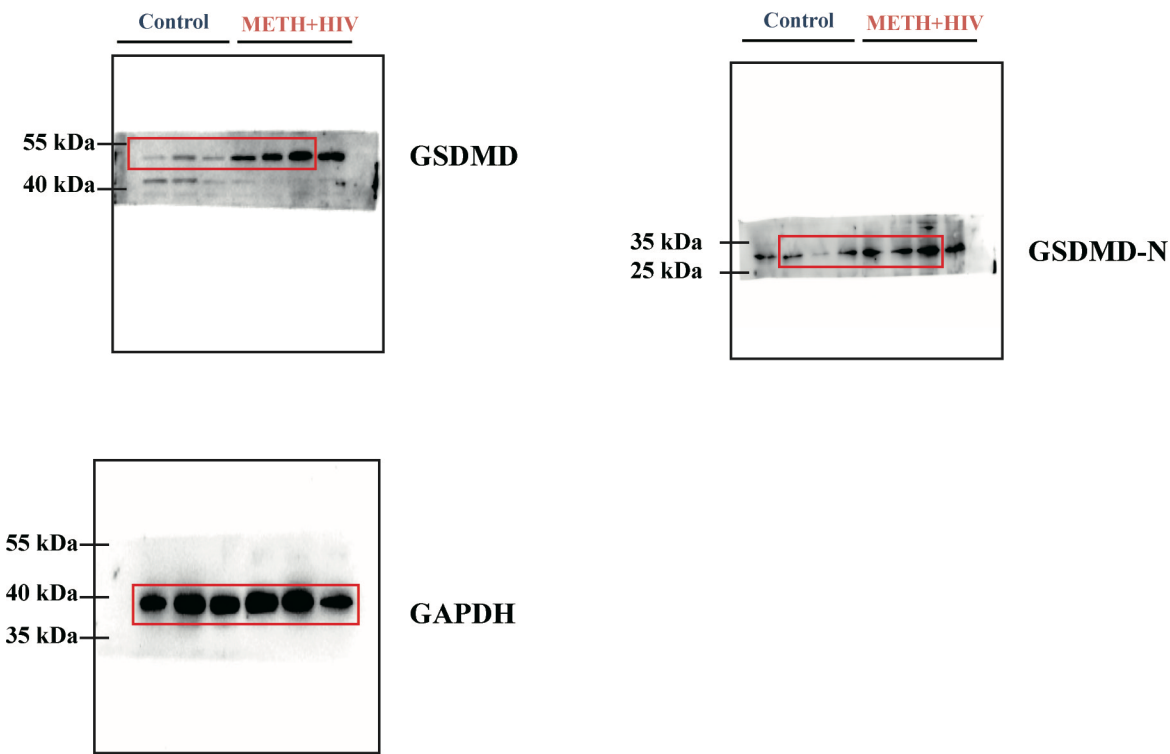
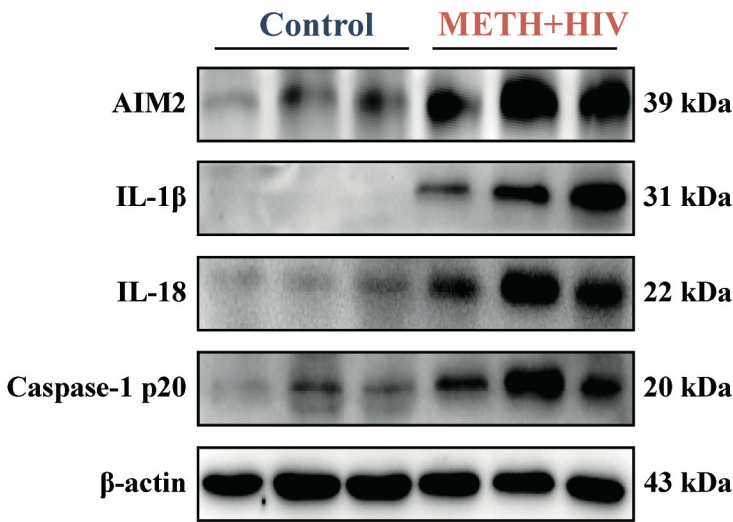


