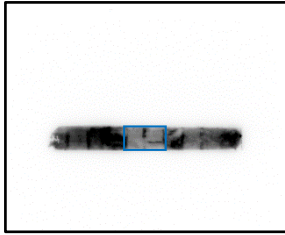
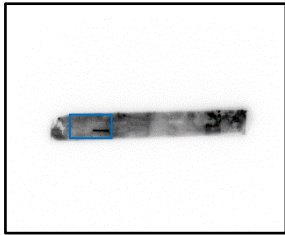


Fig. 1F

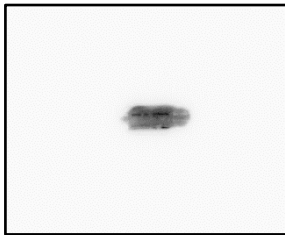
KDM6B (#1)



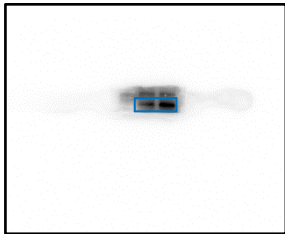
KDM6B (#2)



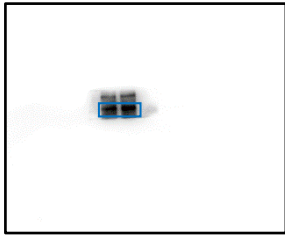
KDM6B (#3)



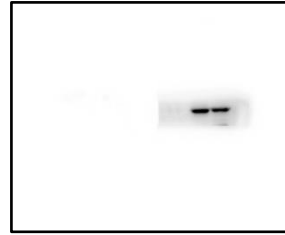
KDM6B (#4)



KDM6B (#5)



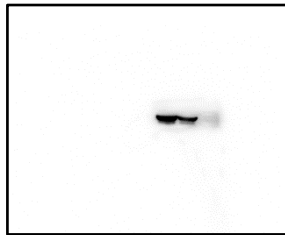
Actin (#1)



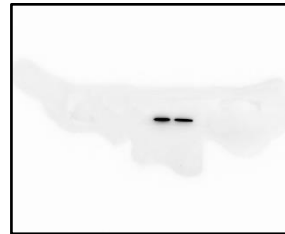
Actin (#2)



Actin (#3)



Actin (#3)



Actin (#5)

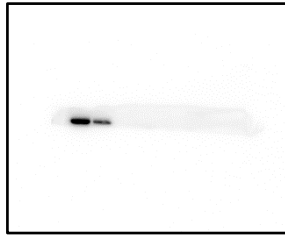
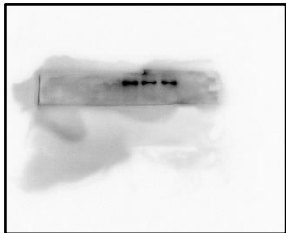
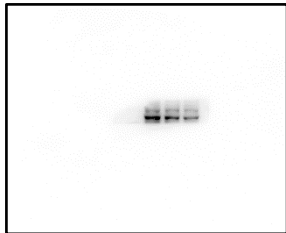


Fig. 3I

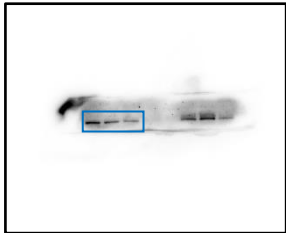
KDM6B (AGS)



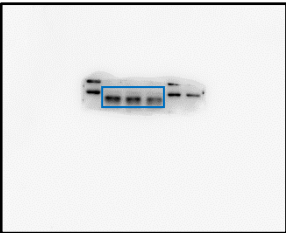
KDM6B (MKN-45)



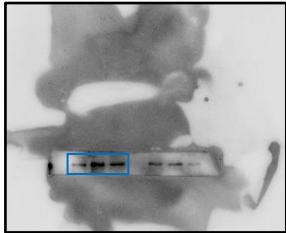
N-Cad (AGS)



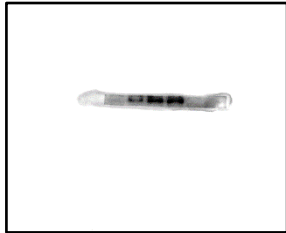
N-Cad (MKN-45)



