

Fig 2A

MOLM13

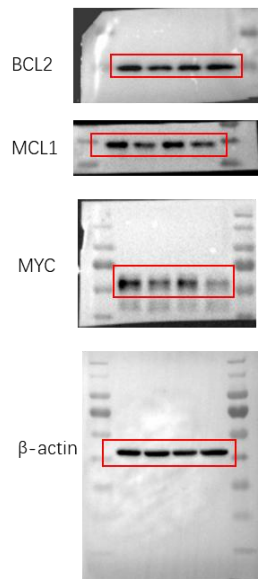


Fig 2B

THP-1

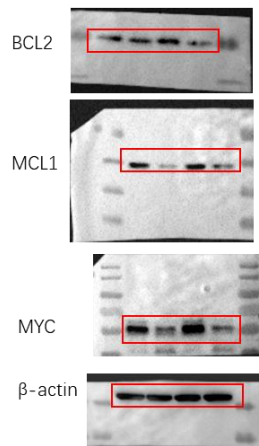


Fig 2C

MOLM13

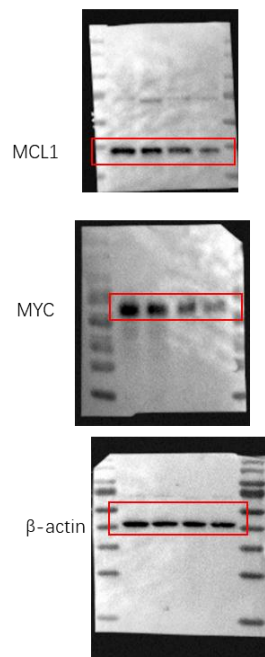


Fig 2D

THP-1

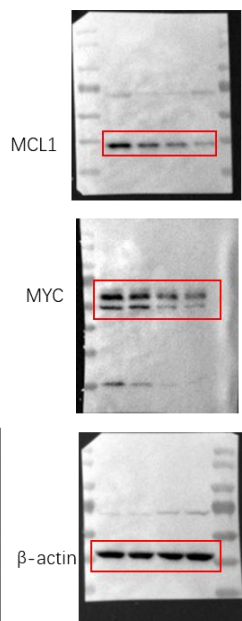


Fig 2E MOLM13

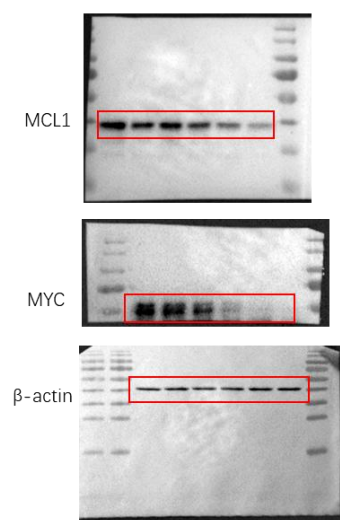


Fig 2F THP-1

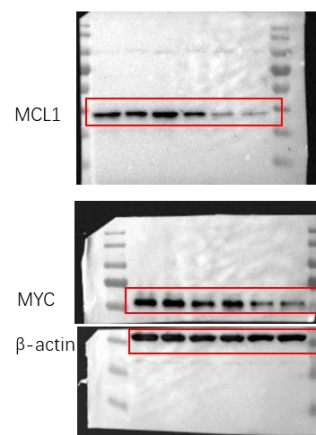