Fig 1. B



Full unedited gels for Fig 1. B

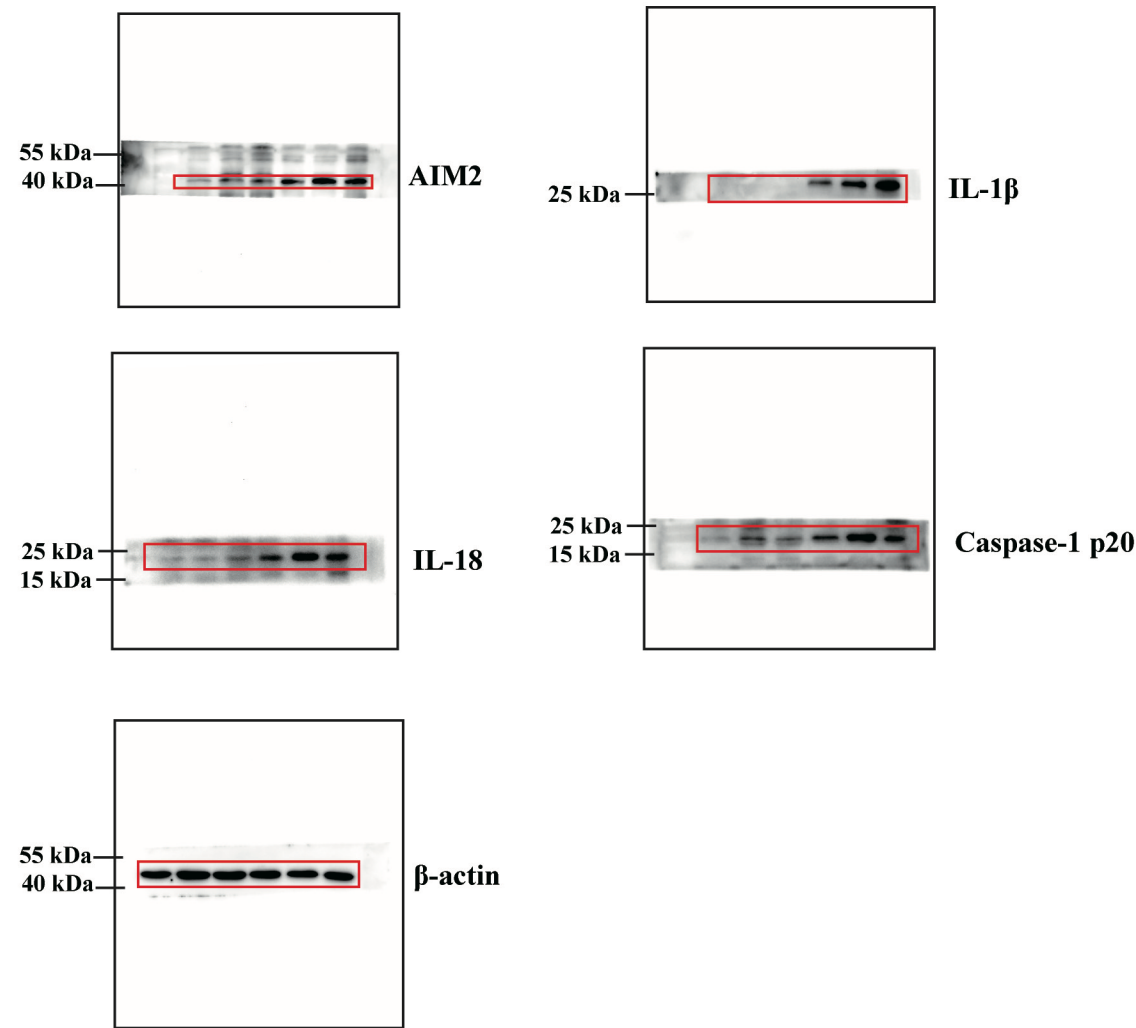


Fig 2. A

Full unedited gels for Fig 2. A

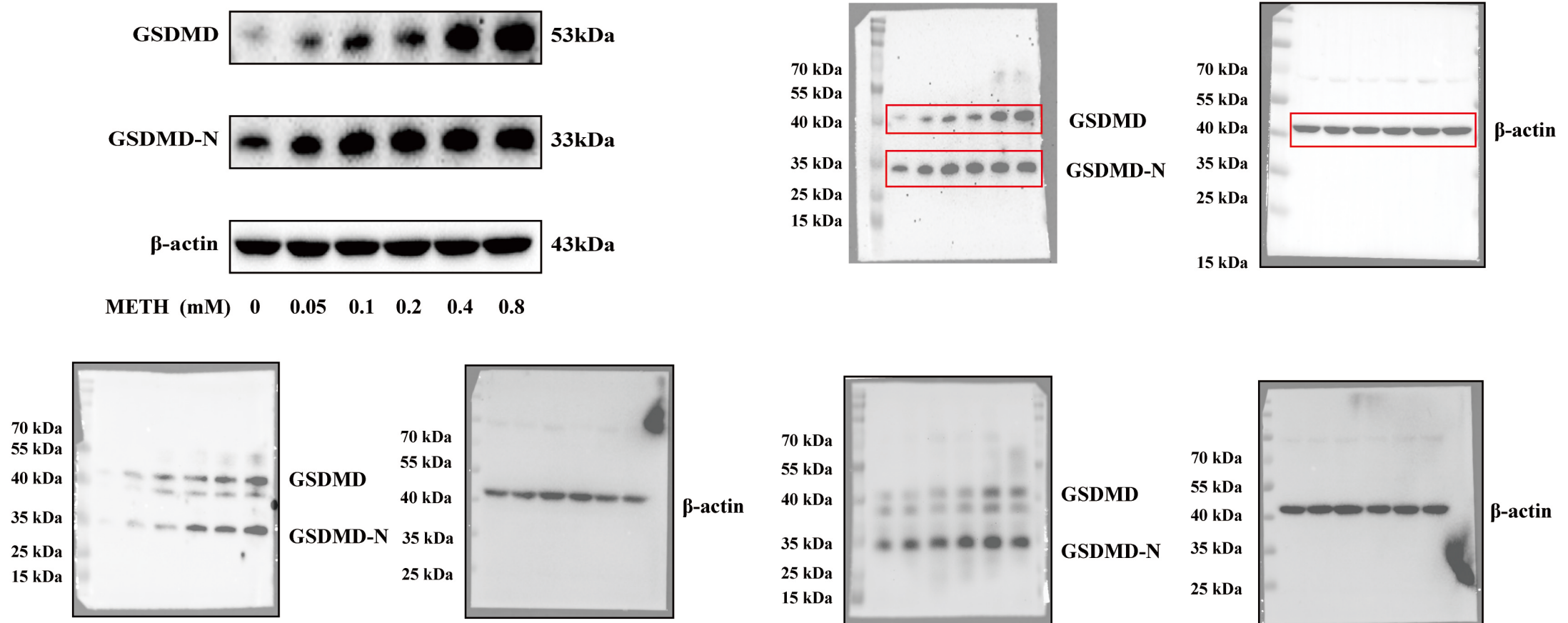
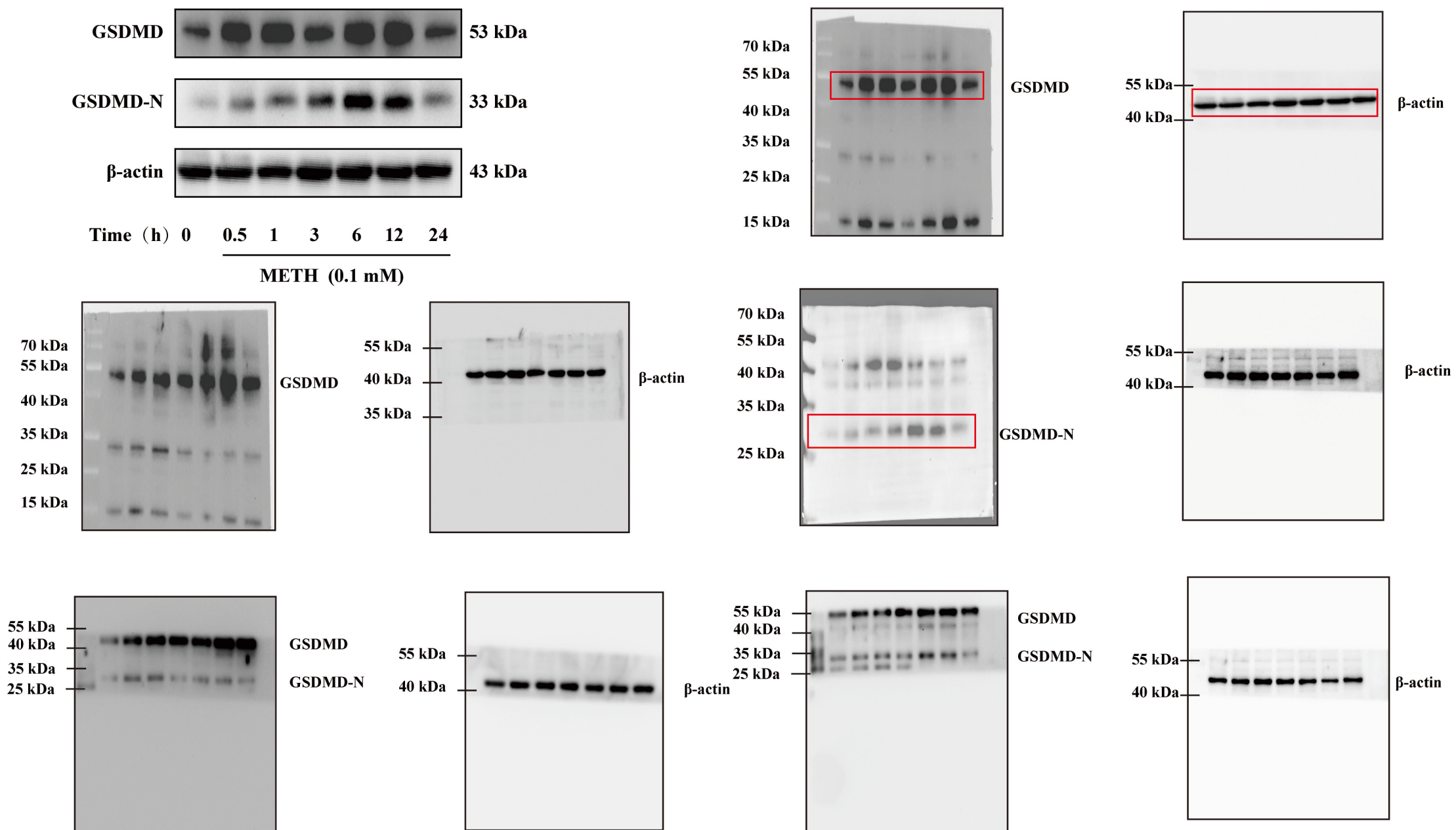


