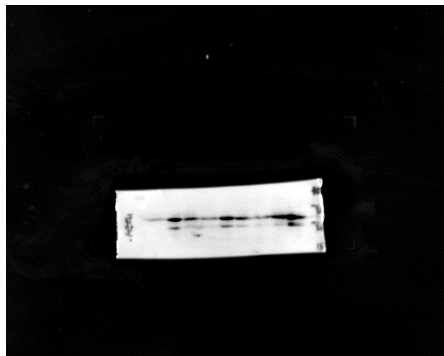


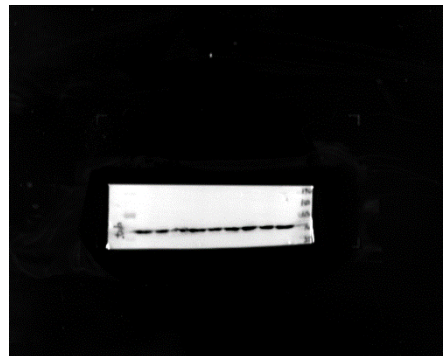
Fig.1

1D

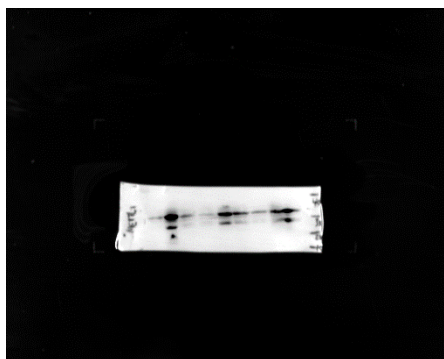
METTL1 Repeat 1



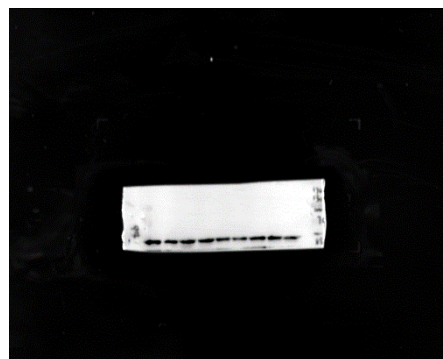
α -Tubulin Repeat 1



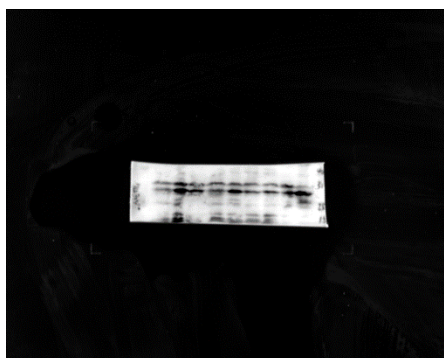
METTL1 Repeat 2



α -Tubulin Repeat 2



METTL1 Repeat 3



α -Tubulin Repeat 3

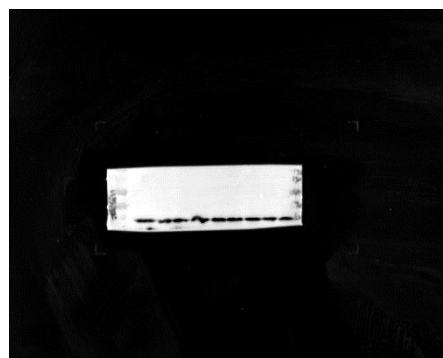


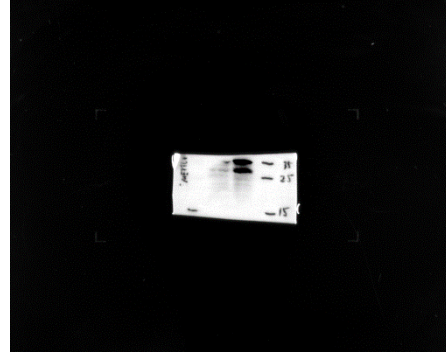
Fig.3

3F

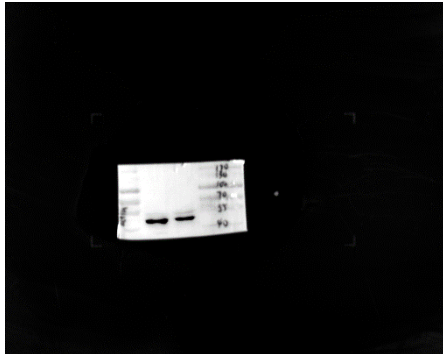
METTL1 Repeat 1 (MDA-MB-231)



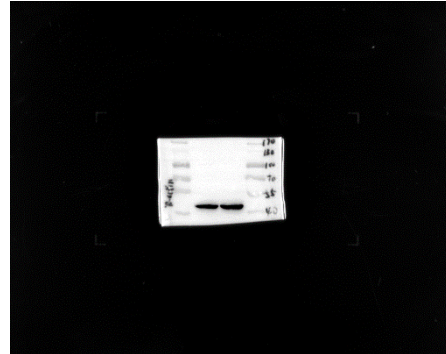
METTL1 Repeat 2 (MDA-MB-231)



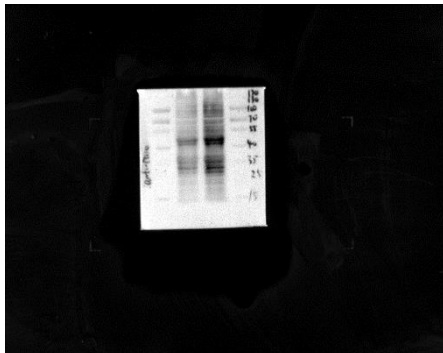
β -actin Repeat 1 (MDA-MB-231)



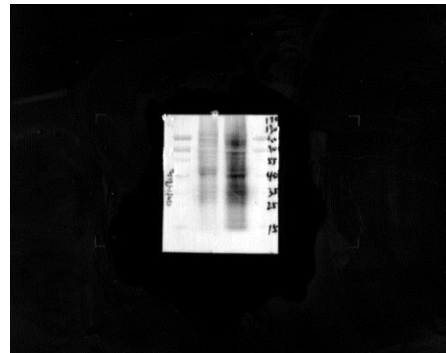
β -actin Repeat 2 (MDA-MB-231)



Anti-puro Repeat 1 (MDA-MB-231)



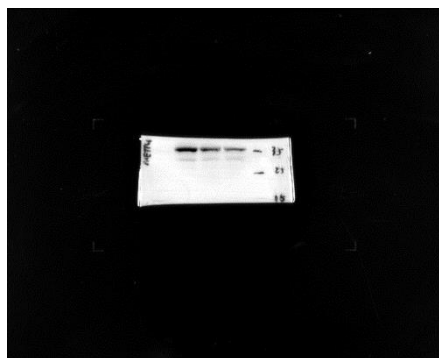
Anti-puro Repeat 2 (MDA-MB-231)



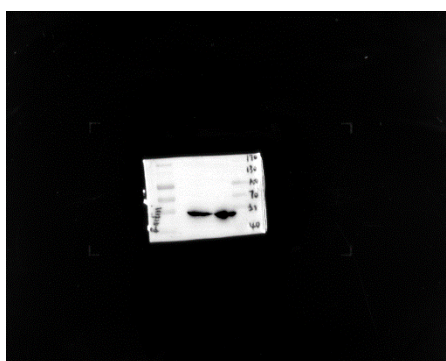
METTL1 Repeat 3 (MDA-MB-231)



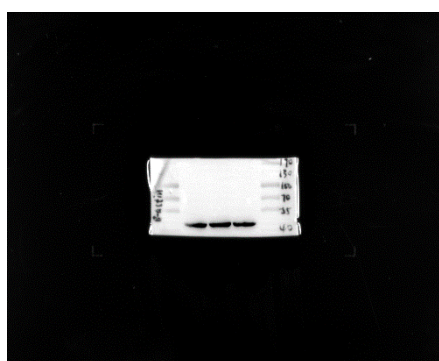
METTL1 Repeat 1 (MCF7)



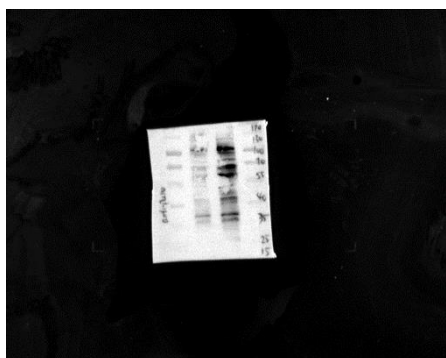
β -actin Repeat 3 (MDA-MB-231)



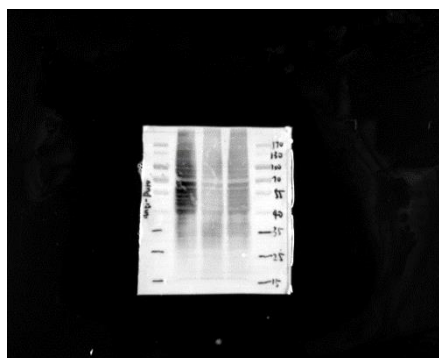
β -actin Repeat 1 (MCF7)



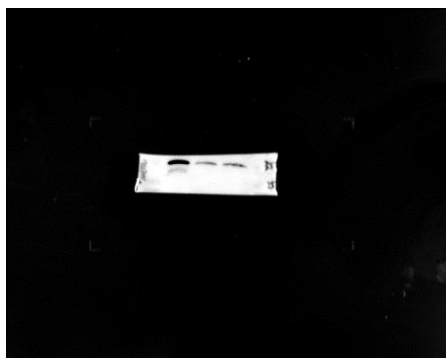
Anti-puro Repeat 3 (MDA-MB-231)



Anti-puro Repeat 1 (MCF)



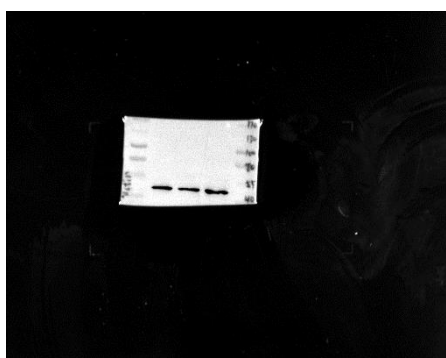
METTL1 Repeat 2 (MCF7)



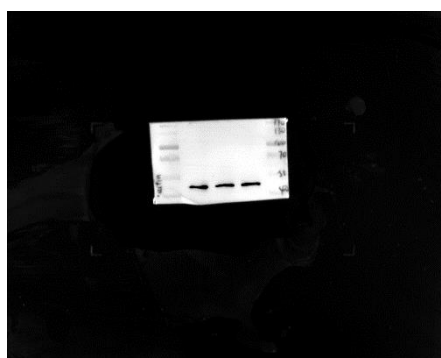
METTL1 Repeat 3 (MCF7)



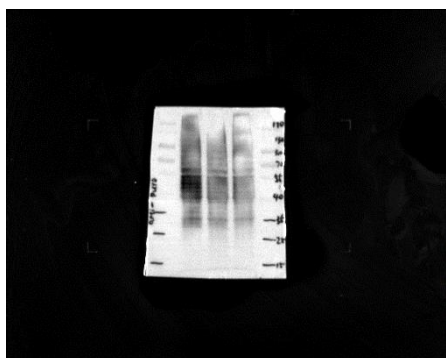
β -actin Repeat 2 (MCF7)



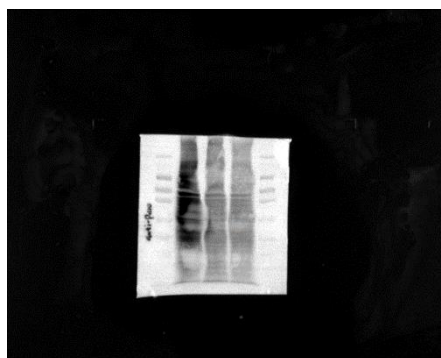
β -actin Repeat 3 (MCF7)



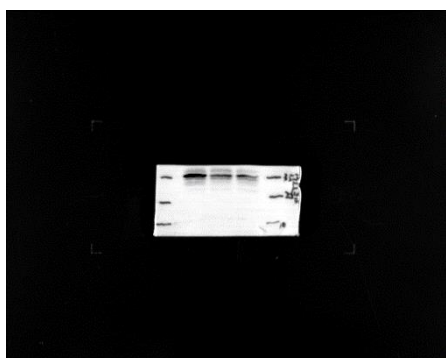
Anti-puro Repeat 2 (MCF7)



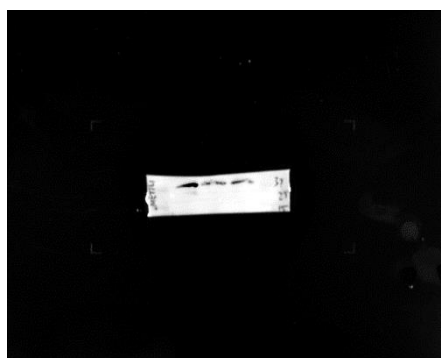
Anti-puro Repeat 3 (MCF7)