Fig 2H MOLM13

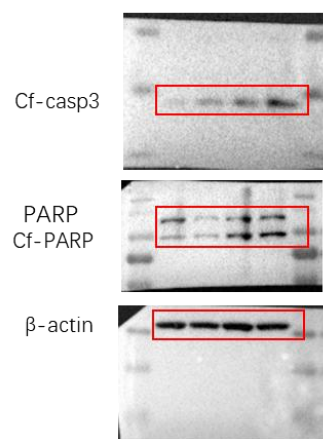


Fig 2I THP-1

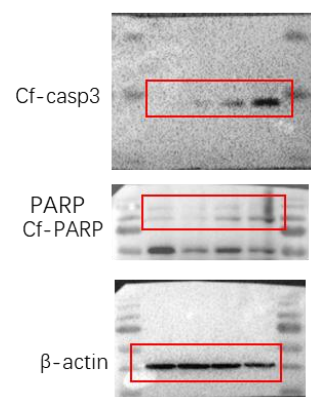


Fig 3E

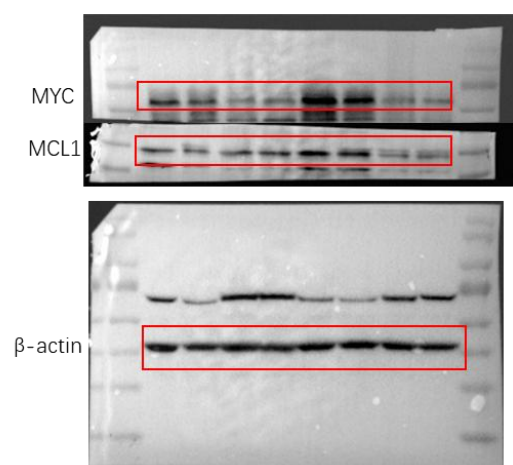


Fig 4B

MOLM13

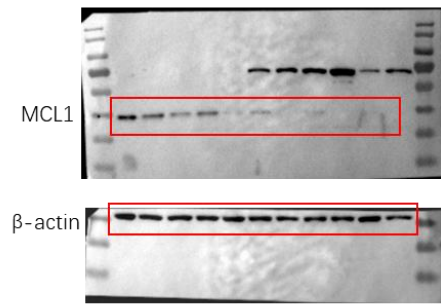


Fig 4C

THP-1

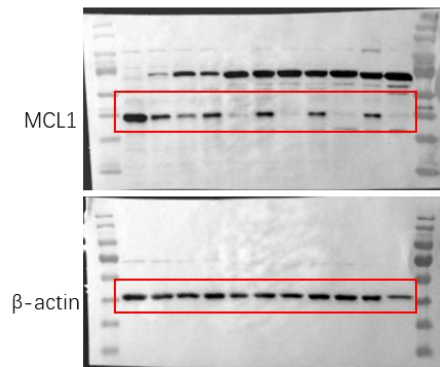


Fig 4F

MOLM13

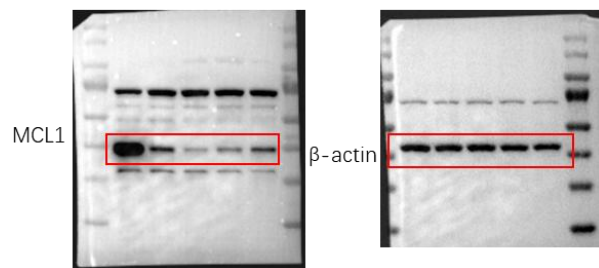