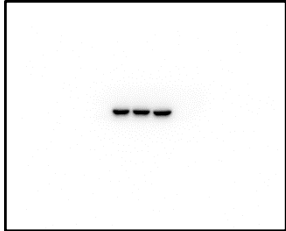
E-Cad (AGS)



E-Cad (MKN-45)



Actin (AGS)



Actin (MKN-45)

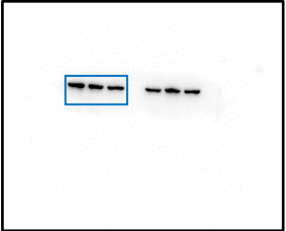
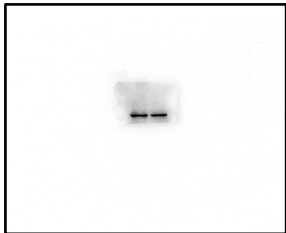
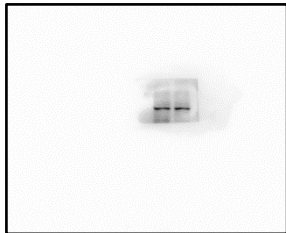


Fig. 3J

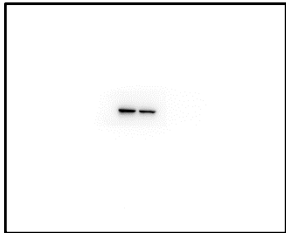
KDM6B (AGS)



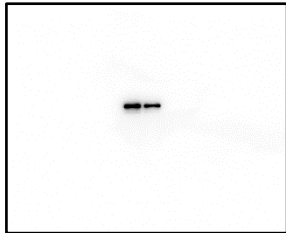
KDM6B (MKN-45)



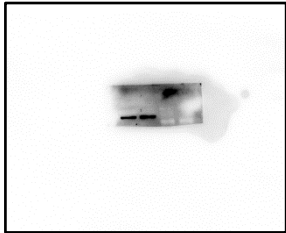
N-Cad (AGS)



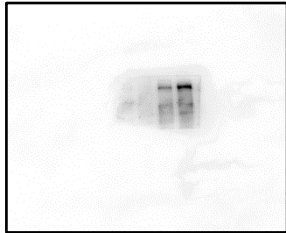
N-Cad (MKN-45)



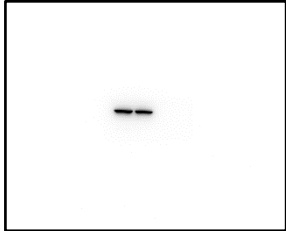
E-Cad (AGS)



E-Cad (MKN-45)



Actin (AGS)



Actin (MKN-45)

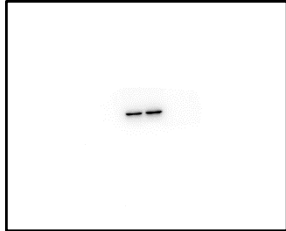
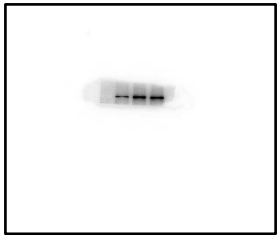


Fig. 3K

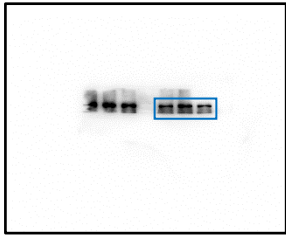
KDM6B (AGS)



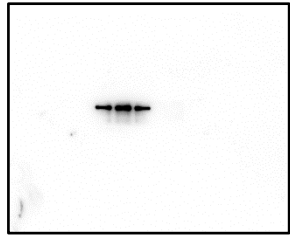
KDM6B (MKN-45)



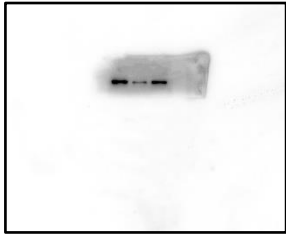
N-Cad (AGS)