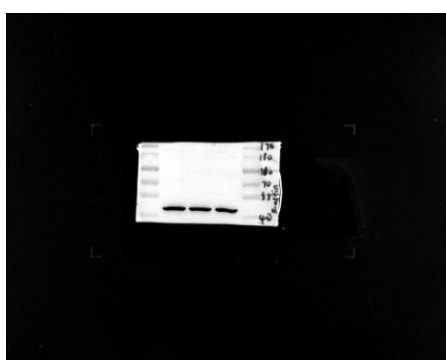
METTL1 Repeat 1 (A549)



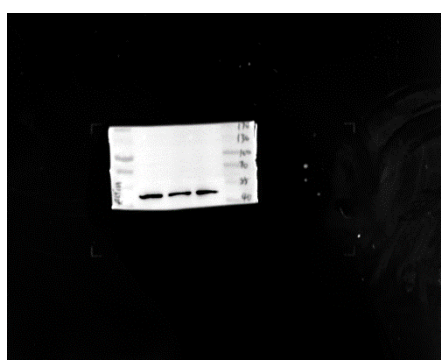
METTL1 Repeat 2 (A549)



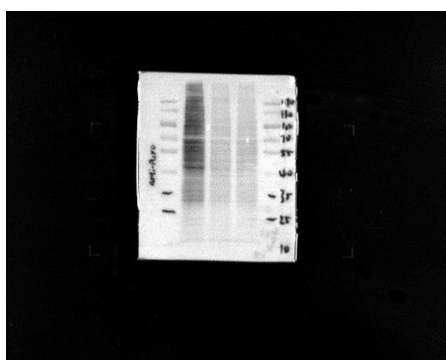
β -actin Repeat 1 (A549)



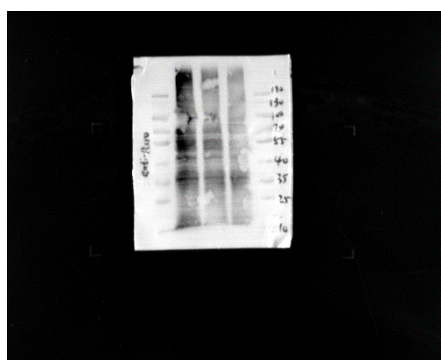
β -actin Repeat 2 (A549)



Anti-puro Repeat 1 (A549)



Anti-puro Repeat 2 (A549)



METTL1 Repeat 3 (A549)



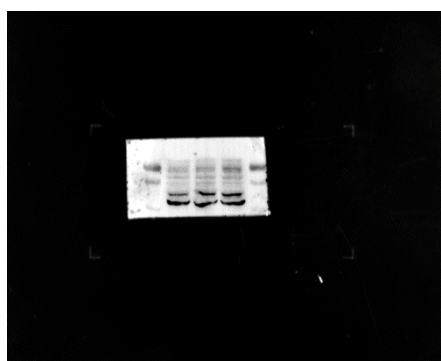
METTL1 Repeat 1 (Huh7)



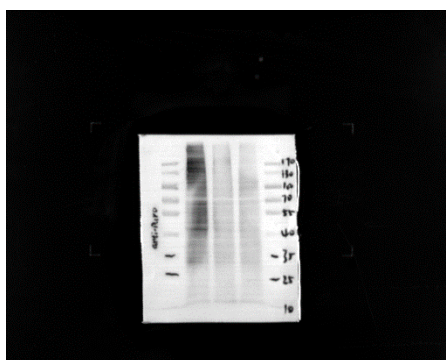
β -actin Repeat 3 (A549)



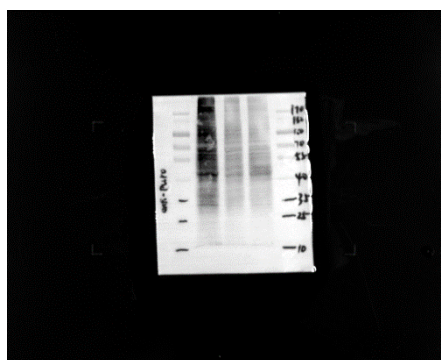
β -actin Repeat 1 (Huh7)



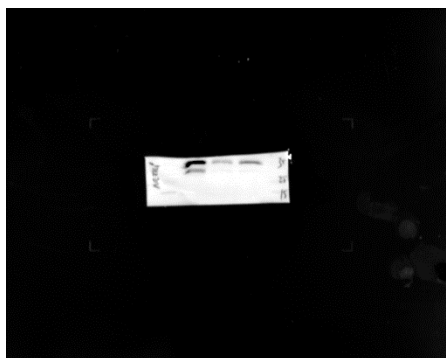
Anti-puro Repeat 3 (A549)



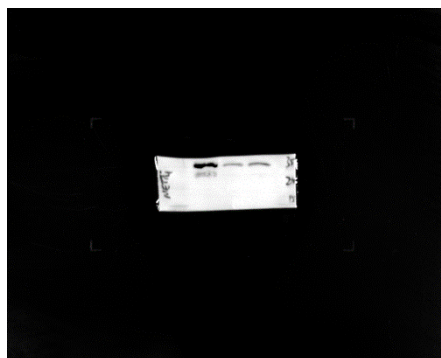
Anti-puro Repeat 1 (Huh7)



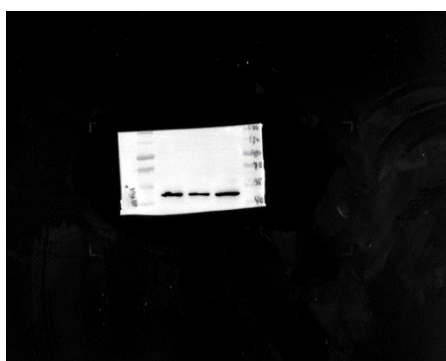
METTL1 Repeat 2 (Huh7)



METTL1 Repeat 3 (Huh7)



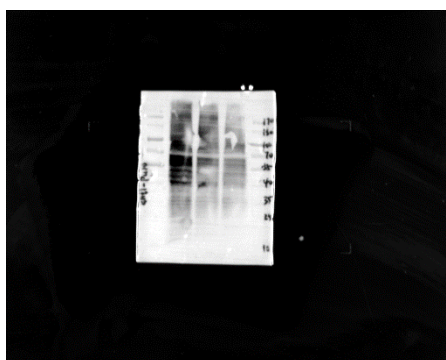
β -actin Repeat 2 (Huh7)



β -actin Repeat 3 (Huh7)



Anti-puro Repeat 2 (A549)



Anti-puro Repeat 3 (Huh7)

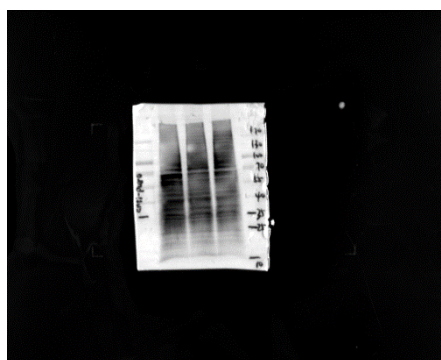
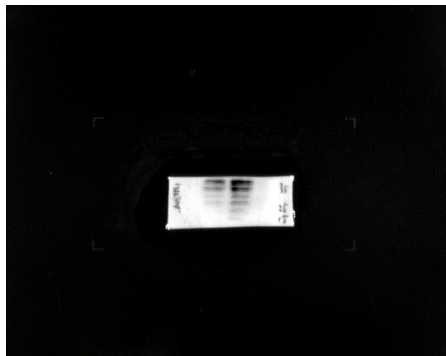


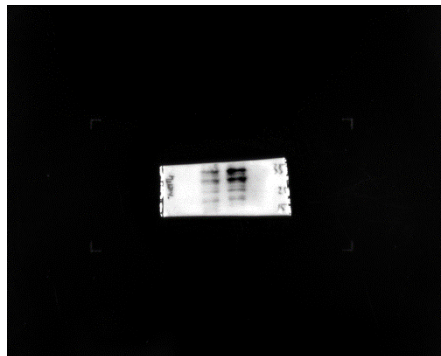
Fig.4

4B

METTL1 Repeat 1 (MDA-MB-231)



METTL1 Repeat 2 (MDA-MB-231)



CCDC86 Repeat 1 (MDA-MB-231)



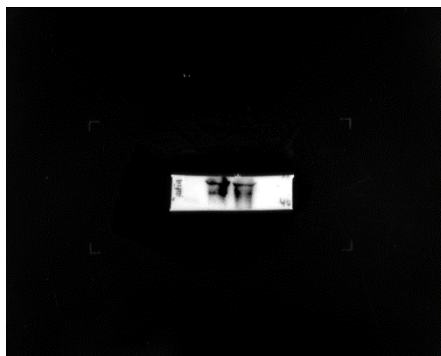
CCDC86 Repeat 2 (MDA-MB-231)



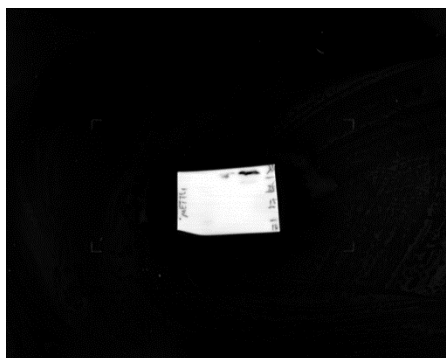
β -actin Repeat 1 (MDA-MB-231)



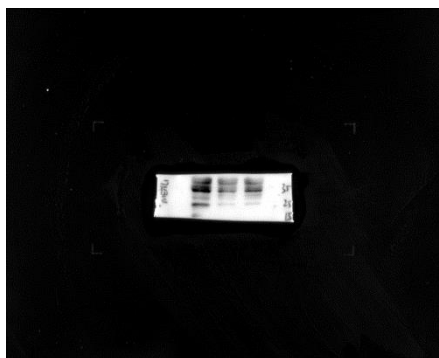
β -actin Repeat 2 (MDA-MB-231)



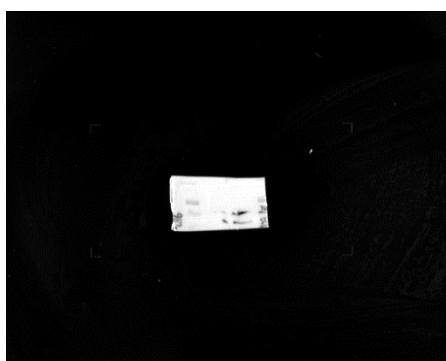
METTL1 Repeat 3 (MDA-MB-231)



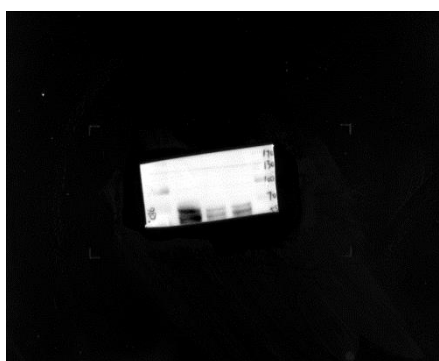
METTL1 Repeat 1 (MCF7)



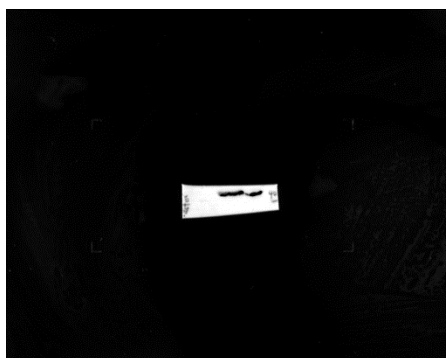
CCDC86 Repeat 3 (MDA-MB-231)



CCDC86 Repeat 1 (MCF7)



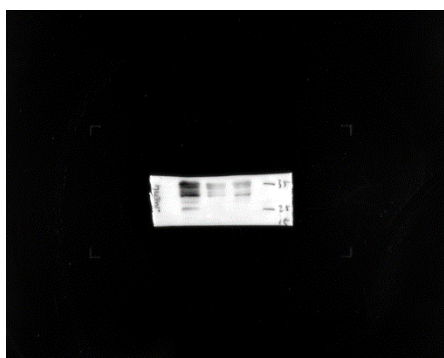
β -actin Repeat 3 (MDA-MB-231)



β -actin Repeat 1 (MCF7)



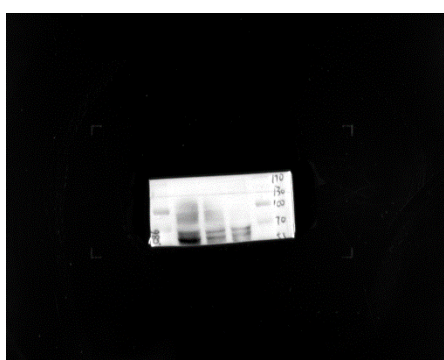
METTL1 Repeat 2 (MCF7)



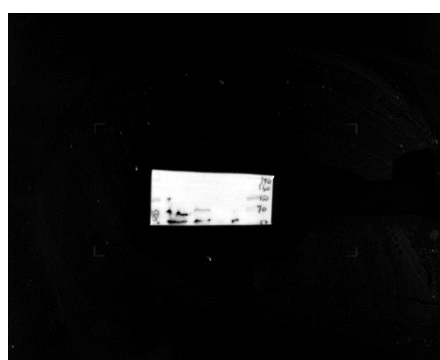
METTL1 Repeat 3 (MCF7)