Fig 4G

MOLM13

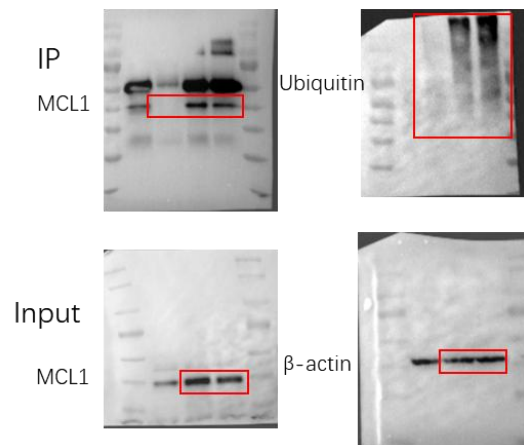


Fig 4H

THP-1

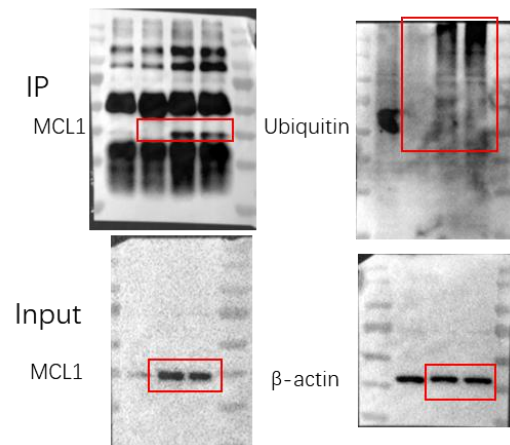


Fig 4J

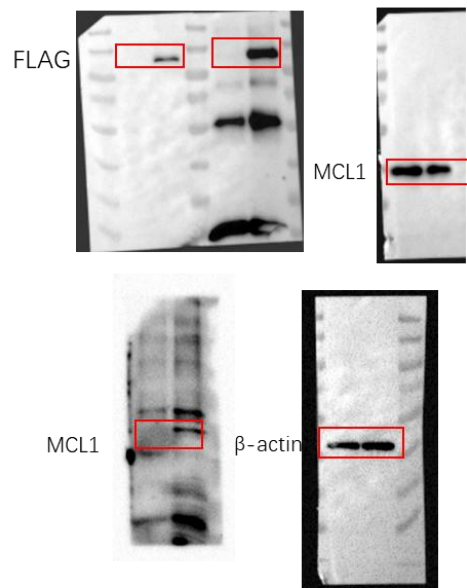


Fig 4K

MOLM13

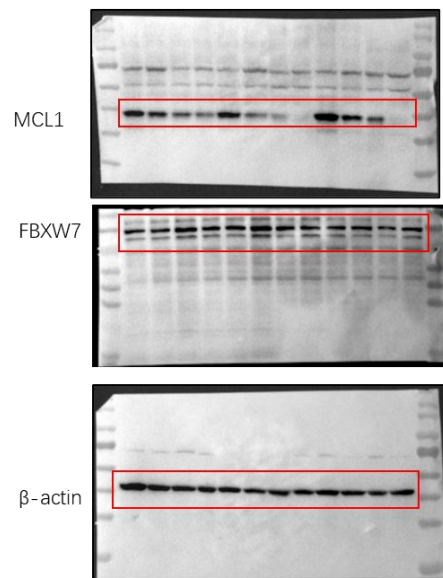


Fig 4L

THP-1

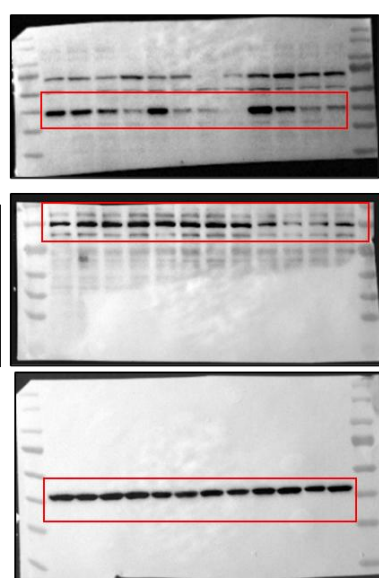
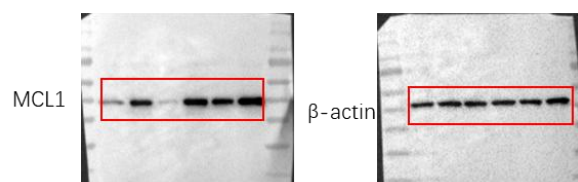