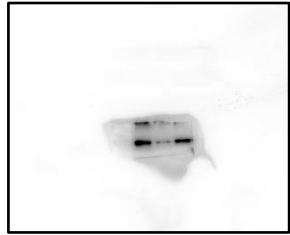
N-Cad (MKN-45)



E-Cad (AGS)



E-Cad (MKN-45)



Actin (AGS)

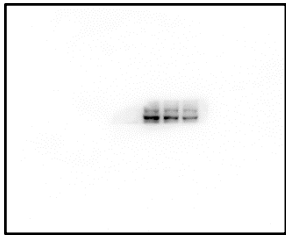


Actin (MKN-45)



Fig. 4F

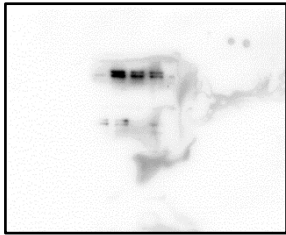
CXCR4 (AGS)



CXCR4 (MKN-45)



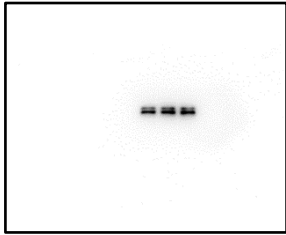
p-ERK (AGS)



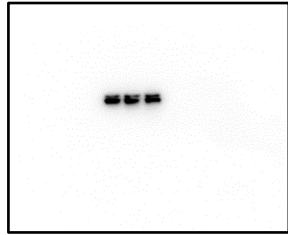
p-ERK (MKN-45)



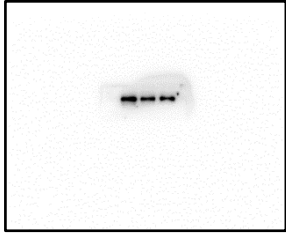
ERK (AGS)



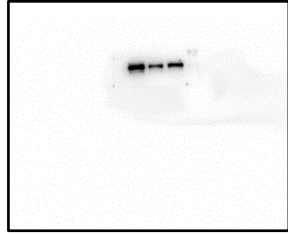
ERK (MKN-45)



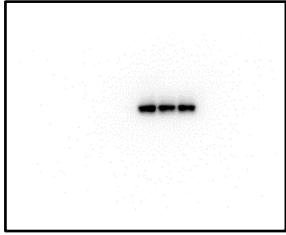
p-AKT (AGS)



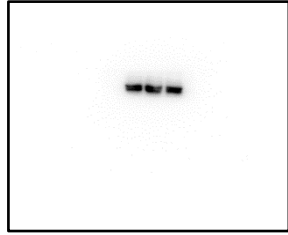
p-AKT (MKN-45)



AKT (AGS)



AKT (MKN-45)



Actin (AGS)

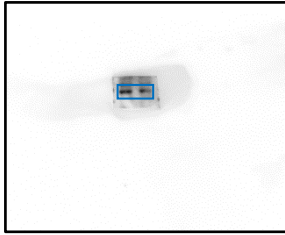


Actin (MKN-45)

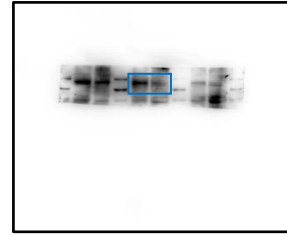


Fig. 4H

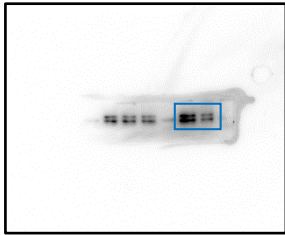
CXCR4 (AGS)



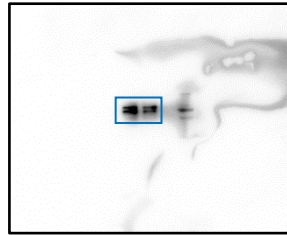
CXCR4 (MKN-45)



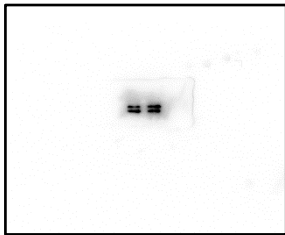
p-ERK (AGS)



p-ERK (MKN-45)