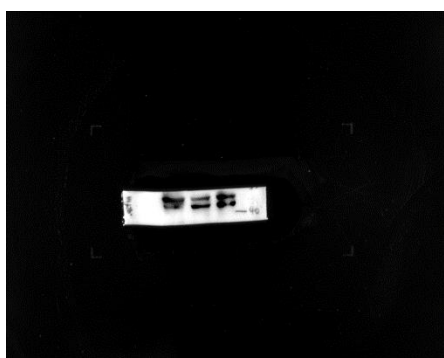
CCDC86 Repeat 2 (MCF7)



METTL1 Repeat 3 (MCF7)



β -actin Repeat 2 (MCF7)



β -actin Repeat 3 (MCF7)

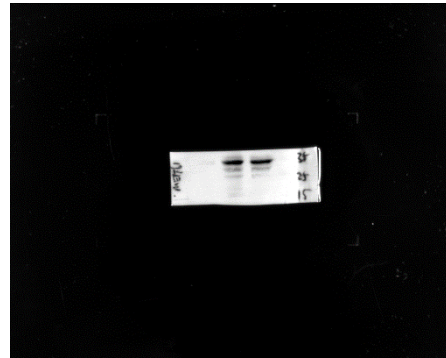


4D

METTL1 Repeat 1 (MDA-MB-231)



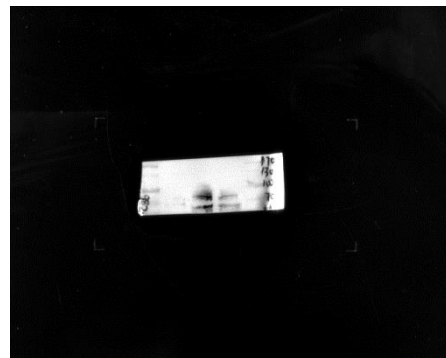
METTL1 Repeat 2 (MDA-MB-231)



CCDC86 Repeat 1 (MDA-MB-231)



CCDC86 Repeat 2 (MDA-MB-231)



β -actin Repeat 1 (MDA-MB-231)



β -actin Repeat 2 (MDA-MB-231)



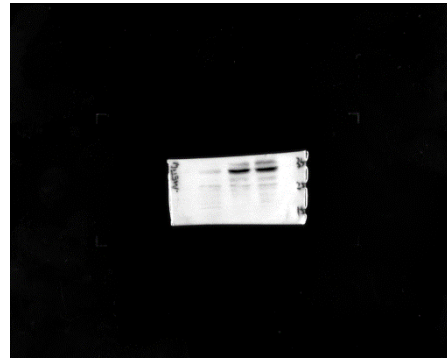
4D

METTL1 Repeat 3 (MDA-MB-231)

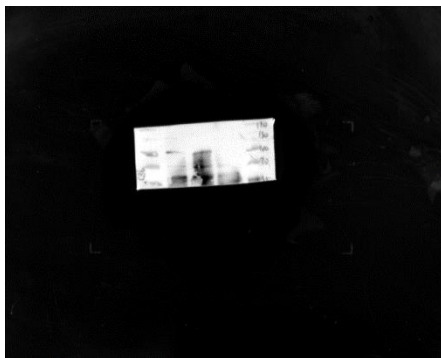


4K

METTL1 Repeat 1 (MDA-MB-231)



CCDC86 Repeat 3 (MDA-MB-231)



CCDC86 Repeat 1 (MDA-MB-231)



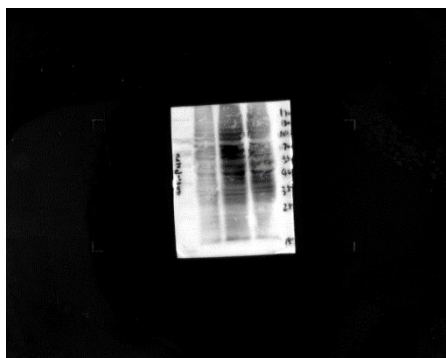
β -actin Repeat 3 (MDA-MB-231)



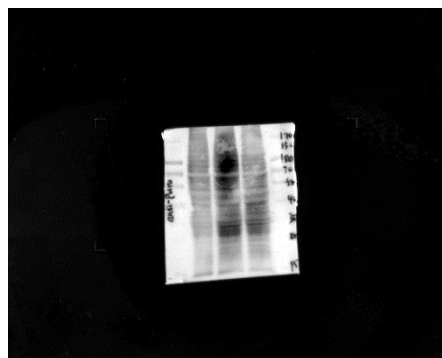
β -actin Repeat 1 (MDA-MB-231)



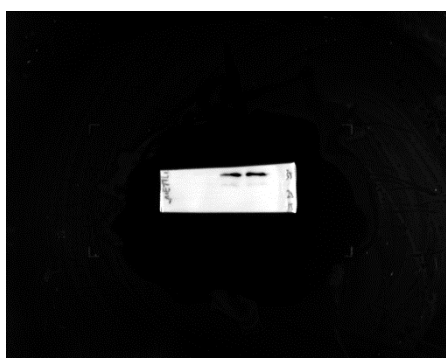
Anti-puro Repeat 1 (MDA-MB-231)



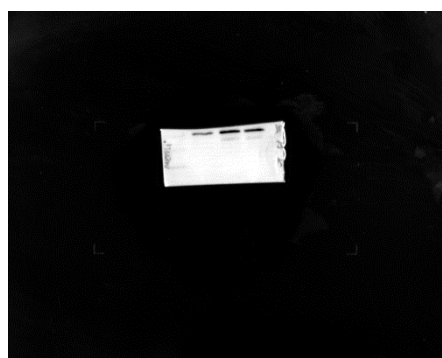
Anti-puro Repeat 2 (MDA-MB-231)



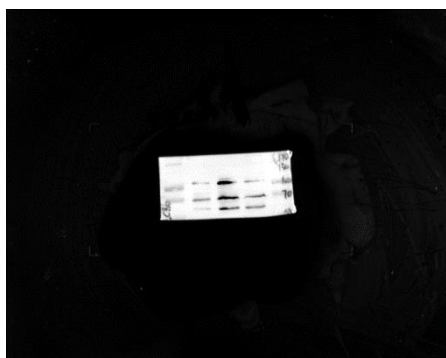
METTL1 Repeat 2 (MDA-MB-231)



METTL1 Repeat 3 (MDA-MB-231)



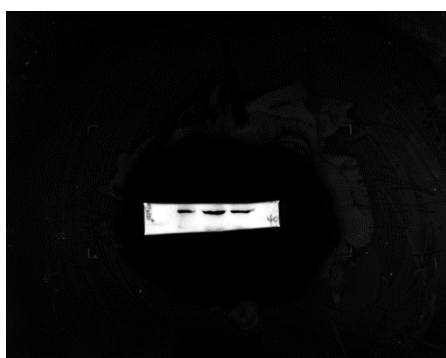
CCDC86 Repeat 2 (MDA-MB-231)



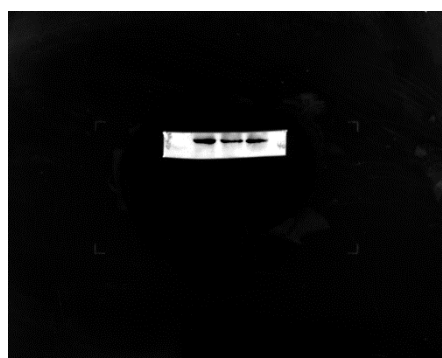
CCDC86 Repeat 3 (MDA-MB-231)



β -actin Repeat 2 (MDA-MB-231)



β -actin Repeat 2 (MDA-MB-231)



Anti-puro Repeat 3 (MDA-MB-231)

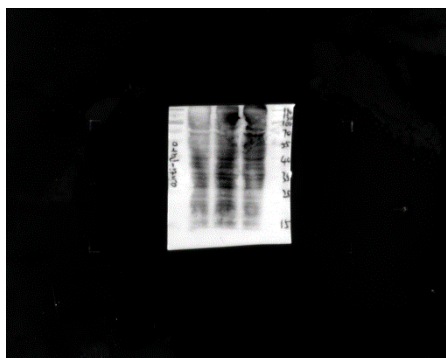
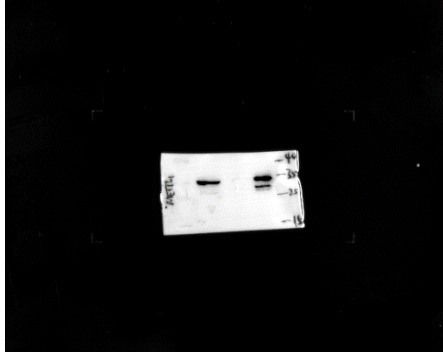


Fig.5

5F

IP: M1 METTL1 Repeat 1 (MCF7)



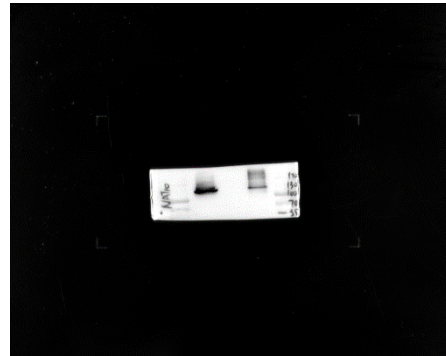
IP: M1 NAT10 Repeat 1 (MCF7)



IP: M1 METTL1 Repeat 2 (MCF7)



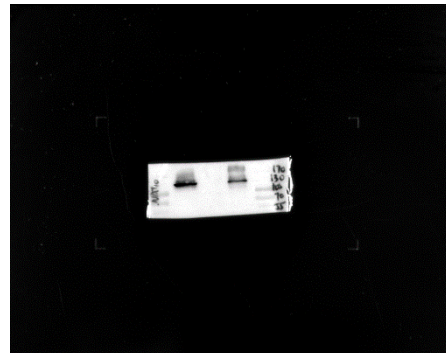
IP: M1 NAT10 Repeat 2 (MCF7)



IP: M1 METTL1 Repeat 3 (MCF7)



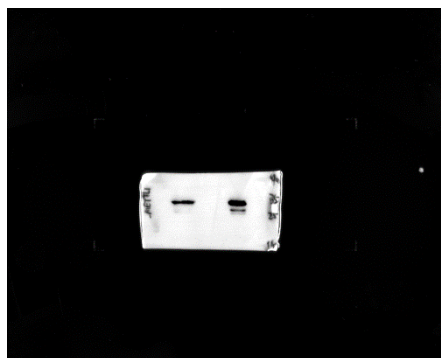
IP: M1 NAT10 Repeat 3 (MCF7)



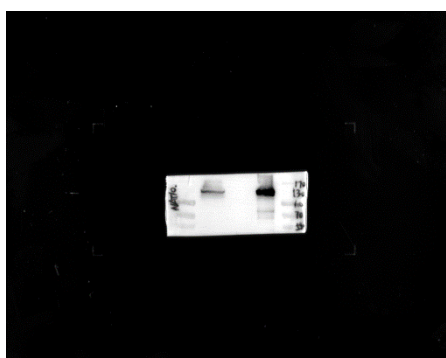
IP: N10 NAT10 Repeat 1 (MCF7)



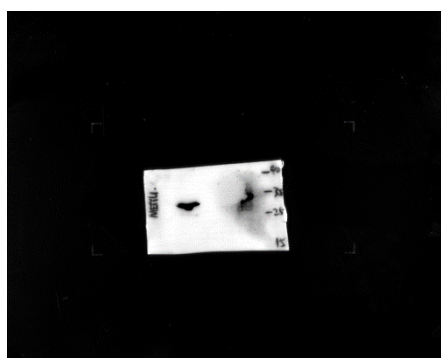
IP: N10 METTL1 Repeat 1 (MCF7)



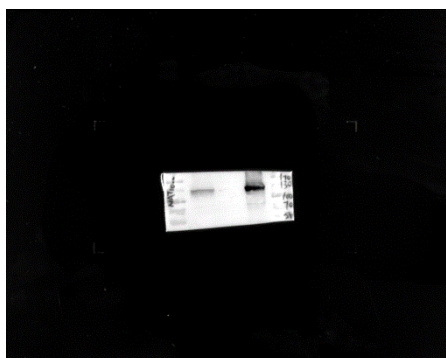
IP: N10 NAT10 Repeat 2 (MCF7)



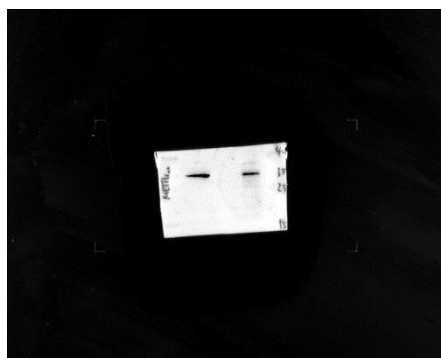
IP: N10 METTL1 Repeat 2 (MCF7)