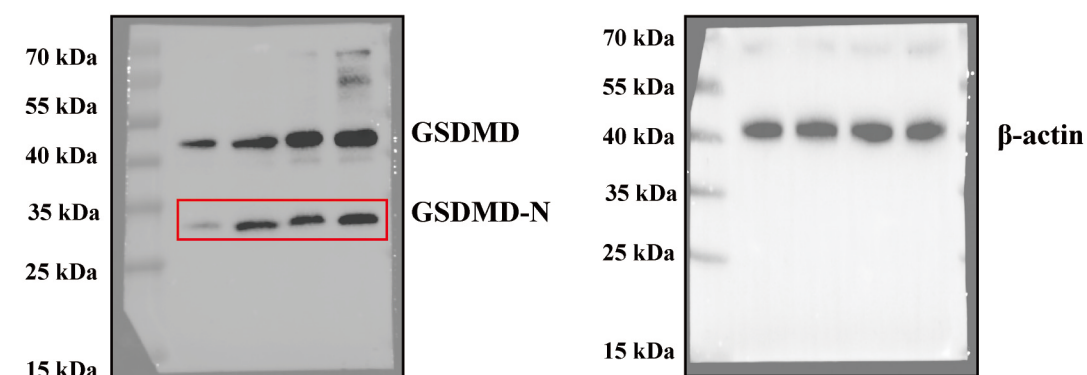
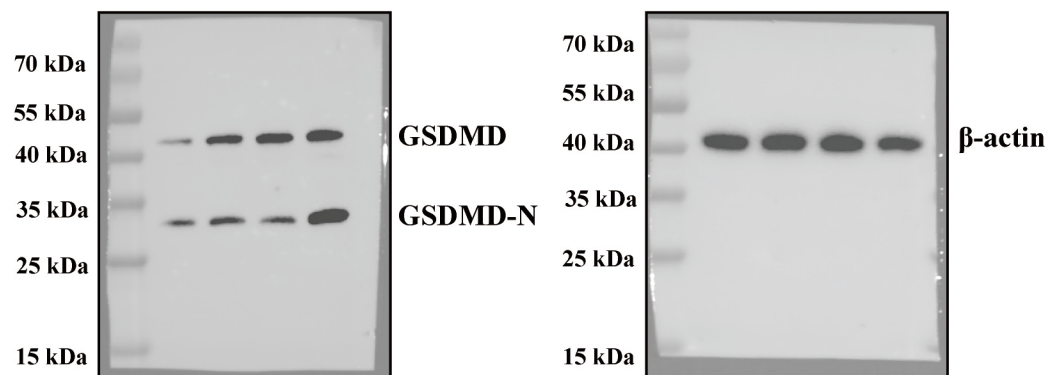
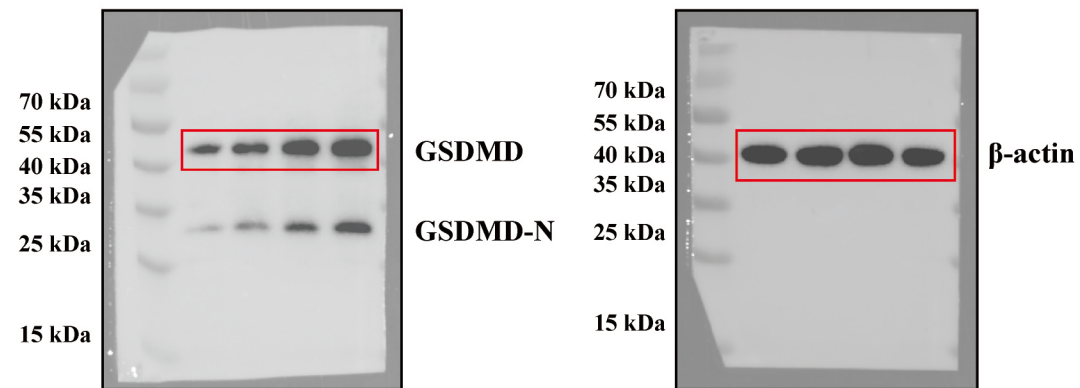
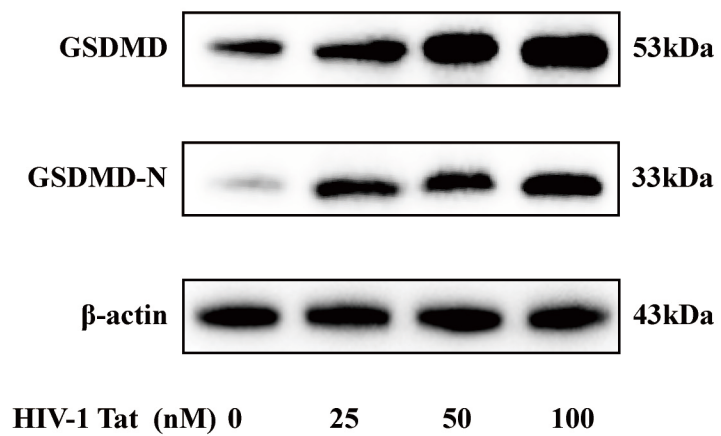
Fig 2. B

Full unedited gels for Fig 2. B

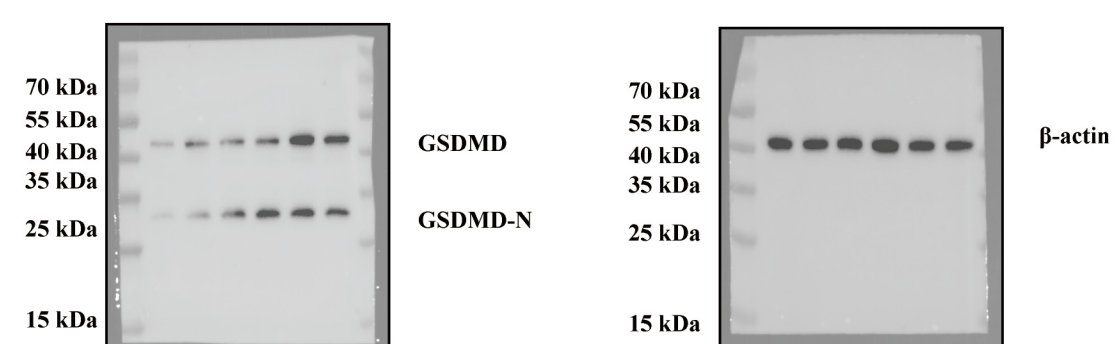
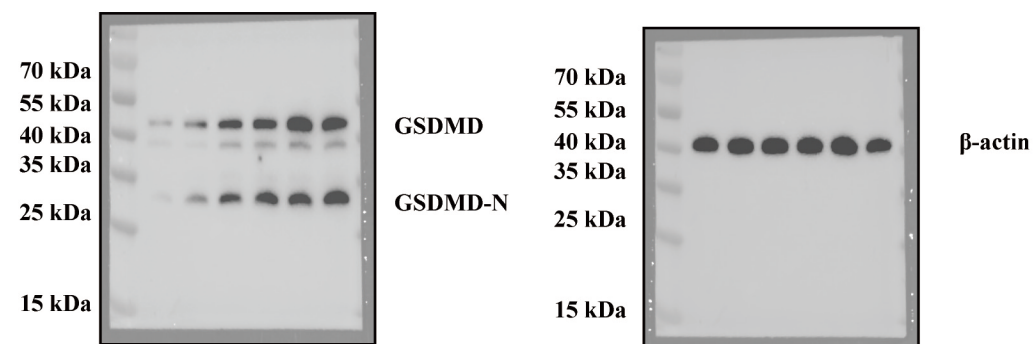
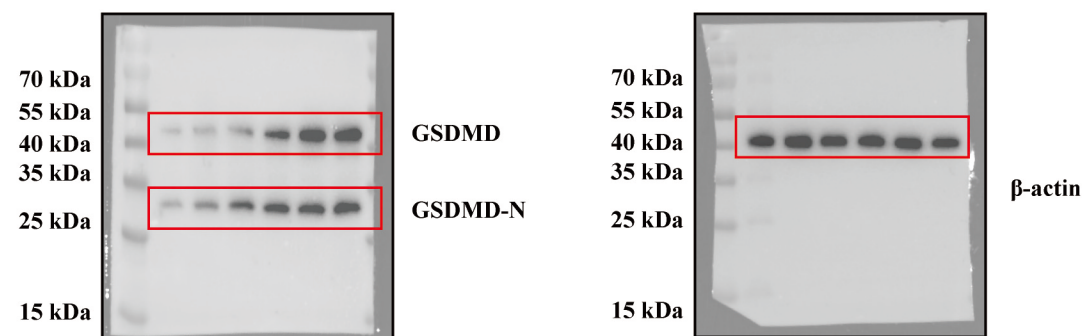
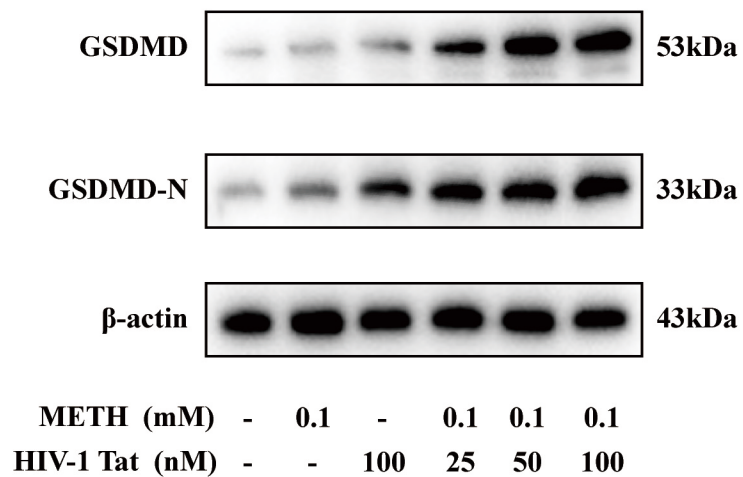