Fig 4O

MOLM13



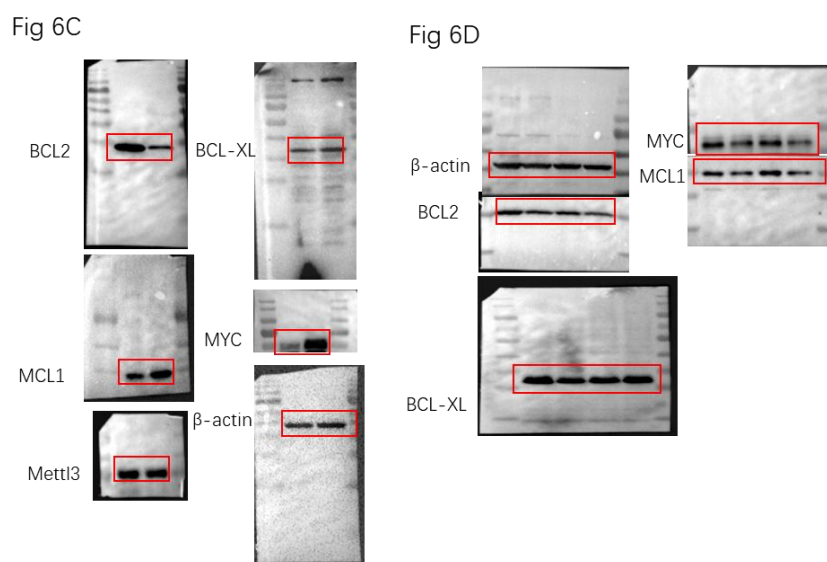
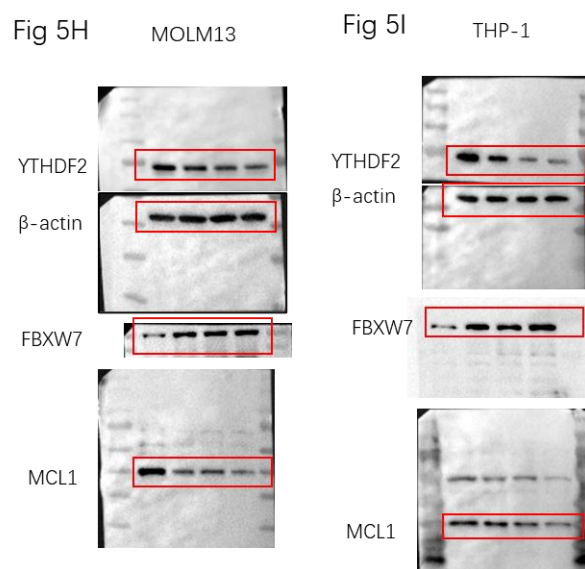
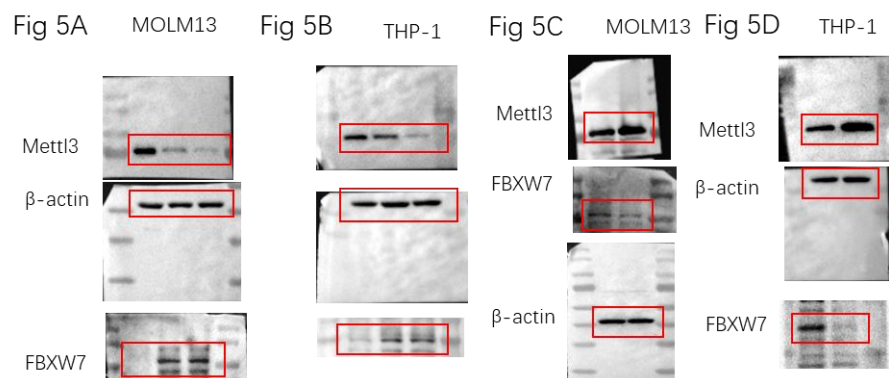