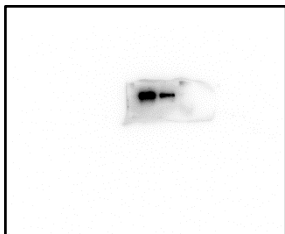
ERK (AGS)



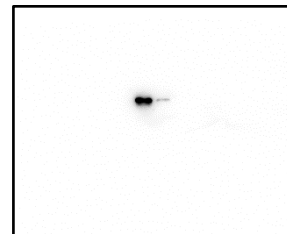
ERK (MKN-45)



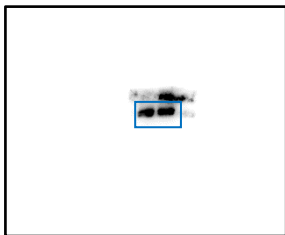
p-AKT (AGS)



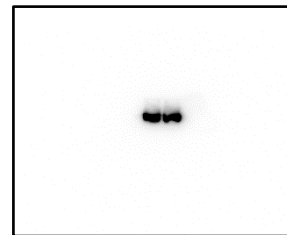
p-AKT (MKN-45)



AKT (AGS)



AKT (MKN-45)



Actin (AGS)



Actin (MKN-45)

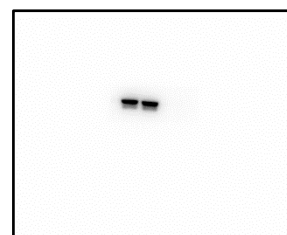
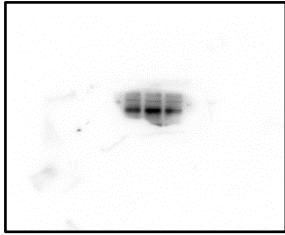
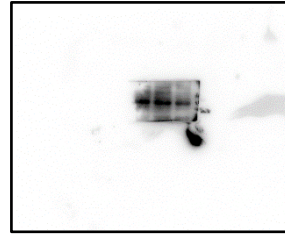


Fig. 4J

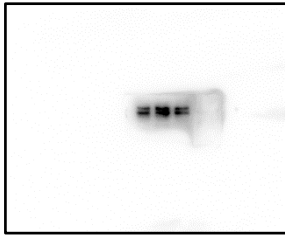
CXCR4 (AGS)



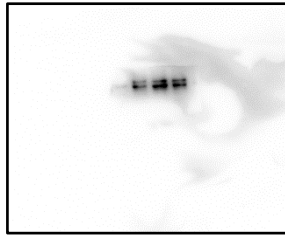
CXCR4 (MKN-45)



p-ERK (AGS)



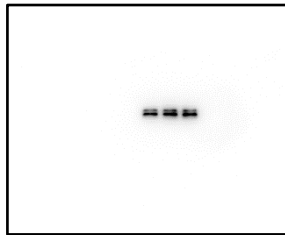
p-ERK (MKN-45)



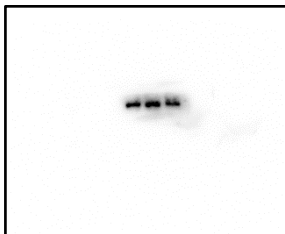
ERK (AGS)



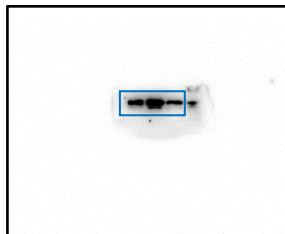
ERK (MKN-45)



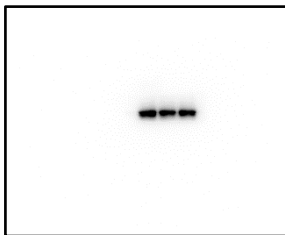
p-AKT (AGS)



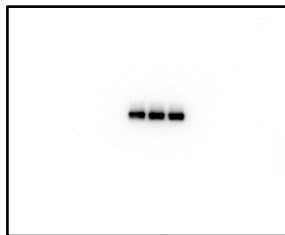
p-AKT (MKN-45)



AKT (AGS)



AKT (MKN-45)



Actin (AGS)



Actin (MKN-45)