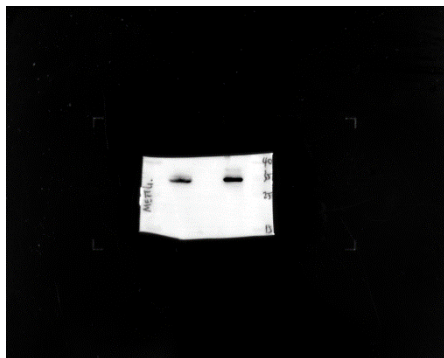
IP: N10 NAT10 Repeat 3 (MCF7)



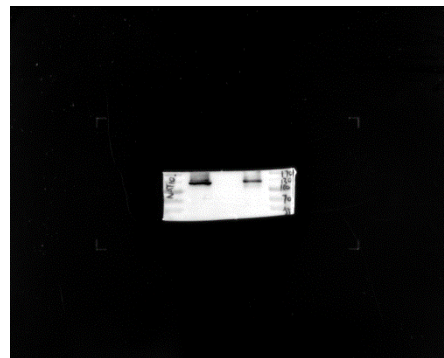
IP: N10 METTL1 Repeat 3 (MCF7)



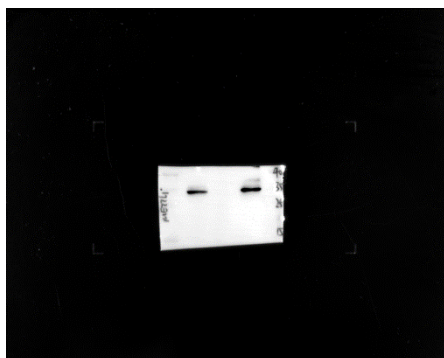
IP: M1 METTL1 Repeat 1 (A549)



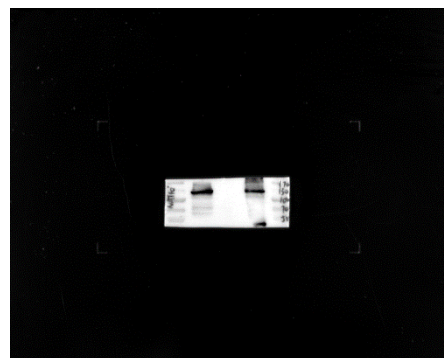
IP: M1 NAT10 Repeat 1 (A549)



IP: M1 METTL1 Repeat 2 (A549)



IP: M1 NAT10 Repeat 2 (A549)



IP: M1 METTL1 Repeat 3 (A549)



IP: M1 NAT10 Repeat 3 (A549)



IP: N10 NAT10 Repeat 1 (A549)



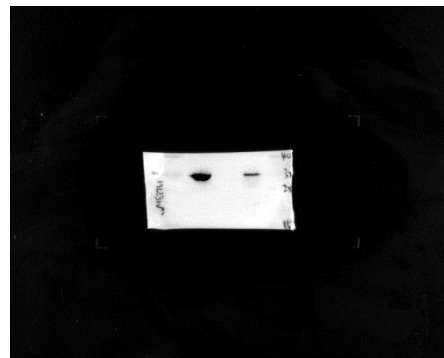
IP: N10 METTL1 Repeat 1 (A549)



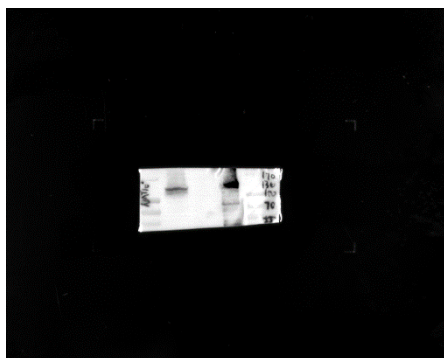
IP: N10 NAT10 Repeat 2 (A549)



IP: N10 METTL1 Repeat 2 (A549)



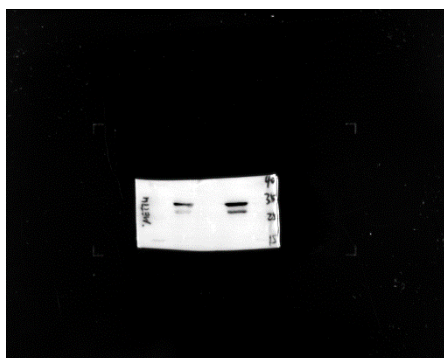
IP: N10 NAT10 Repeat 3 (A549)



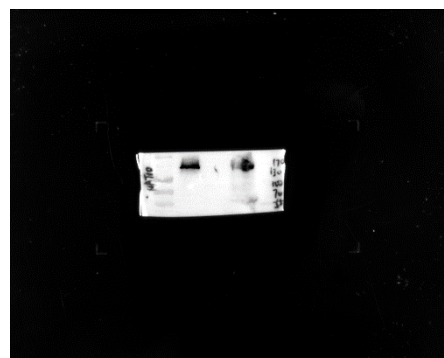
IP: N10 METTL1 Repeat 3 (A549)



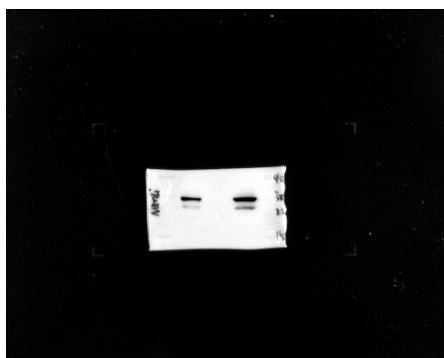
IP: M1 METTL1 Repeat 1 (Huh7)



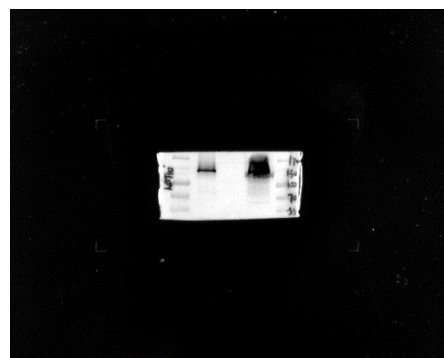
IP: M1 NAT10 Repeat 1 (Huh7)



IP: M1 METTL1 Repeat 2 (Huh7)



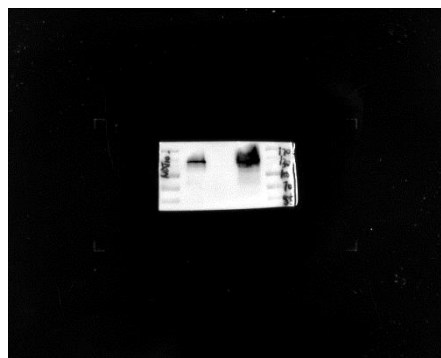
IP: M1 NAT10 Repeat 2 (Huh7)



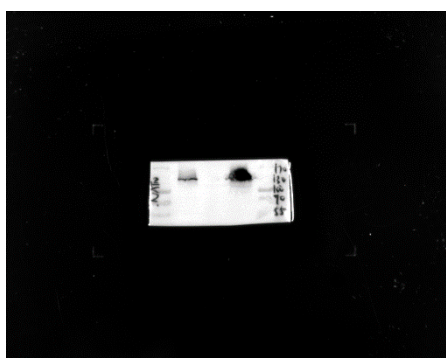
IP: M1 METTL1 Repeat 3 (Huh7)



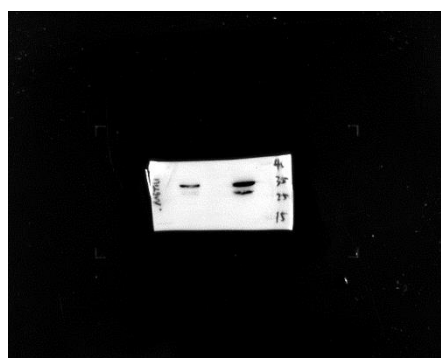
IP: M1 NAT10 Repeat 3 (Huh7)



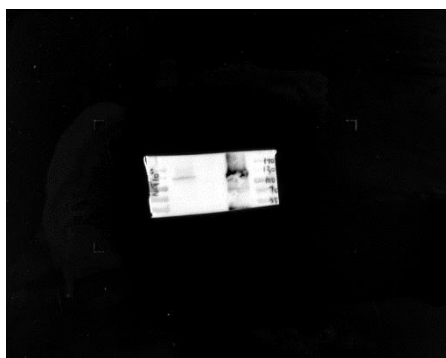
IP: N10 NAT10 Repeat 1 (Huh7)



IP: N10 METTL1 Repeat 1 (Huh7)



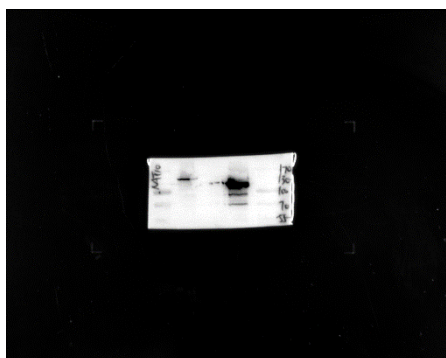
IP: N10 NAT10 Repeat 2 (Huh7)



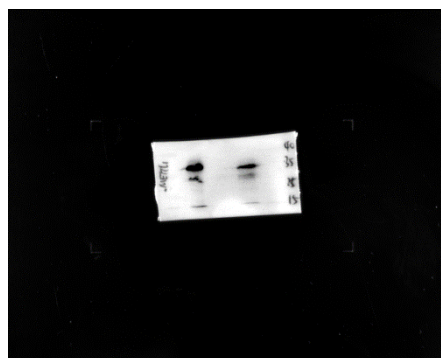
IP: N10 METTL1 Repeat 2 (Huh7)



IP: N10 NAT10 Repeat 3 (Huh7)

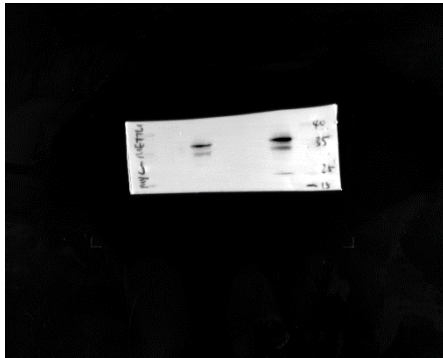


IP: N10 METTL1 Repeat 3 (Huh7)

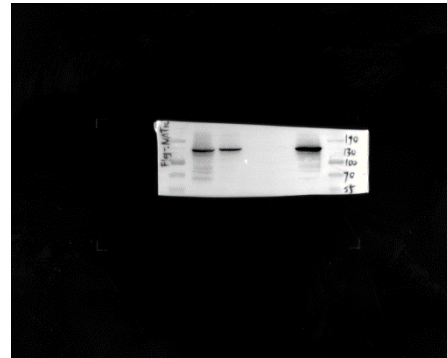


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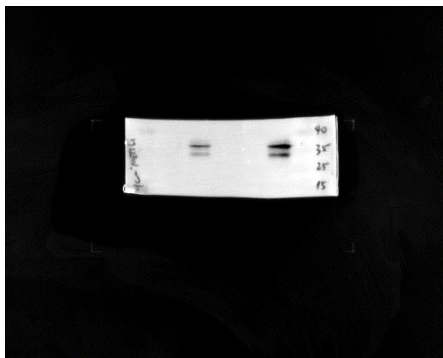
IP: Myc Myc Repeat 1 (HEK293T)



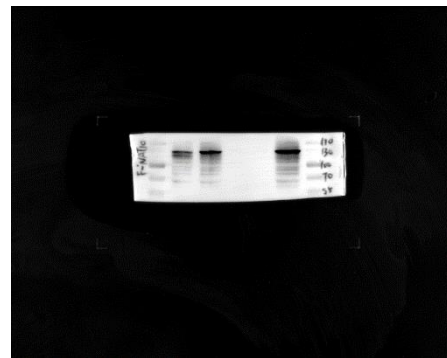
IP: Myc Flag Repeat 1 (HEK293T)



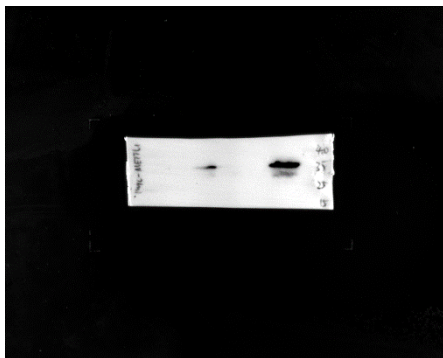
IP: Myc Myc Repeat 2 (HEK293T)



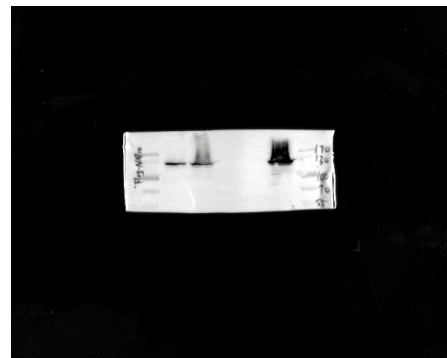
IP: Myc Flag Repeat 2 (HEK293T)