Fig 6E

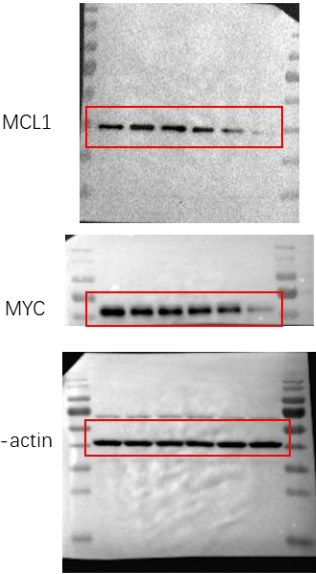


Fig 6I

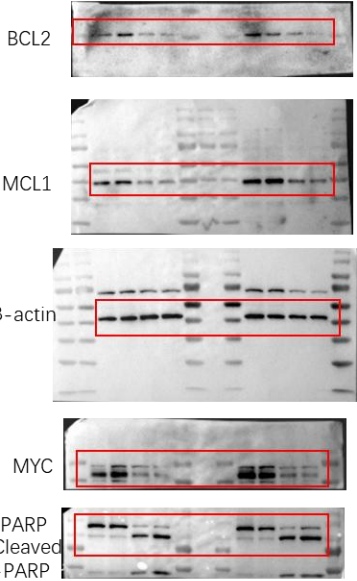


Fig 7B MOLM13

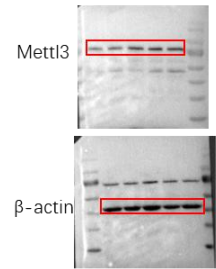


Fig 7C THP-1

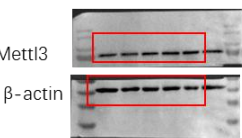
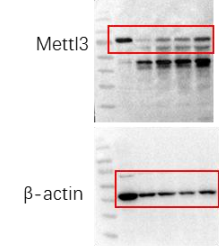


Fig 7D MOLM13



THP-1

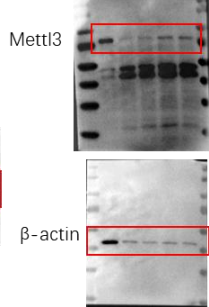


Fig 7F

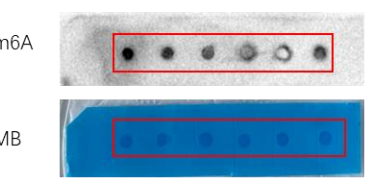
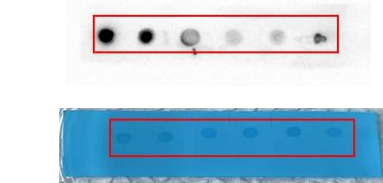