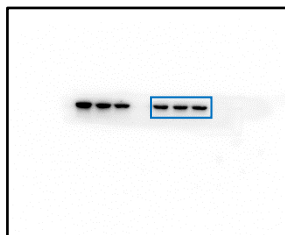
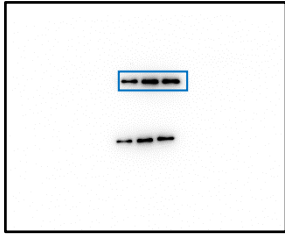
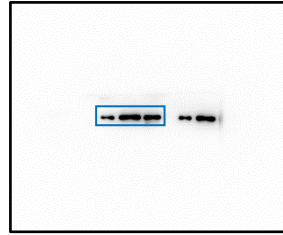


Fig. 5A

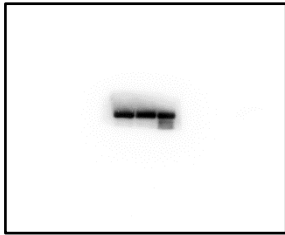
H3K27me3 (AGS)



H3K27me3 (MKN-45)



H3 (AGS)



H3 (MKN-45)

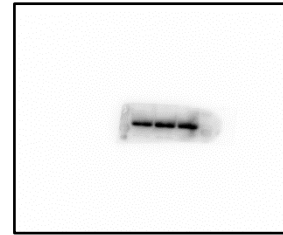
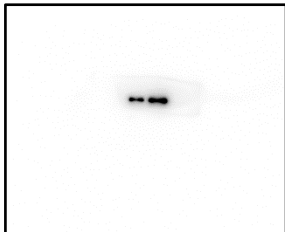
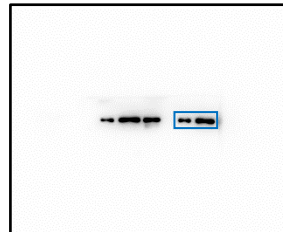


Fig. 5B

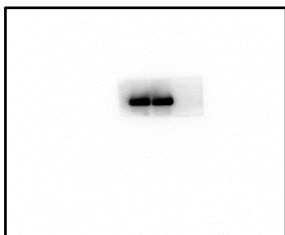
H3K27me3 (AGS)



H3K27me3 (MKN-45)



H3 (AGS)

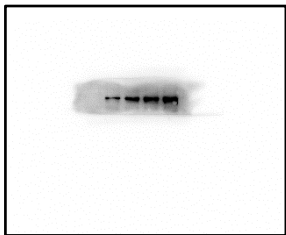


H3 (MKN-45)

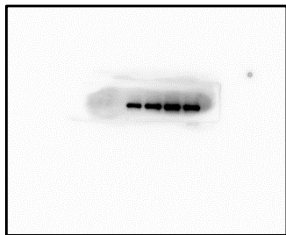


Fig. 7B

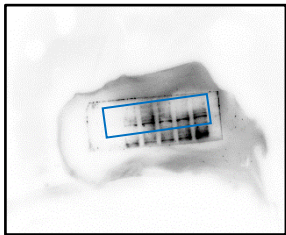
CagA (AGS)



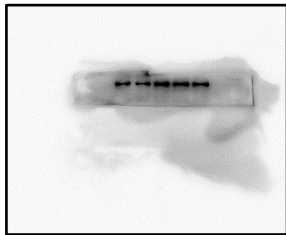
CagA (MKN-45)



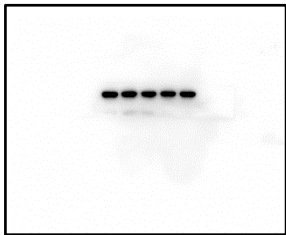
KDM6B (AGS)



KDM6B (MKN-45)



Actin (AGS)



Actin (MKN-45)