**Fig 2. C**



**Fig 2. D**





**Fig 3.B**

**Full unedited gels for Fig 3. B**

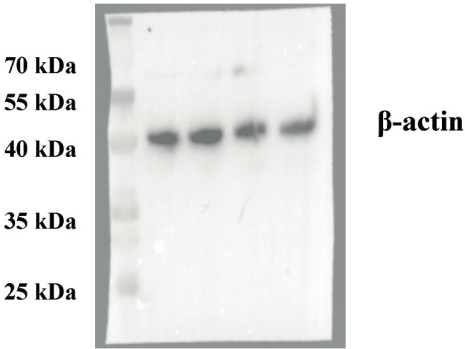
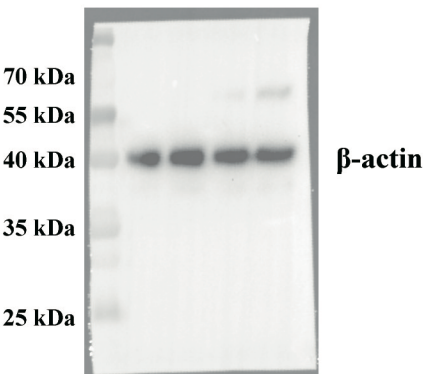
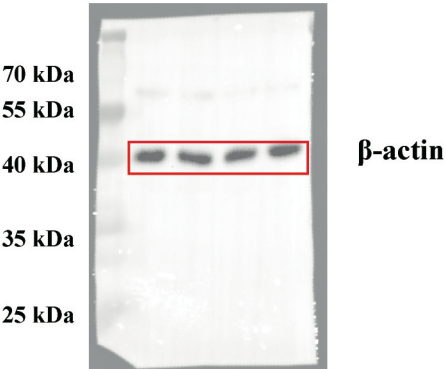
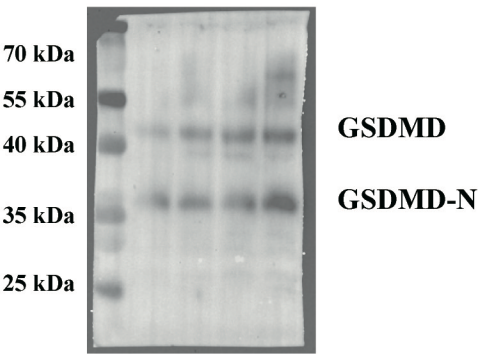
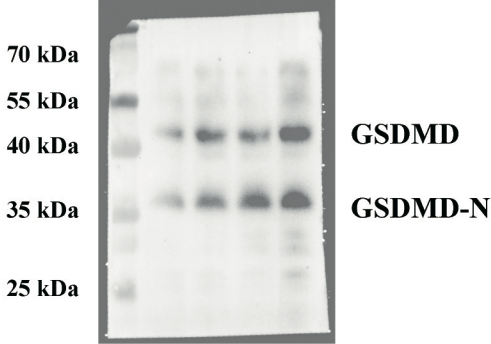
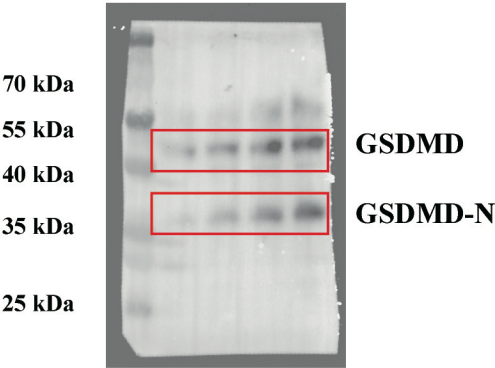
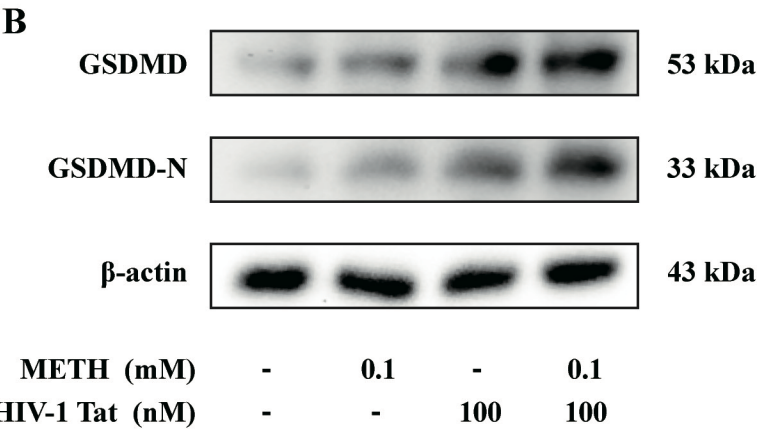
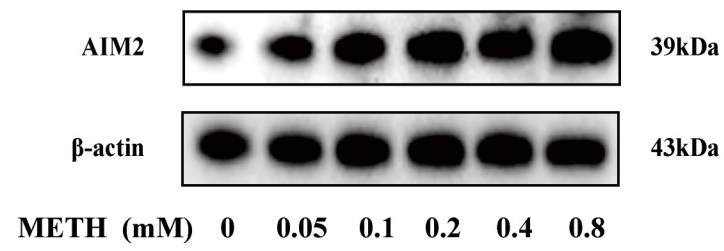


Fig 4. A



Full unedited gels for Fig 4. A

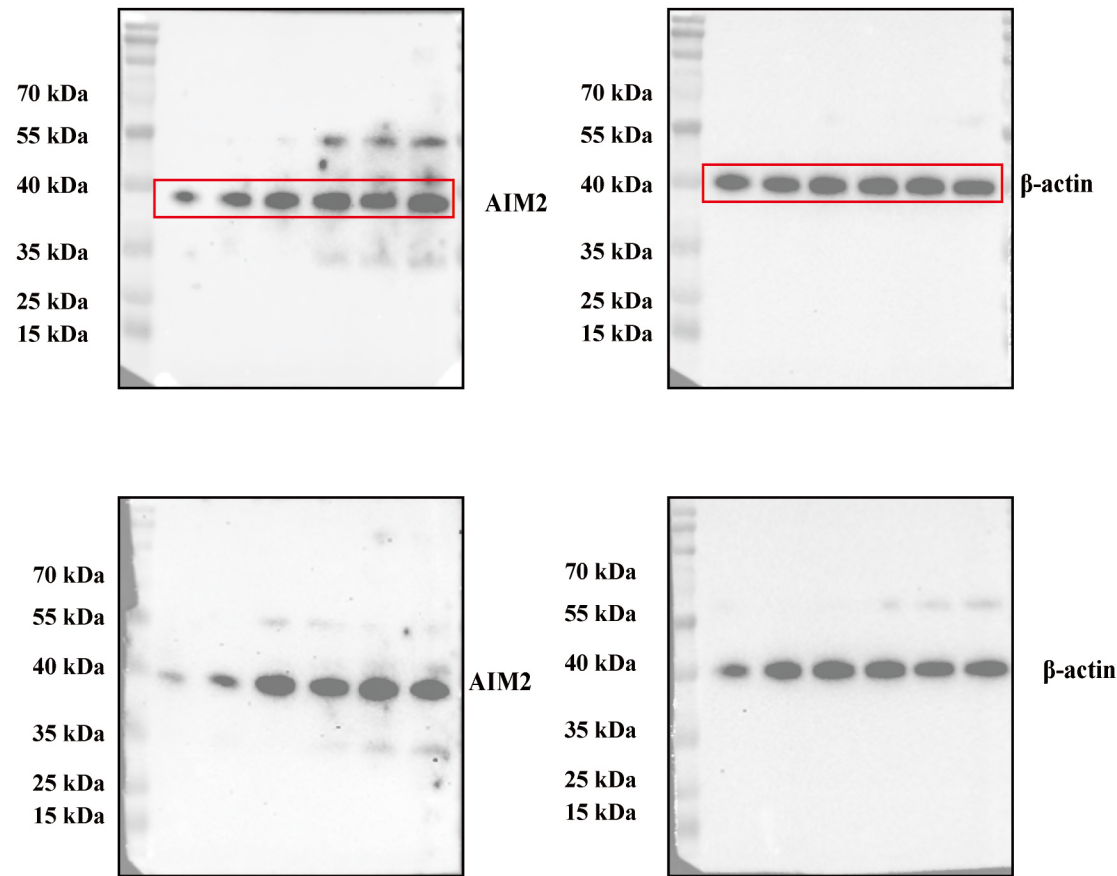
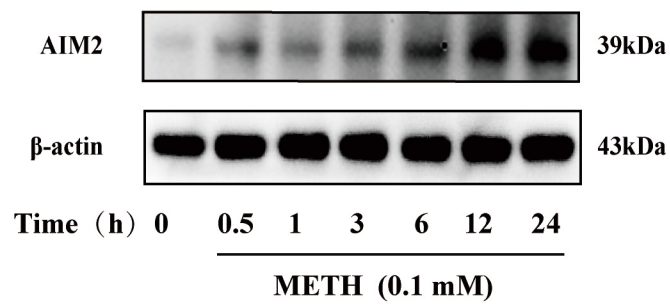