Fig 7G





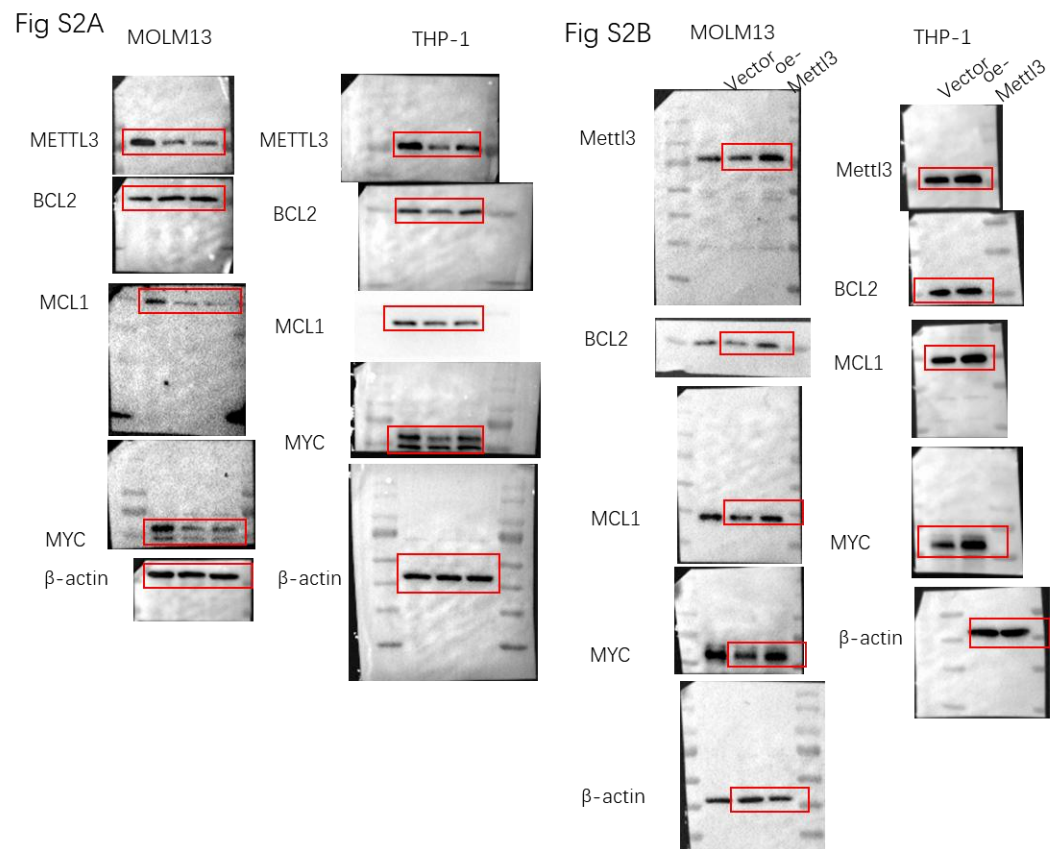
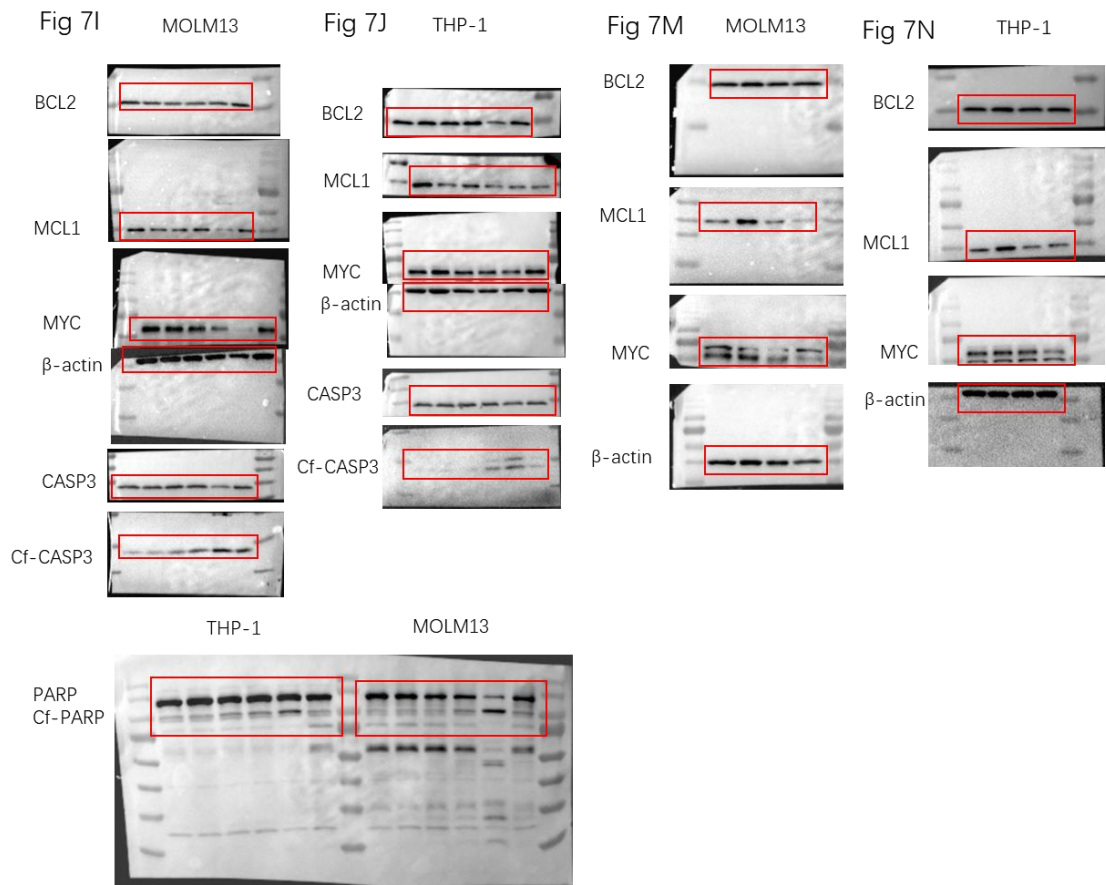