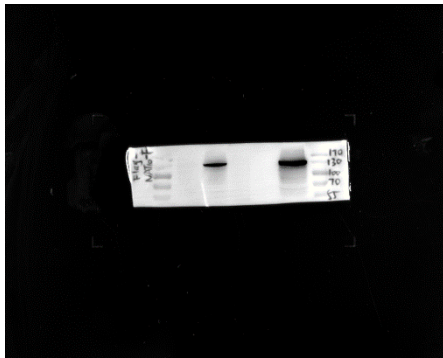
IP: Myc Myc Repeat 3 (HEK293T)



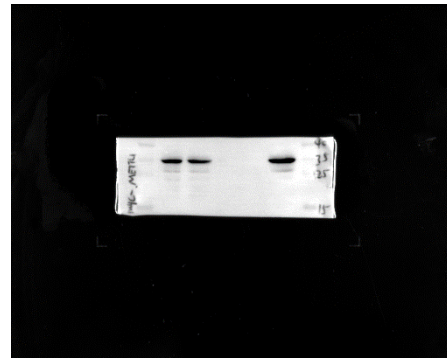
IP: Myc Flag Repeat 3 (HEK293T)



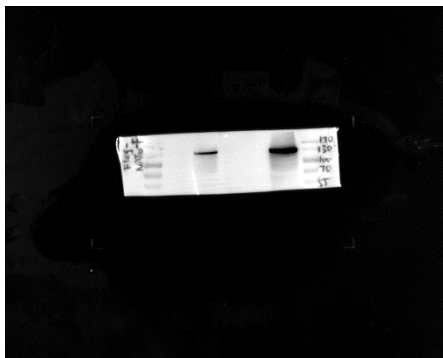
IP: Flag Flag Repeat 1 (HEK293T)



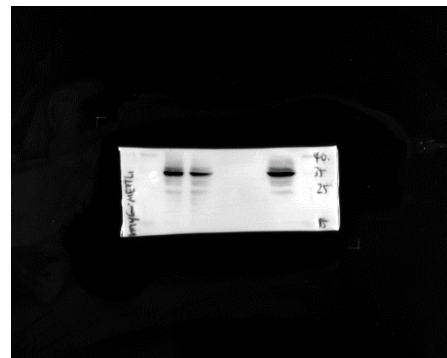
IP: Flag Myc Repeat 1 (HEK293T)



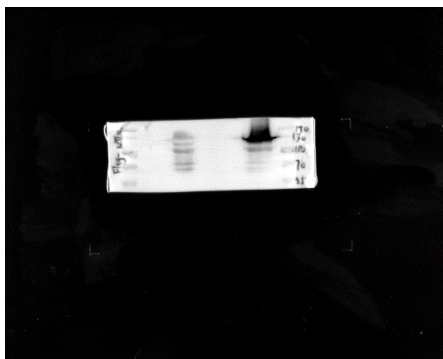
IP: Flag Flag Repeat 2 (HEK293T)



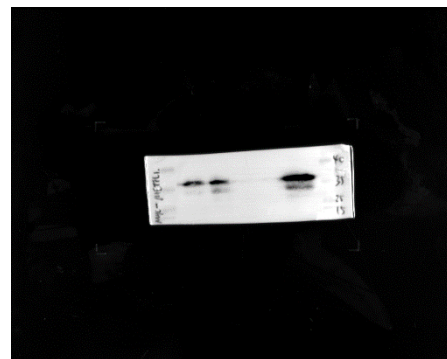
IP: Flag Myc Repeat 2 (HEK293T)



IP: Flag Flag Repeat 3 (HEK293T)



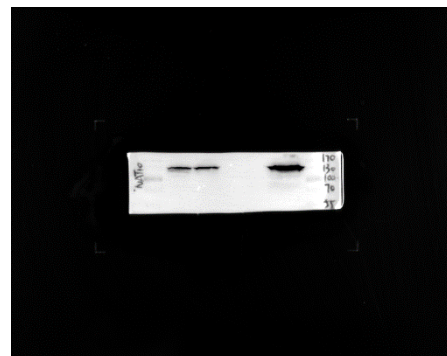
IP: Flag Myc Repeat 3 (HEK293T)



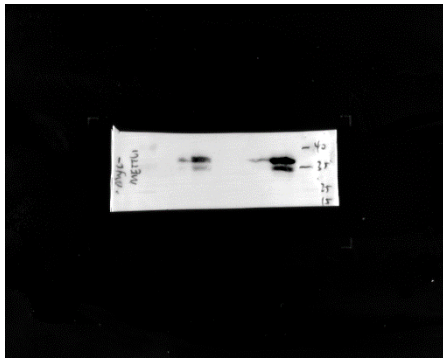
IP: Myc Myc Repeat 1 (MDA-MB-231)



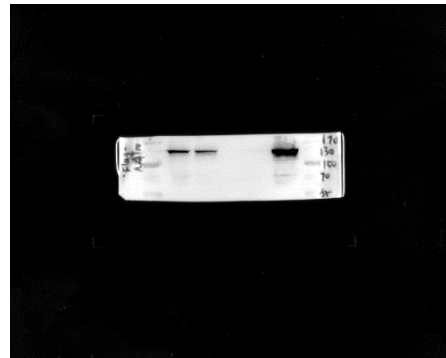
IP: Myc Flag Repeat 1 (MDA-MB-231)



IP: Myc Myc Repeat 2 (MDA-MB-231)



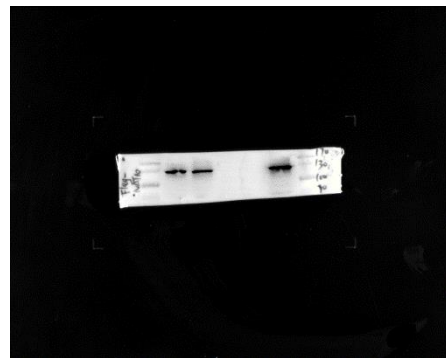
IP: Myc Flag Repeat 2 (MDA-MB-231)



IP: Myc Myc Repeat 3 (MDA-MB-231)



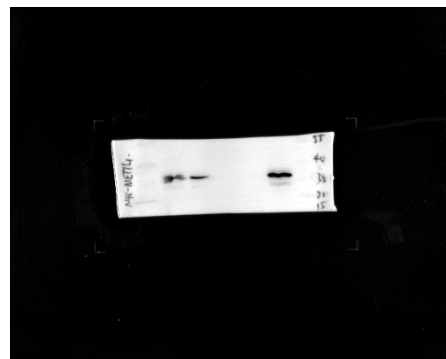
IP: Myc Flag Repeat 3 (MDA-MB-231)



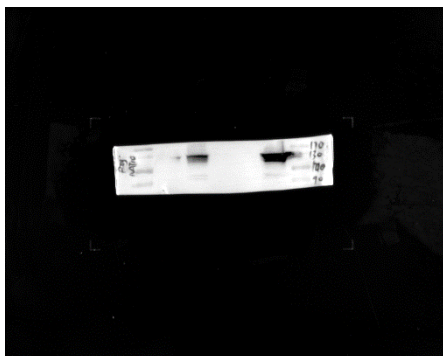
IP: Flag Flag Repeat 1 (MDA-MB-231)



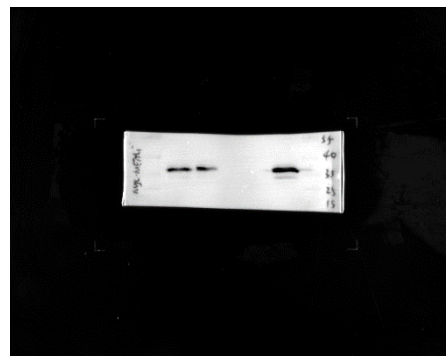
IP: Flag Myc Repeat 1 (MDA-MB-231)



IP: Flag Flag Repeat 2 (MDA-MB-231)



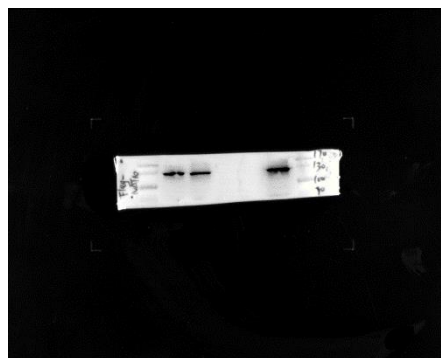
IP: Flag Myc Repeat 2 (MDA-MB-231)



IP: Flag Flag Repeat 3 (MDA-MB-231)



IP: Flag Myc Repeat 3 (MDA-MB-231)



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IP:M1 METTL1 Repeat 1 (HEK293T)



IP:M1 NAT10 Repeat 1 (HEK293T)



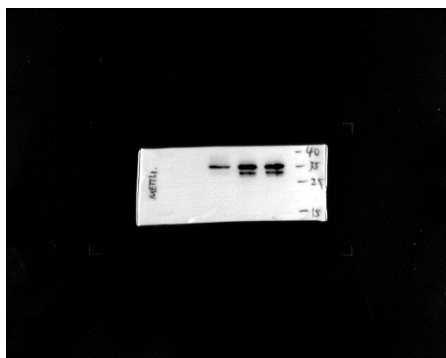
IP:M1 METTL1 Repeat 2 (HEK293T)



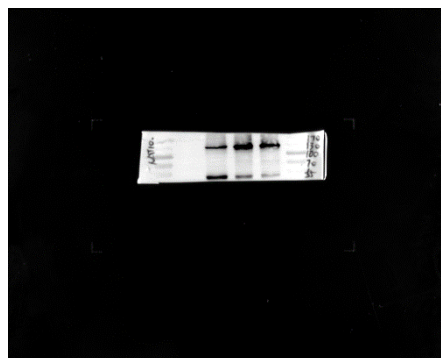
IP:M1 NAT10 Repeat 2 (HEK293T)



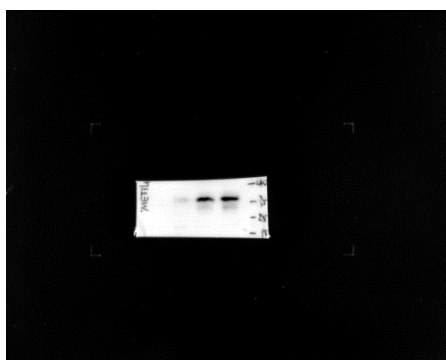
IP:M1 METTL1 Repeat 3 (HEK293T)



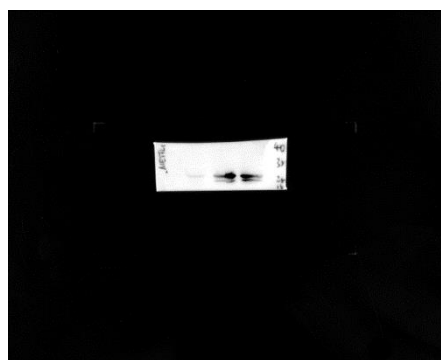
IP:M1 NAT10 Repeat 3 (HEK293T)



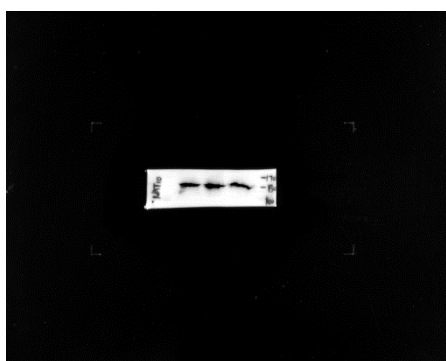
Input METTL1 Repeat 1 (HEK293T)



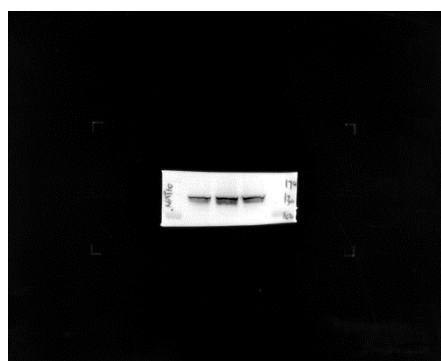
Input METTL1 Repeat 2 (HEK293T)



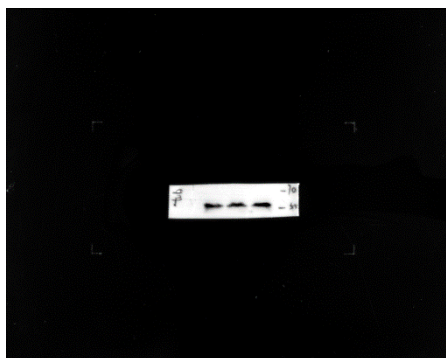
Input NAT10 Repeat 1 (HEK293T)



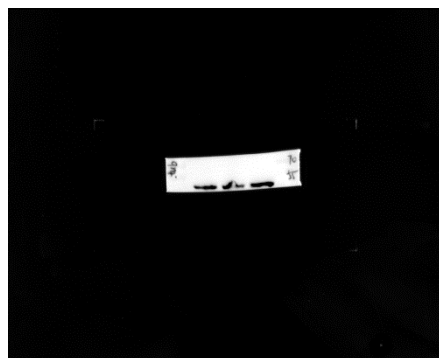
Input NAT10 Repeat 2 (HEK293T)