Fig 4. B



Full unedited gels for Fig 4. B

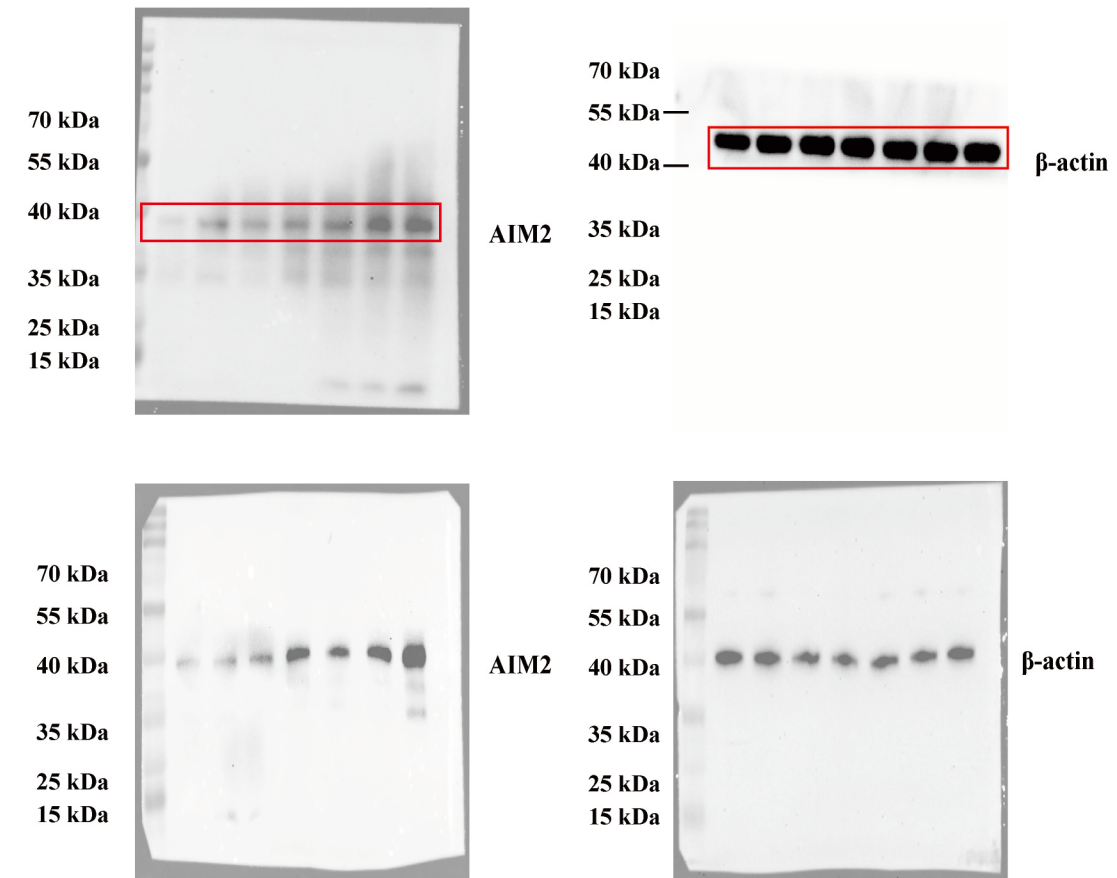
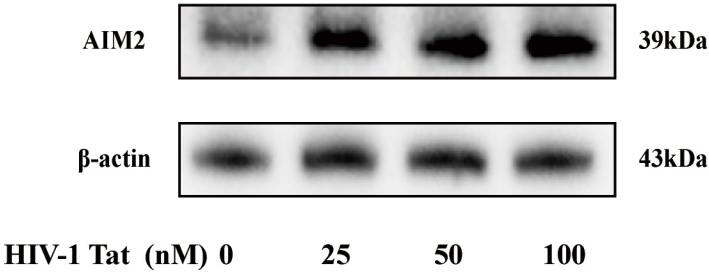


Fig 4. C



Full unedited gels for Fig 4. C

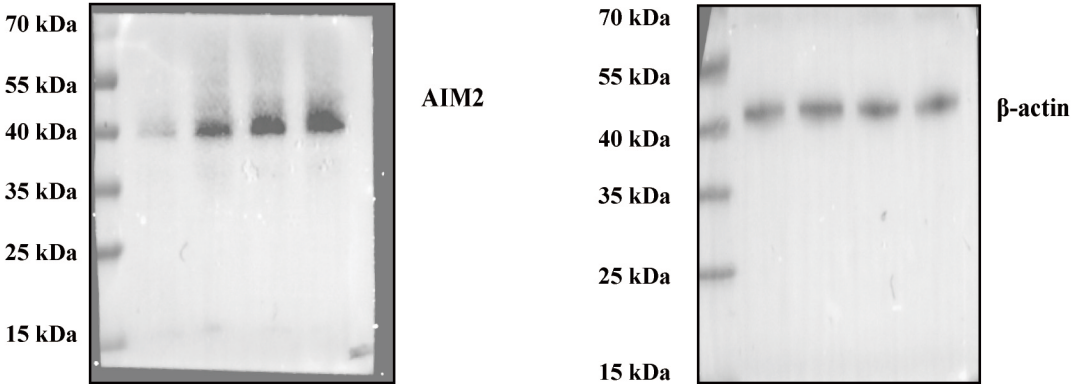
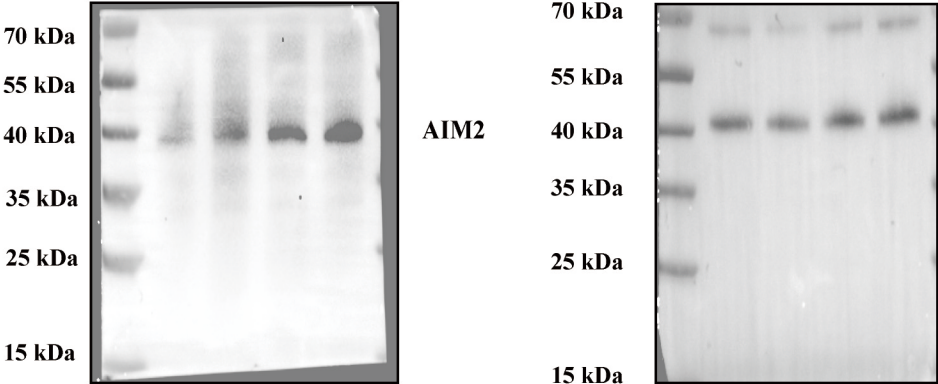
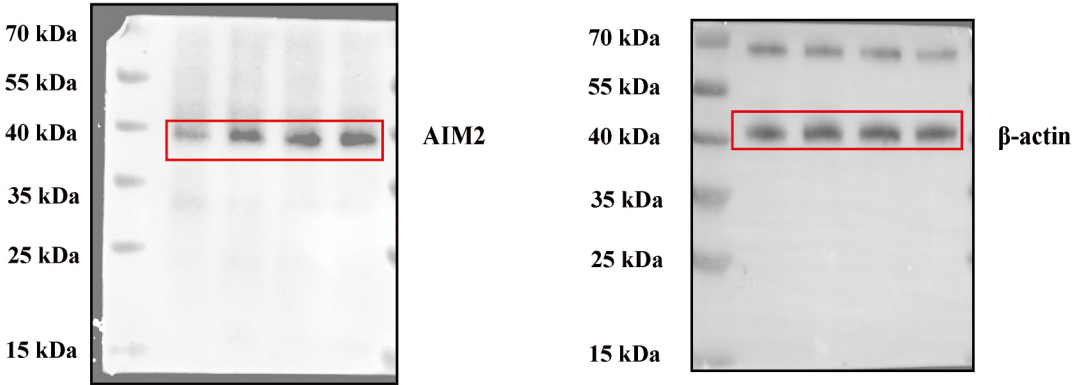
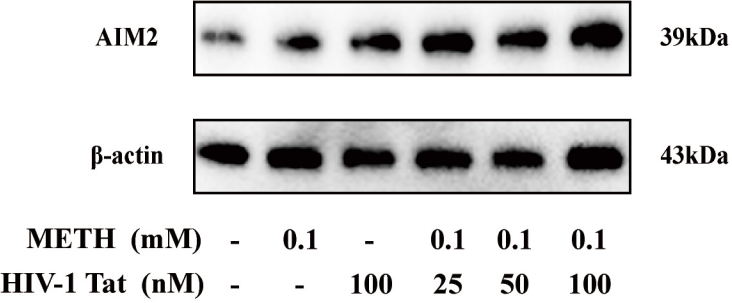