Fig S4B

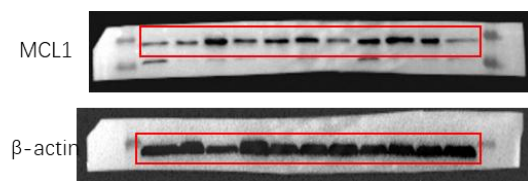


Fig S7A

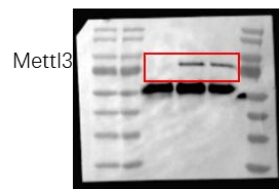


Fig S8A

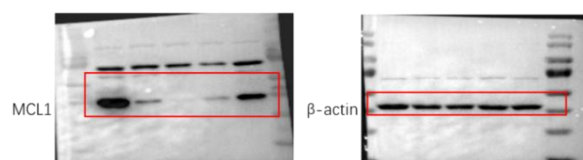


Fig S8E

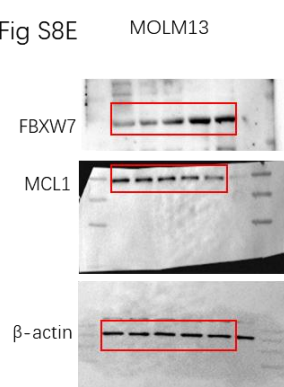


Fig S8F

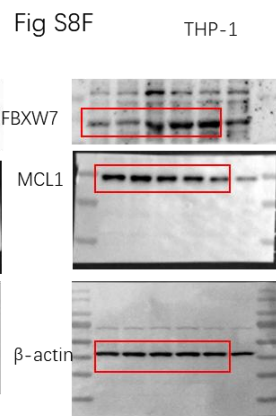


Fig S8G

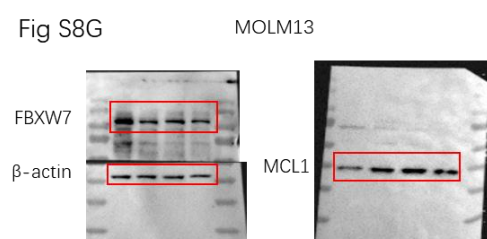




Fig S8H

THP-1

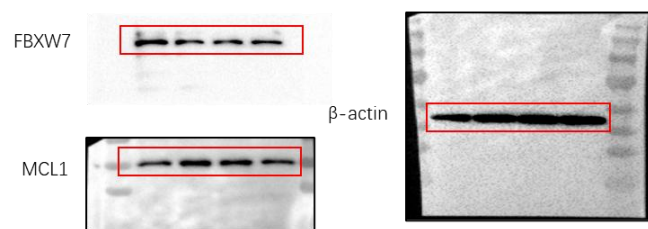


Fig S8I

THP-1

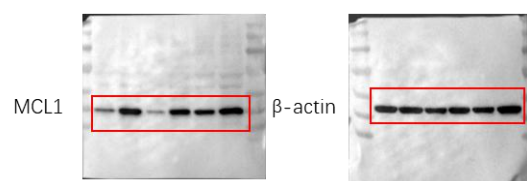


Fig S10B

Fig S10F