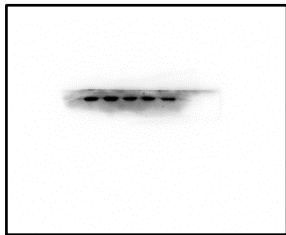
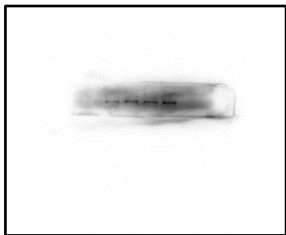
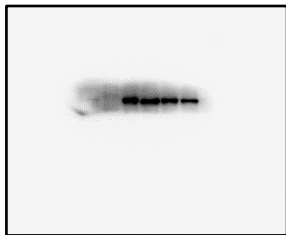


Fig. 7D

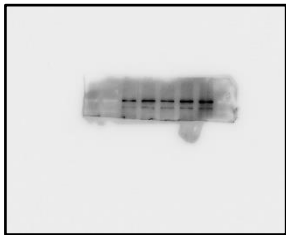
CagA (AGS)



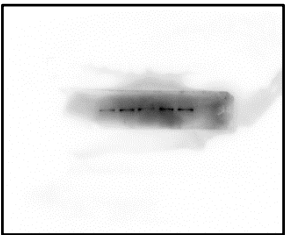
CagA (MKN-45)



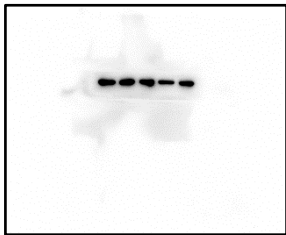
KDM6B (AGS)



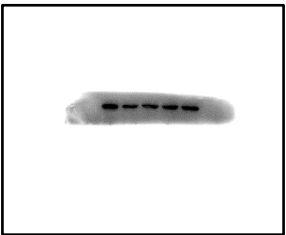
KDM6B (MKN-45)



Actin (AGS)



Actin (MKN-45)



Supplementary Fig. 2B

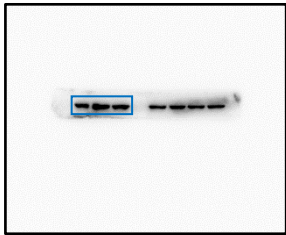
KDM6B (AGS)



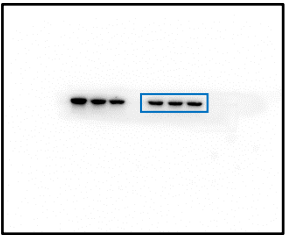
KDM6B (MKN-45)



Actin (AGS)

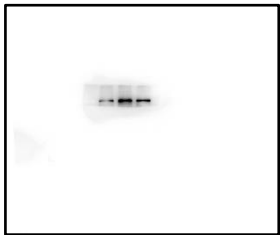


Actin (MKN-45)

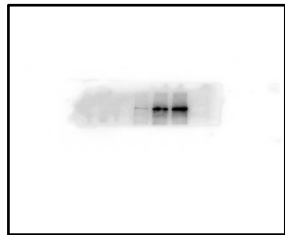


Supplementary Fig. 2D

KDM6B (AGS)



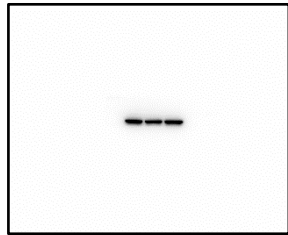
KDM6B (MKN-45)



Actin (AGS)

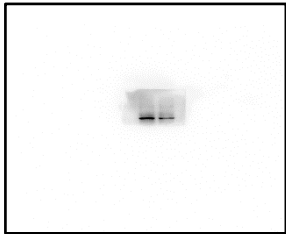


Actin (MKN-45)



Supplementary Fig. 2F

KDM6B (MKN-45)

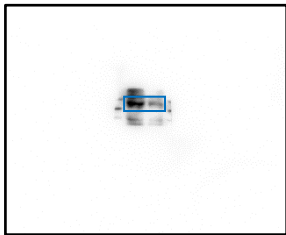


Actin (MKN-45)

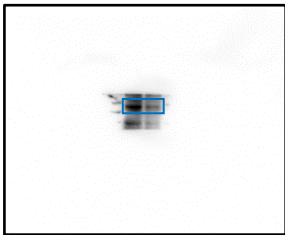


Supplemental Fig. 3B

CXCR4 (AGS)



CXCR4 (MKN-45)



Actin (AGS)



Actin (MKN-45)