Fig 4. D



Full unedited gels for Fig 4. D

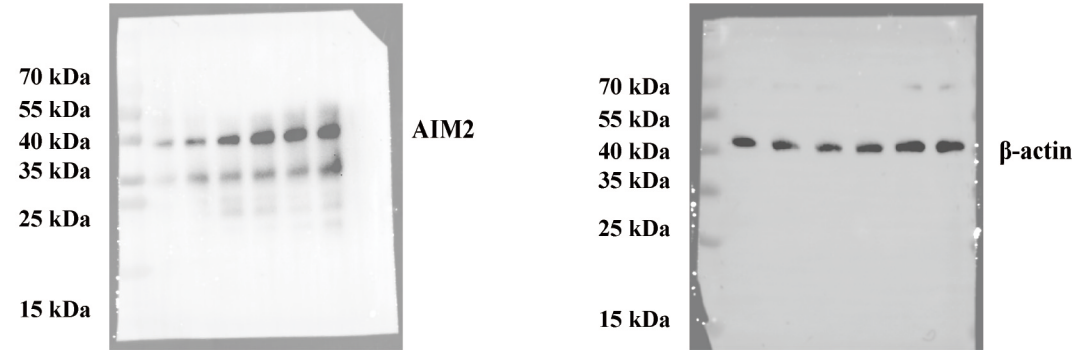
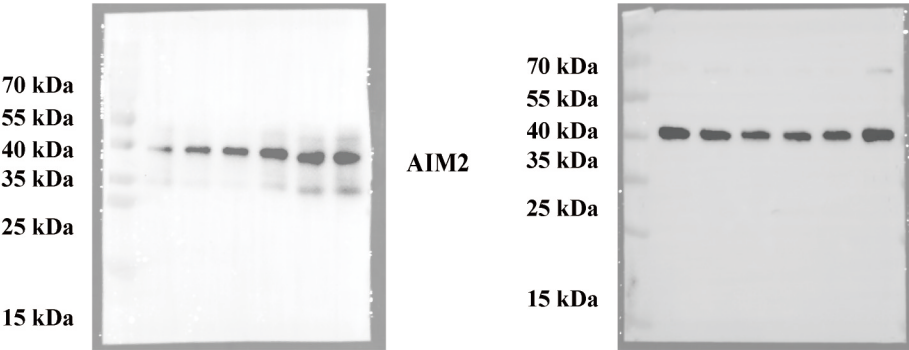
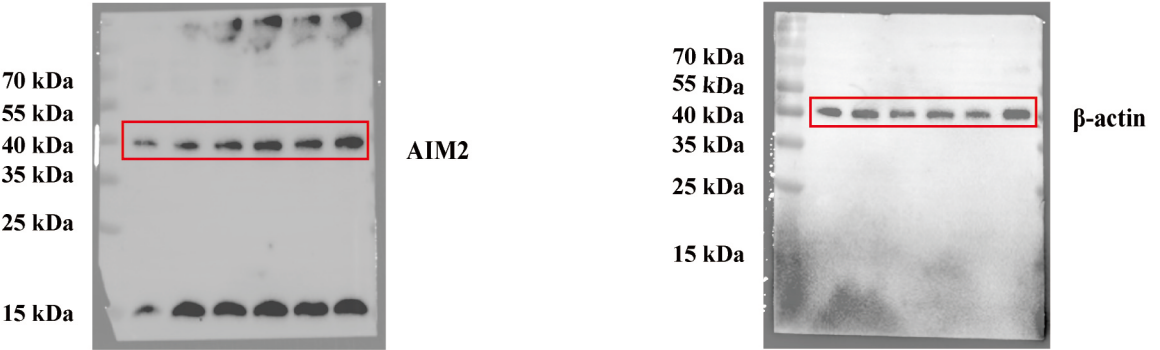
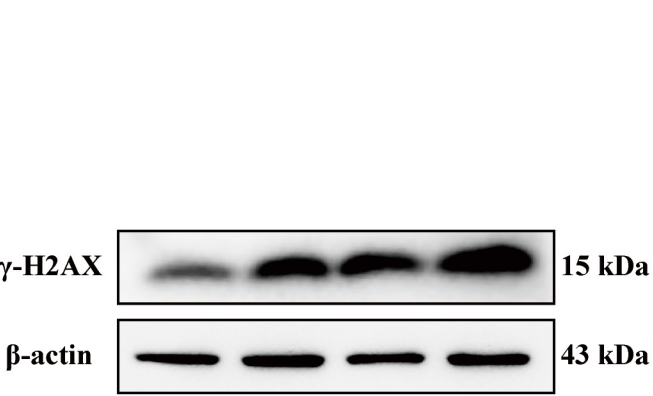




Fig 5.B



Full unedited gels for Fig 5. B

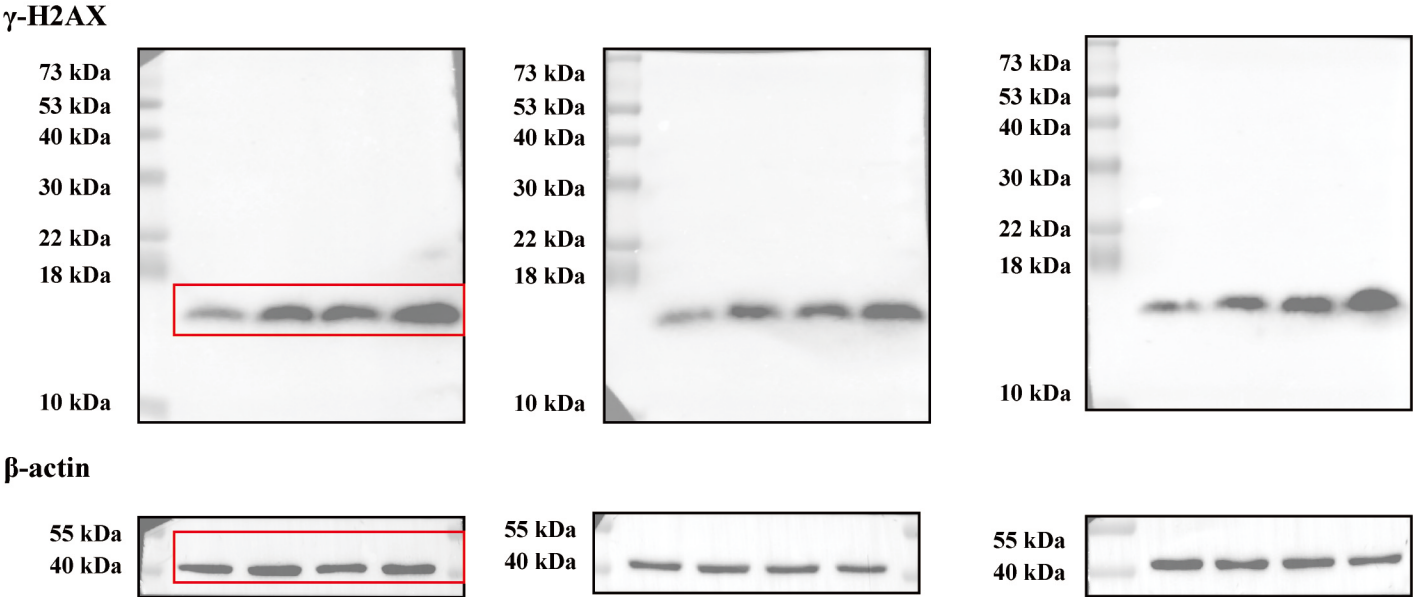
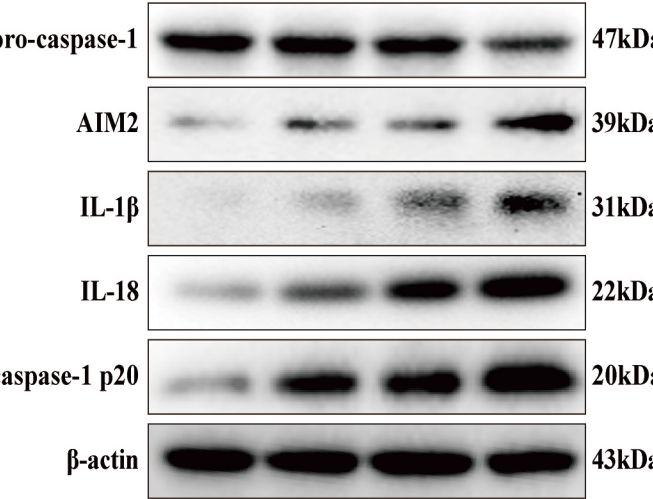
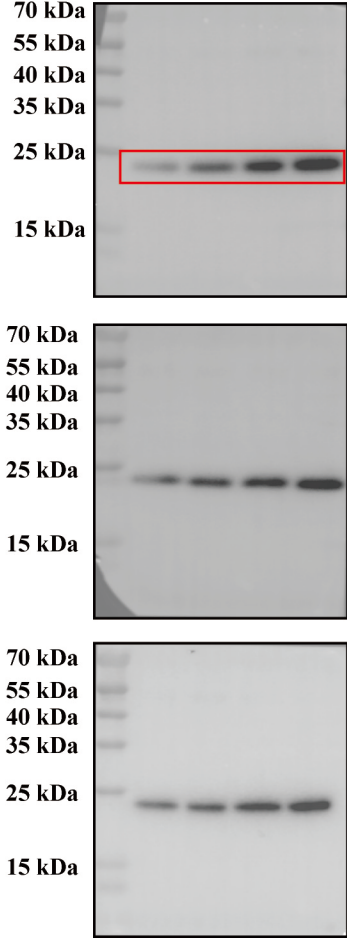