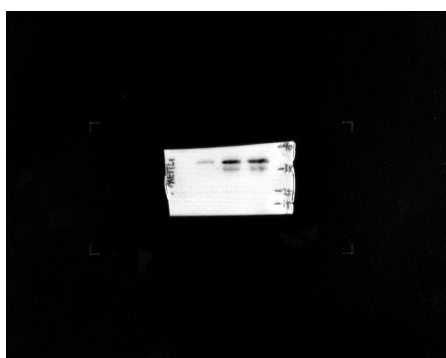
Input α -Tubulin Repeat 1 (HEK293T)



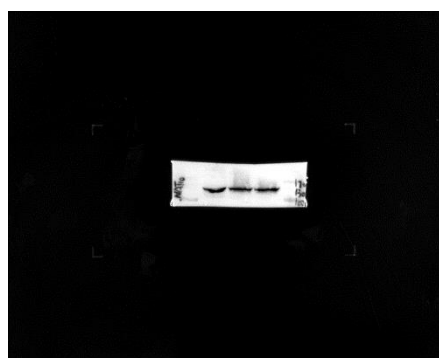
Input α -Tubulin Repeat 2 (HEK293T)



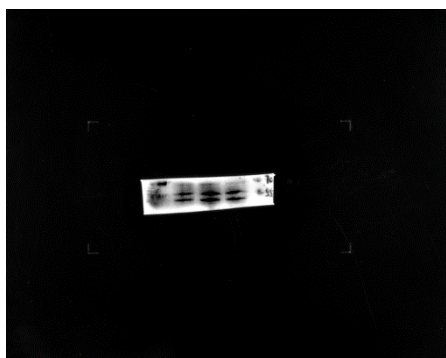
Input METTL1 Repeat 3 (HEK293T)



Input NAT10 Repeat 3 (HEK293T)



Input α -Tubulin Repeat 3 (HEK293T)



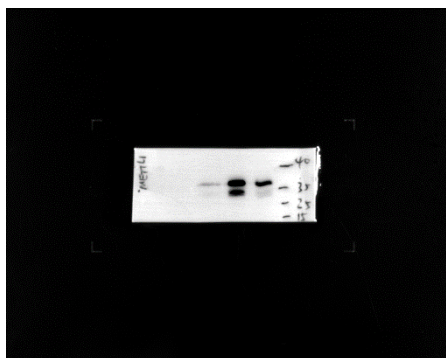
IP:M1 METTL1 Repeat 1 (MDA-MB-231)



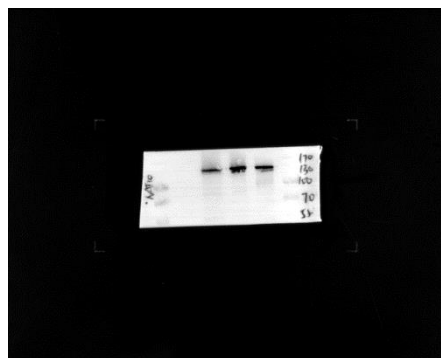
IP:M1 NAT10 Repeat 1 (MDA-MB-231)



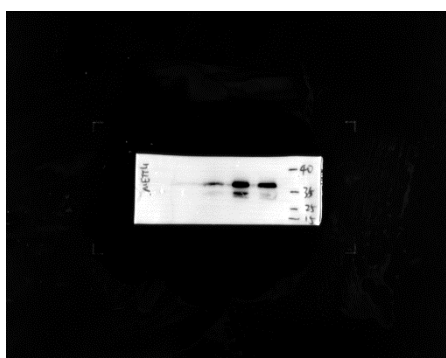
IP:M1 METTL1 Repeat 2 (MDA-MB-231)



IP:M1 NAT10 Repeat 2 (MDA-MB-231)



IP:M1 METTL1 Repeat 3 (MDA-MB-231)



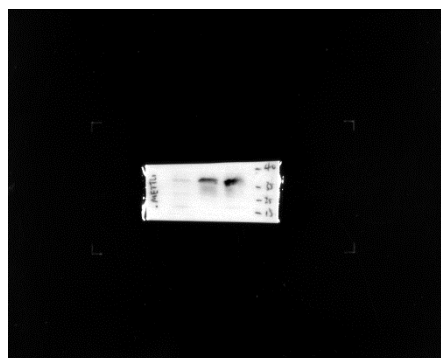
IP:M1 NAT10 Repeat 3 (MDA-MB-231)



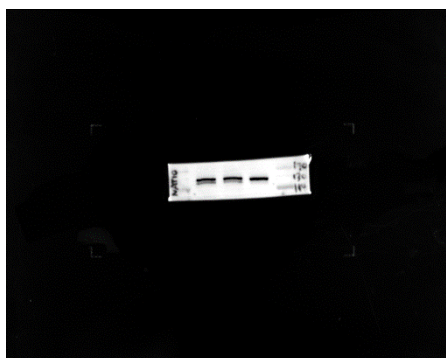
Input METTL1 Repeat 1 (MDA-MB-231)



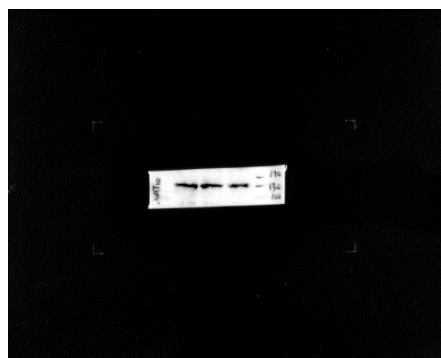
Input METTL1 Repeat 2 (MDA-MB-231)



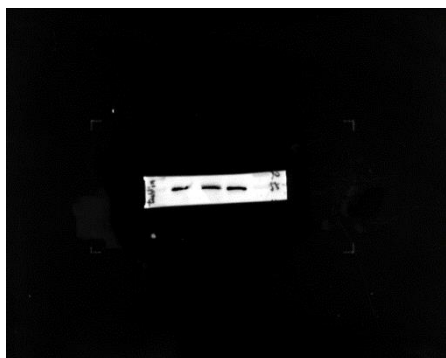
Input NAT10 Repeat 1 (MDA-MB-231)



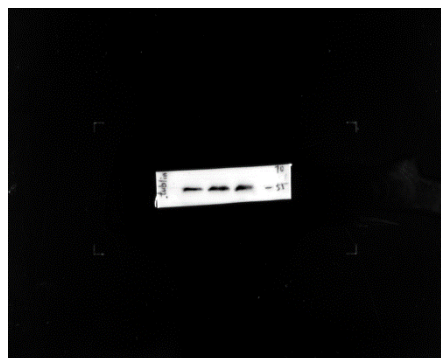
Input NAT10 Repeat 2 (MDA-MB-231)



Input α -Tubulin Repeat 1 (MDA-MB-231)



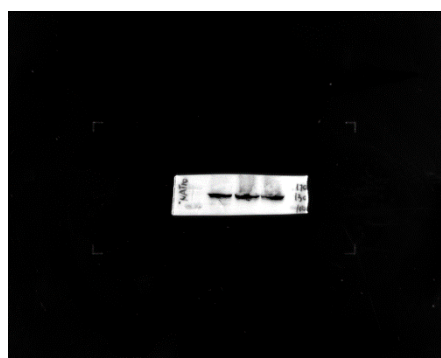
Input METTL1 Repeat 2 (MDA-MB-231)



Input METTL1 Repeat 3 (MDA-MB-231)



Input NAT10 Repeat 3 (MDA-MB-231)



Input α -Tubulin Repeat 3 (MDA-MB-231)

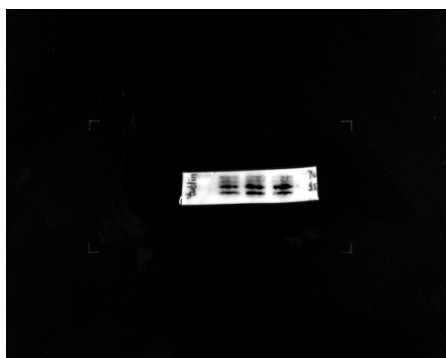
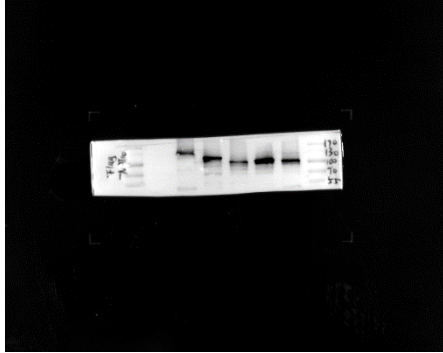


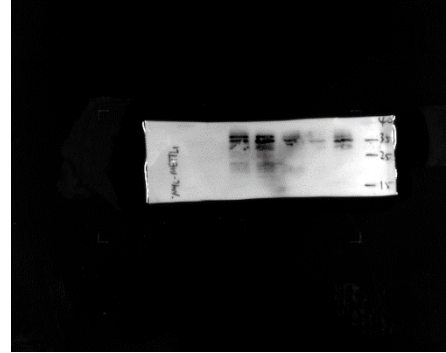
Fig.6

6C

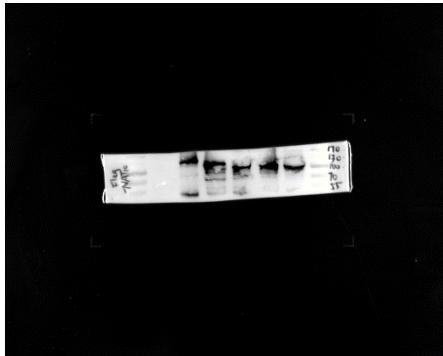
IP:Flag Flag Repeat 1 (HEK293T)



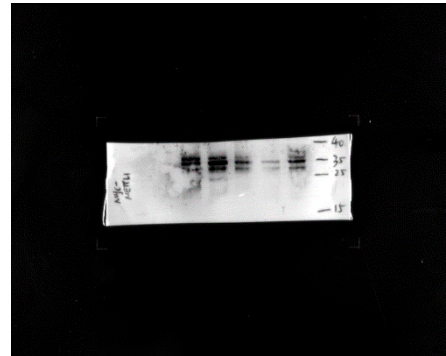
IP:Flag Myc Repeat 1 (HEK293T)



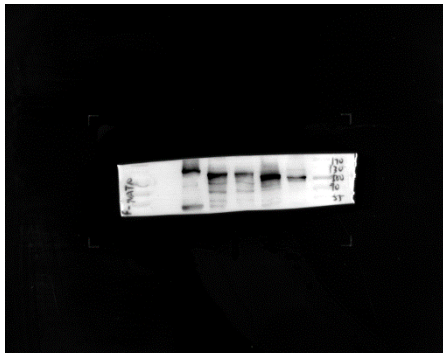
IP:Flag Flag Repeat 2 (HEK293T)



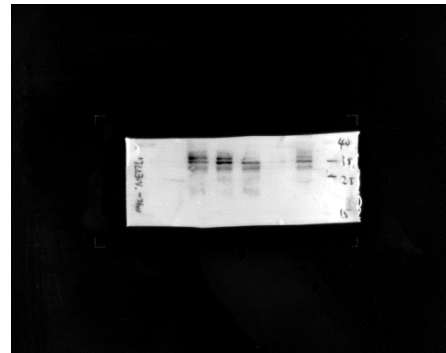
IP:Flag Myc Repeat 2 (HEK293T)



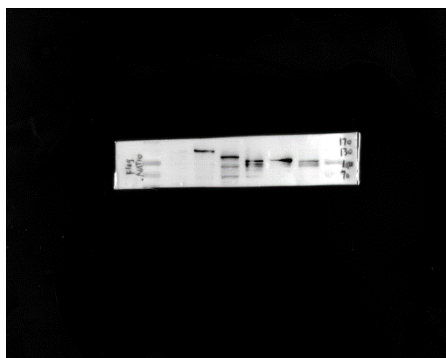
IP:Flag Flag Repeat 3 (HEK293T)



IP:Flag Myc Repeat 3 (HEK293T)



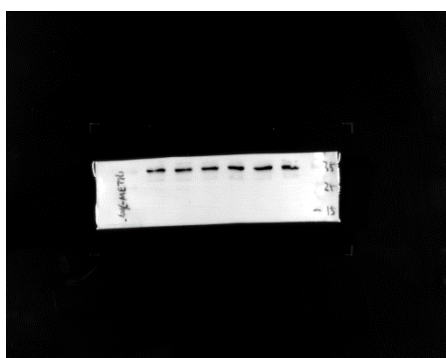
Input Flag Repeat 1 (HEK293T)



Input Flag Repeat 2 (HEK293T)



Input Myc Repeat 1 (HEK293T)



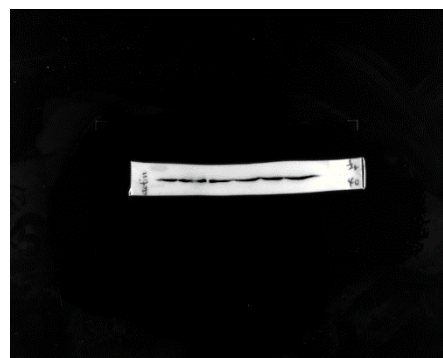
Input Myc Repeat 2 (HEK293T)



Input β -actin Repeat 1 (HEK293T)



Input β -actin Repeat 2 (HEK293T)



Input Flag Repeat 3 (HEK293T)