Fig 5.C

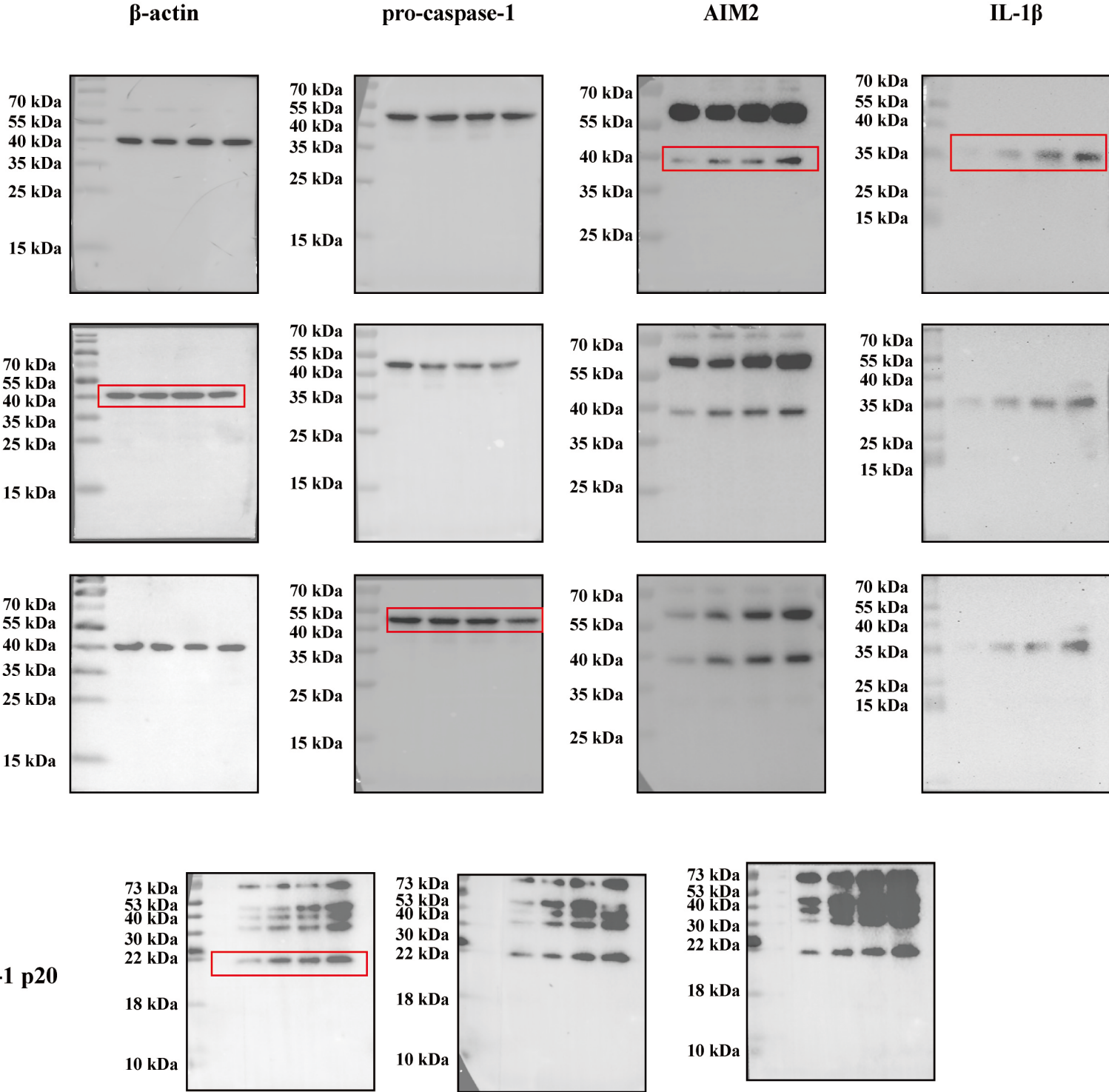


METH (mM) - 0.1 - 0.1  
HIV-1 Tat (nM) - - 100 100

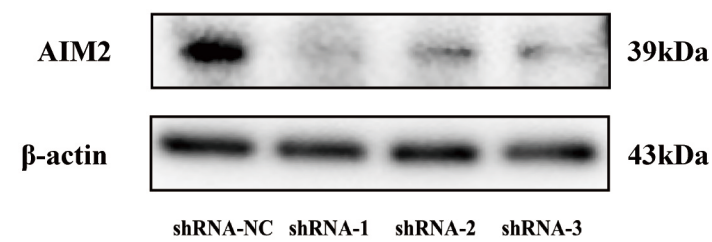
IL-18



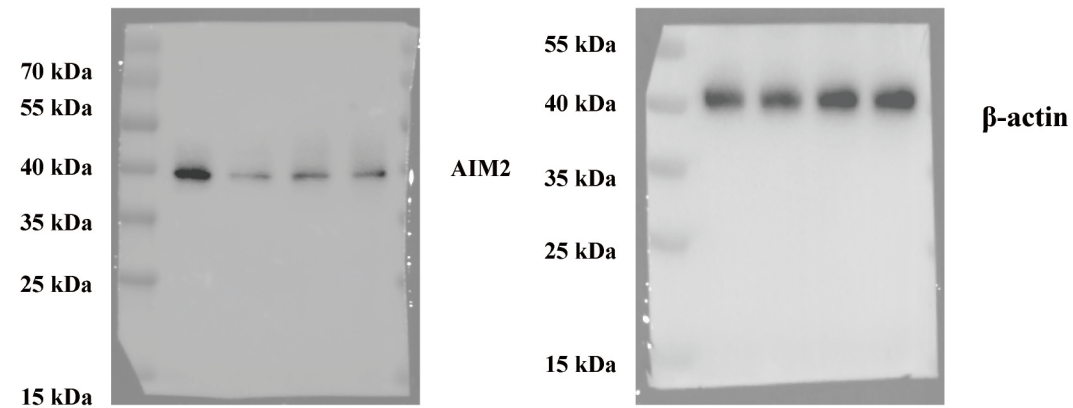
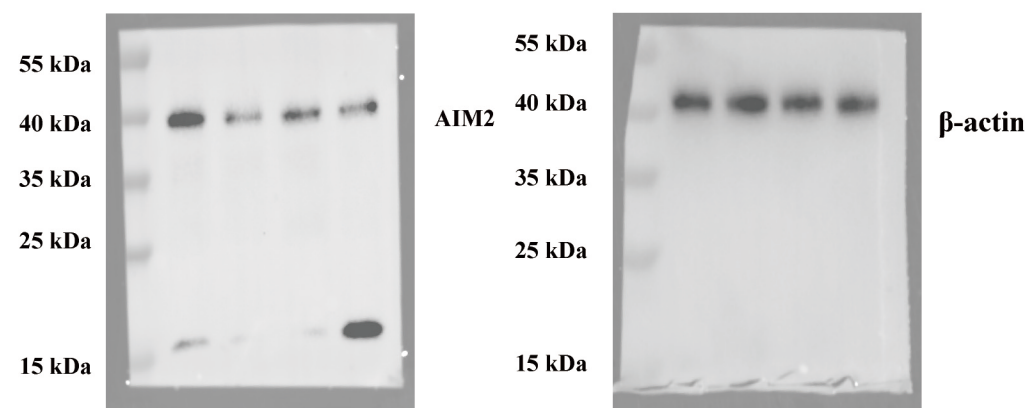
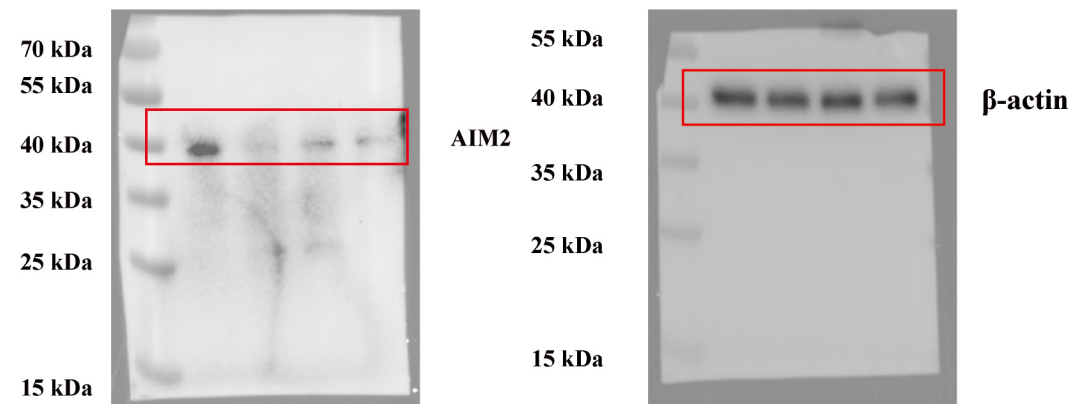
Full unedited gels for Fig 5. C



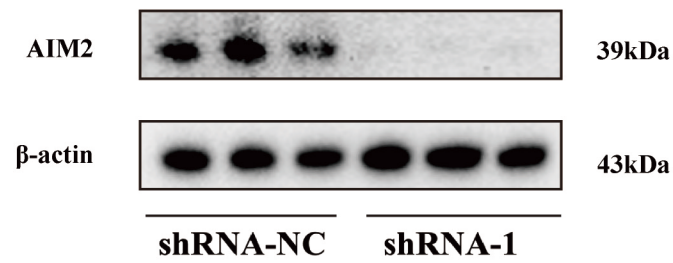
Supplementary Fig. 1 B



Full unedited gels for Supplementary Fig. 1 B