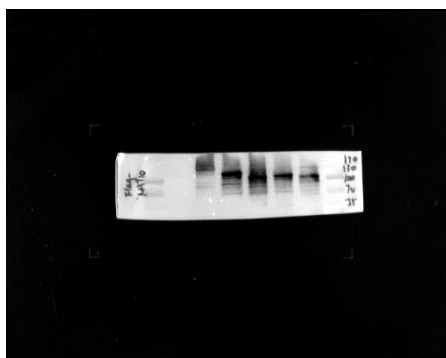
Input Myc Repeat 3 (HEK293T)



Input β -actin Repeat 3 (HEK293T)



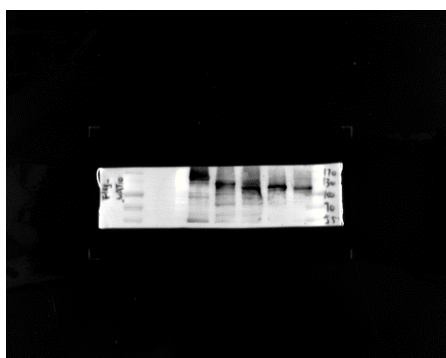
IP:Flag Flag Repeat 1 (MDA-MB-231)



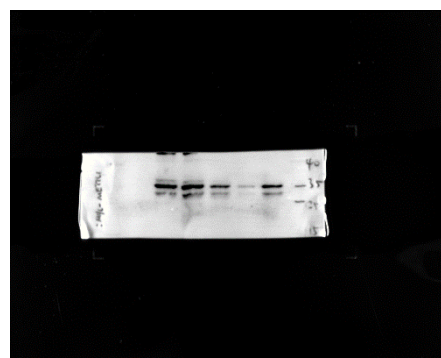
IP:Flag Myc Repeat 1 (MDA-MB-231)



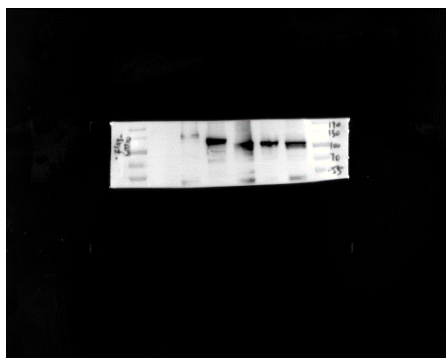
IP:Flag Flag Repeat 2 (MDA-MB-231)



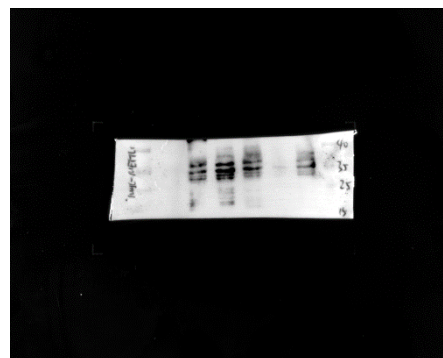
IP:Flag Myc Repeat 2 (MDA-MB-231)



IP:Flag Flag Repeat 3 (MDA-MB-231)



IP:Flag Myc Repeat 3 (MDA-MB-231)



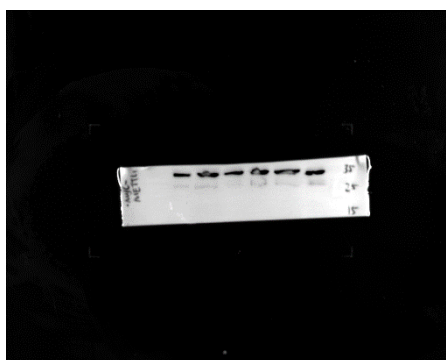
Input Flag Repeat 1 (MDA-MB-231)



Input Flag Repeat 2 (MDA-MB-231)



Input Myc Repeat 1 (MDA-MB-231)



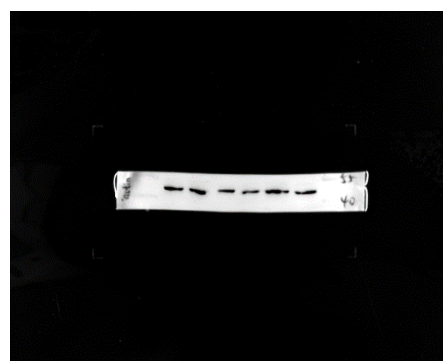
Input Myc Repeat 2 (MDA-MB-231)



Input β -actin Repeat 1 (MDA-MB-231)



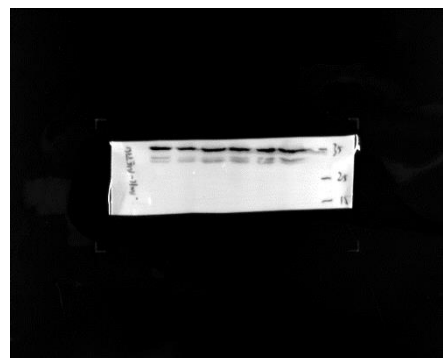
Input β -actin Repeat 2 (MDA-MB-231)



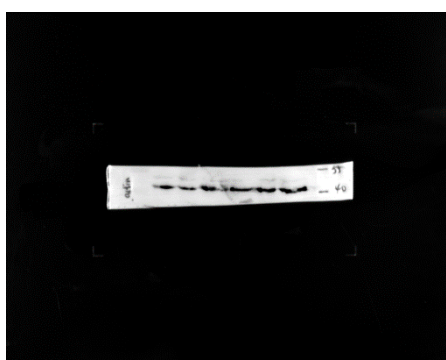
Input Flag Repeat 3 (MDA-MB-231)



Input Myc Repeat 3 (MDA-MB-231)

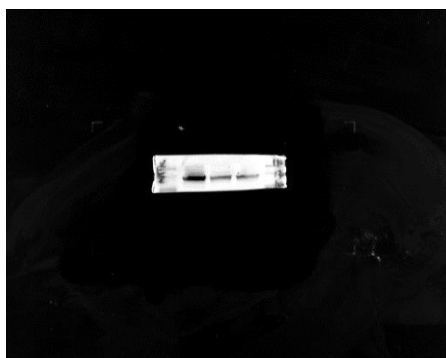


Input β -actin Repeat 3 (MDA-MB-231)

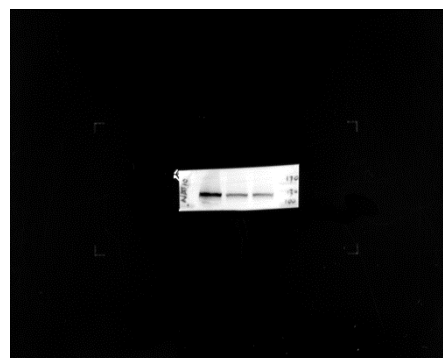


6E

NAT10 Repeat 1 (A549)



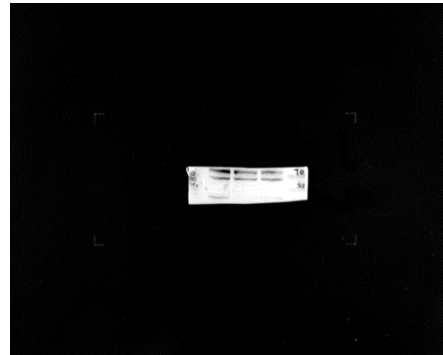
NAT10 Repeat 2 (A549)



CCDC86 Repeat 1 (A549)



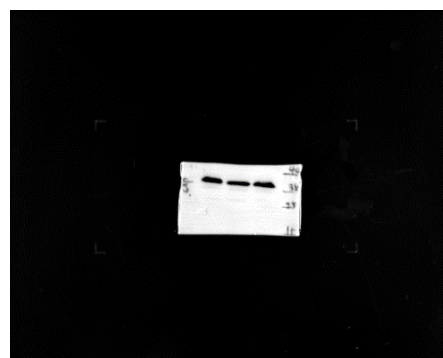
CCDC86 Repeat 2 (A549)



GAPDH Repeat 1 (A549)



GAPDH Repeat 2 (A549)



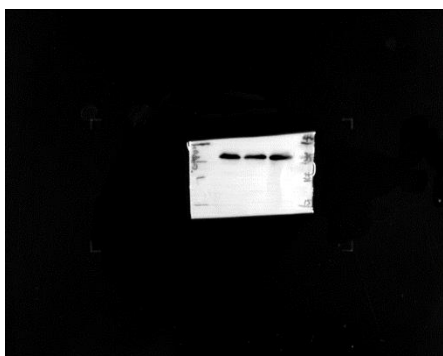
NAT10 Repeat 3 (A549)



CCDC86 Repeat 3 (A549)



GAPDH Repeat 3 (A549)



NAT10 Repeat 1 (Huh7)



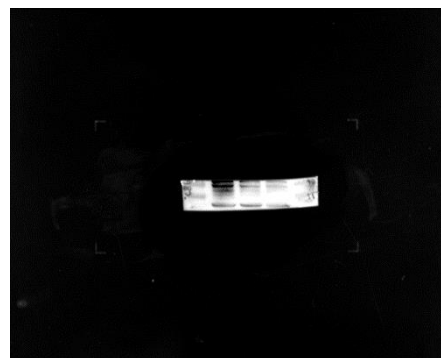
NAT10 Repeat 2 (Huh7)



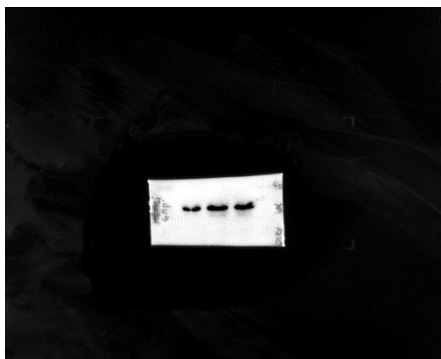
CCDC86 Repeat 1 (Huh7)



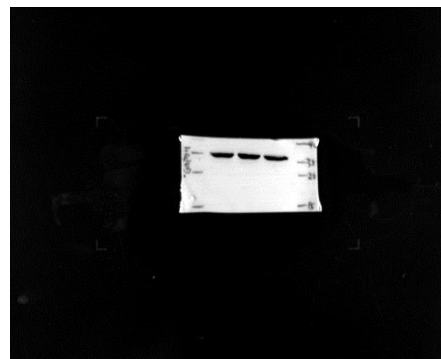
CCDC86 Repeat 2 (Huh7)



GAPDH Repeat 1 (Huh7)



GAPDH Repeat 2 (Huh7)



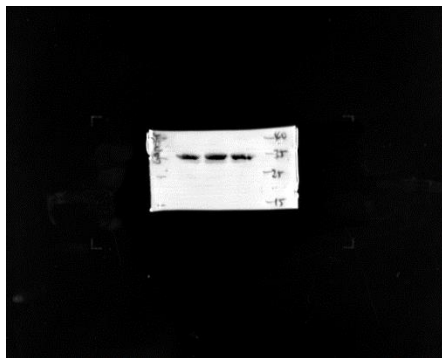
NAT10 Repeat 3 (Huh7)



CCDC86 Repeat 3 (Huh7)



GAPDH Repeat 3 (Huh7)

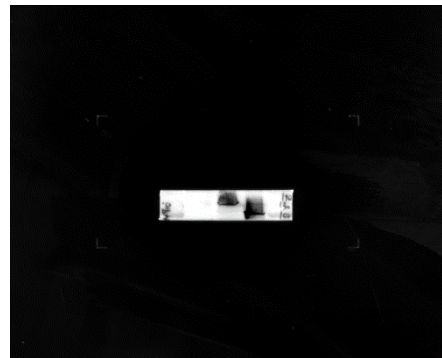


6H

Flag Repeat 1 (HEK293T)



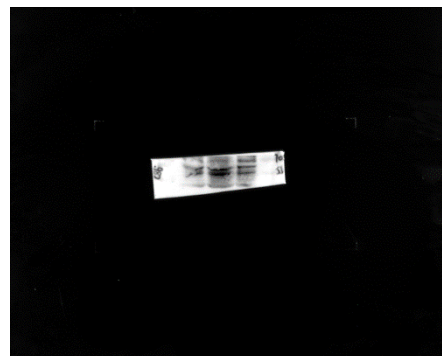
Flag Repeat 2 (HEK293T)



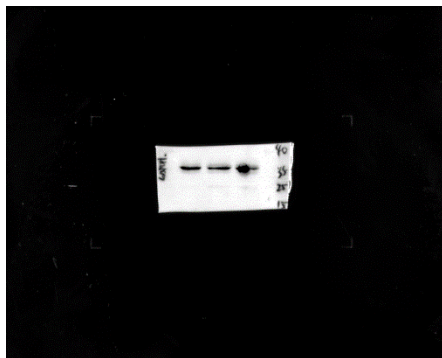
CCDC86 Repeat 1 (HEK293T)



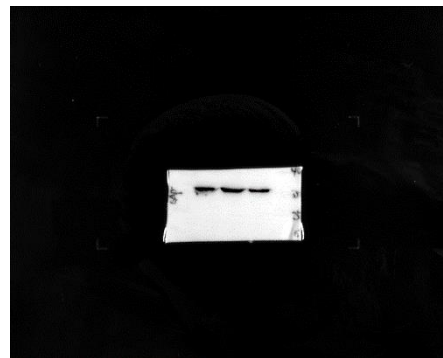
CCDC86 Repeat 2 (HEK293T)