Supplementary Fig. 1 E



Full unedited gels for Supplementary Fig. 1 E

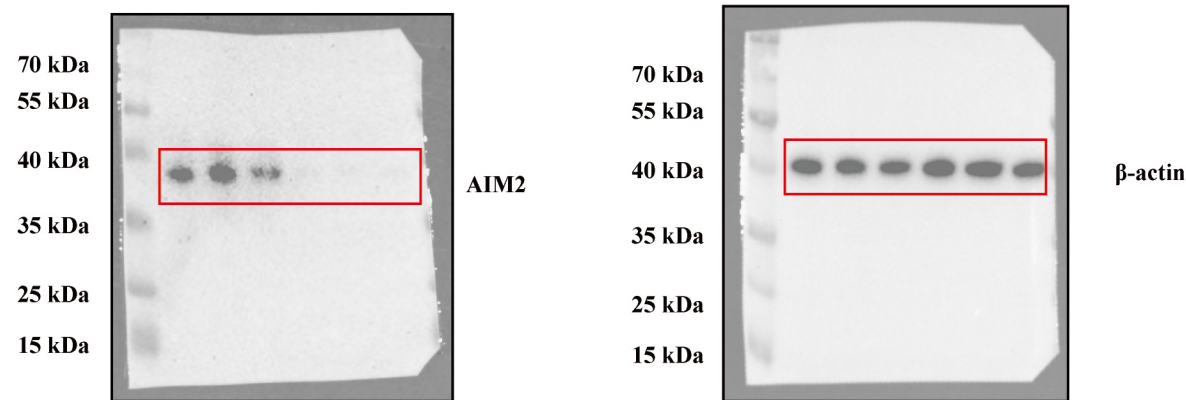
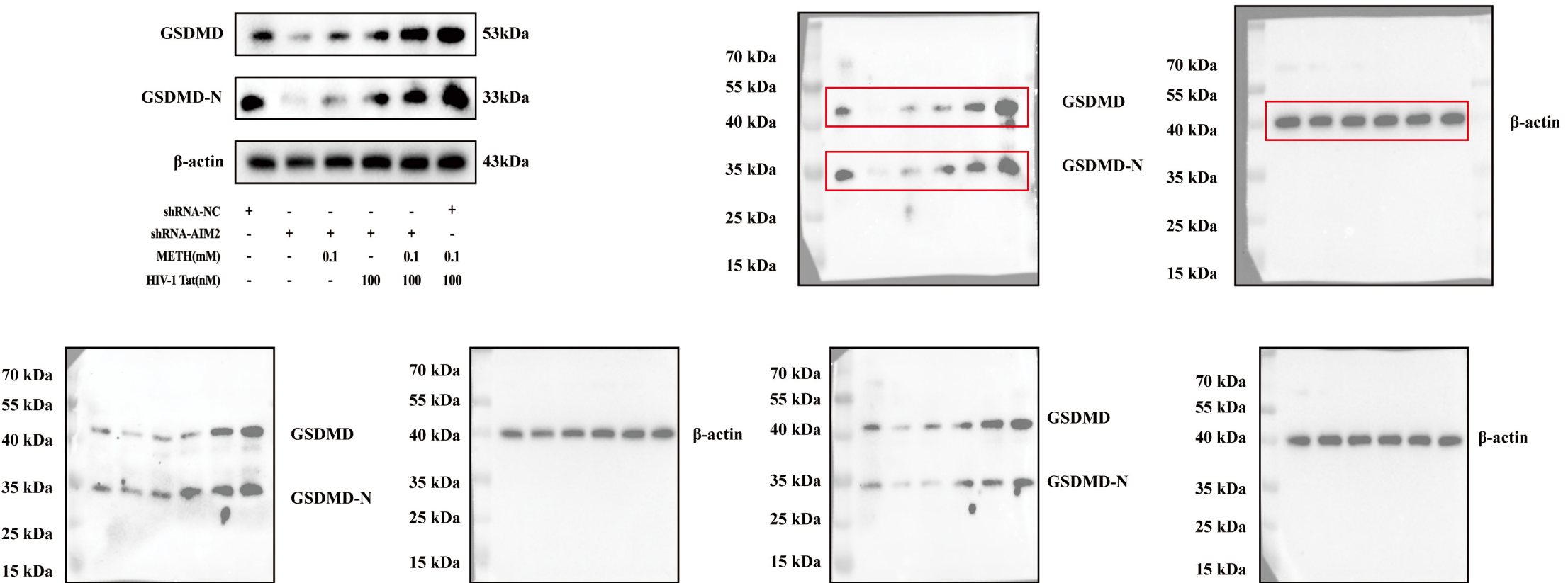




Fig 6.A

Full unedited gels for Fig 6. A



70 kDa

55 kDa

40 kDa

35 kDa

25 kDa

15 kDa

GSDMD

70 kDa

55 kDa

40 kDa

35 kDa

25 kDa

15 kDa

GSDMD-N

70 kDa

55 kDa

40 kDa

35 kDa

25 kDa

15 kDa

β-actin

Fig 6.B

Full unedited gels for Fig 6. B