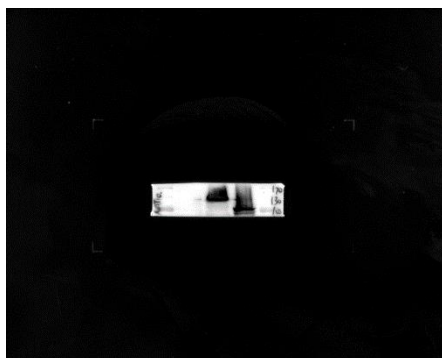
GAPDH Repeat 1 (HEK293T)



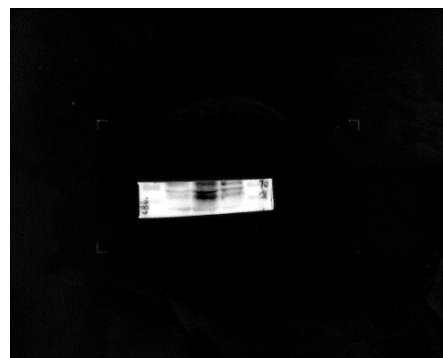
GAPDH Repeat 2 (HEK293T)



Flag Repeat 3 (HEK293T)



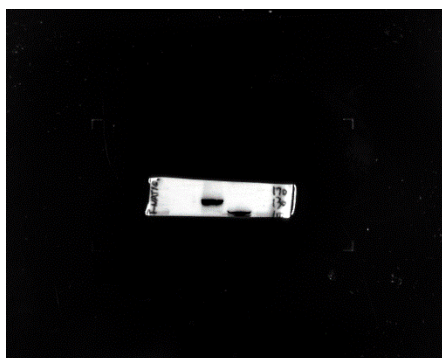
CCDC86 Repeat 3 (HEK293T)



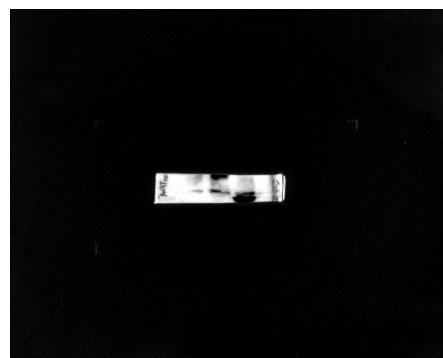
GAPDH Repeat 3 (HEK293T)



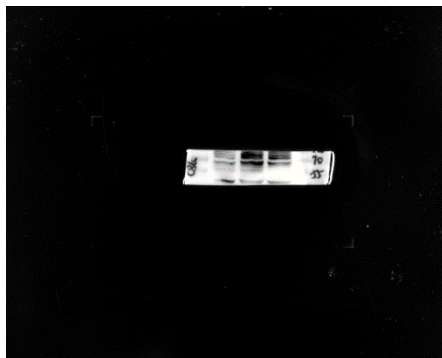
Flag Repeat 1 (MDA-MB-231)



Flag Repeat 2 (MDA-MB-231)



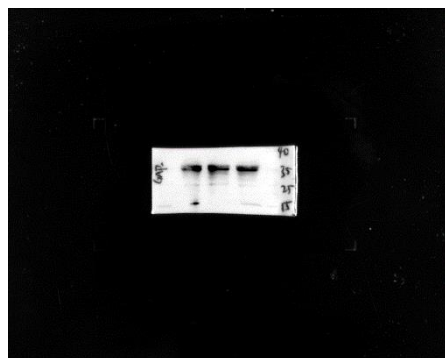
CCDC86 Repeat 1 (MDA-MB-231)



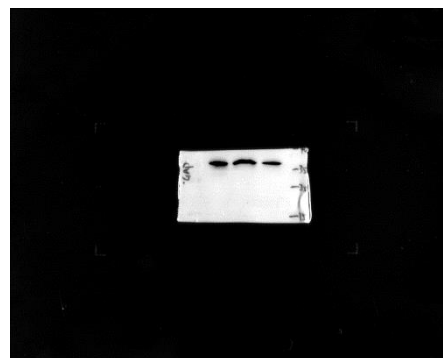
CCDC86 Repeat 2 (MDA-MB-231)



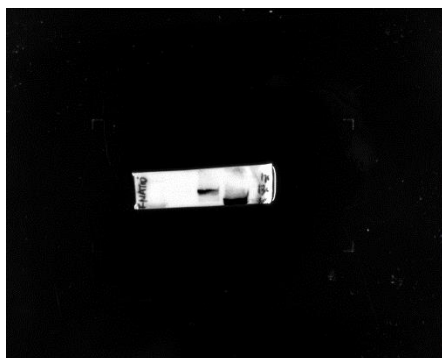
GAPDH Repeat 1 (MDA-MB-231)



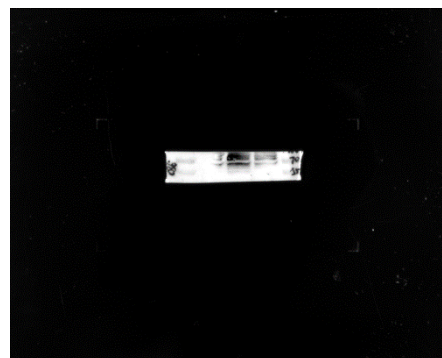
GAPDH Repeat 2 (MDA-MB-231)



Flag Repeat 3 (MDA-MB-231)



CCDC86 Repeat 3 (MDA-MB-231)



GAPDH Repeat 3 (MDA-MB-231)

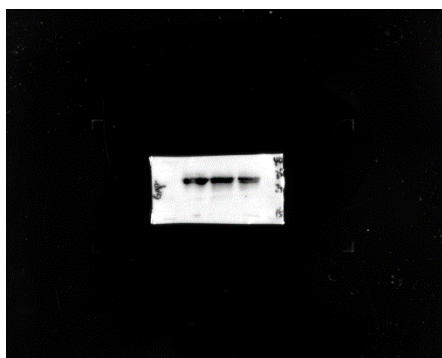


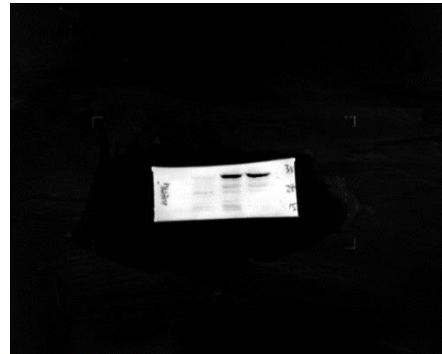
Fig.7

7B

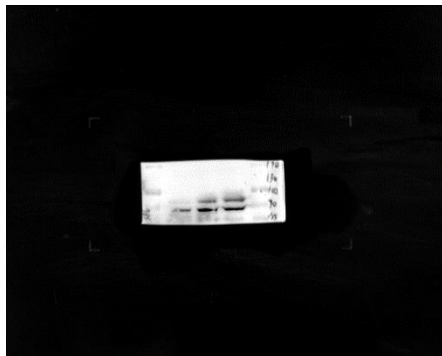
METTL1 Repeat 1 (HEK293T)



METTL1 Repeat 2 (HEK293T)



CCDC86 Repeat 1 (HEK293T)



CCDC86 Repeat 2 (HEK293T)



β -actin Repeat 1 (HEK293T)



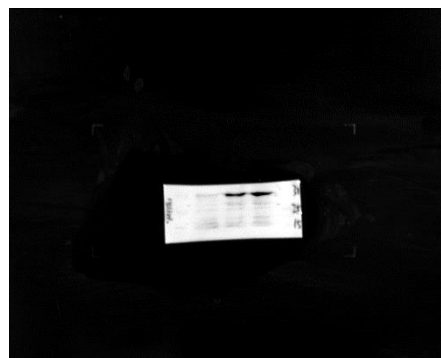
β -actin Repeat 2 (HEK293T)



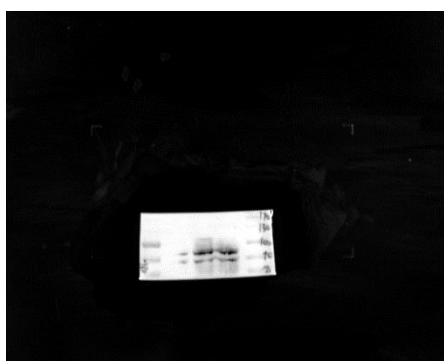
METTL1 Repeat 3 (HEK293T)



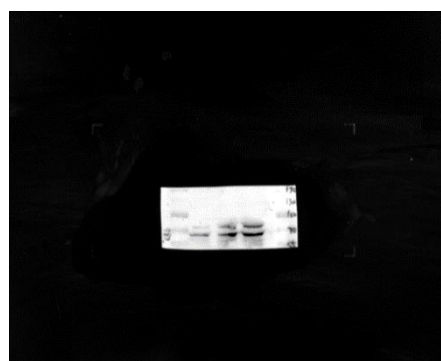
METTL1 Repeat 1 (MDA-MB-231)



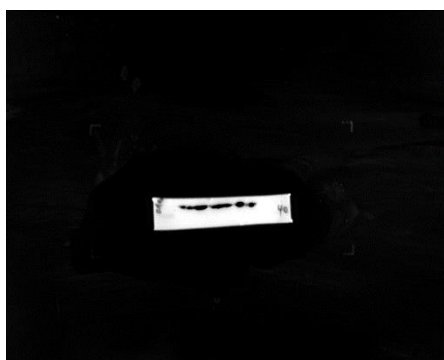
CCDC86 Repeat 3 (HEK293T)



CCDC86 Repeat 1 (MDA-MB-231)



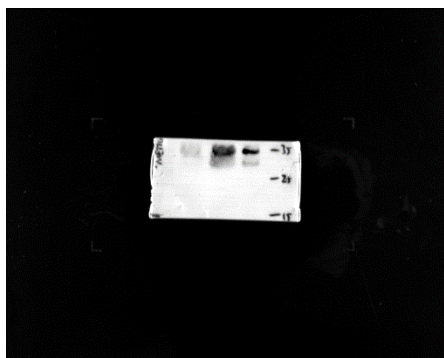
β -actin Repeat 1 (HEK293T)



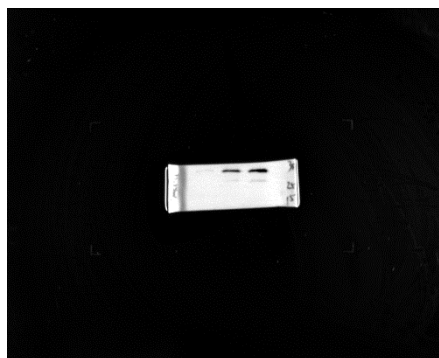
β -actin Repeat 1 (MDA-MB-231)



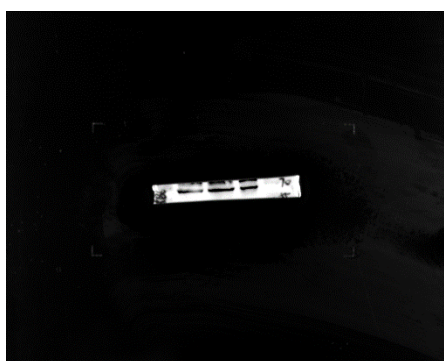
METTL1 Repeat 2 (MDA-MB-231)



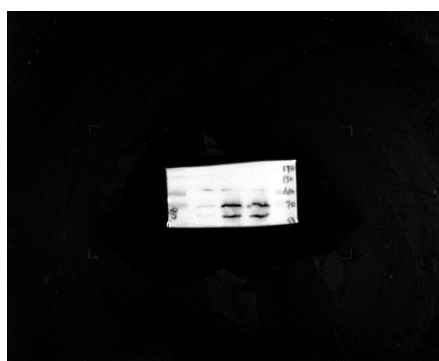
METTL1 Repeat 3 (MDA-MB-231)



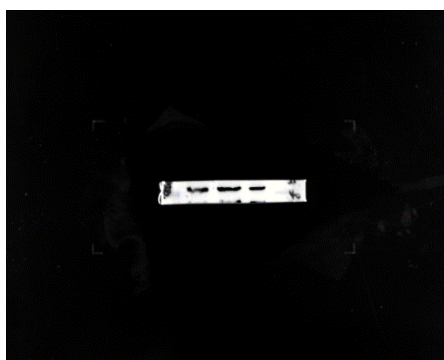
CCDC86 Repeat 2 (MDA-MB-231)



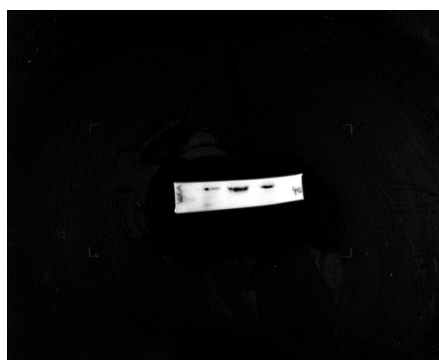
CCDC86 Repeat 3 (MDA-MB-231)



β -actin Repeat 2 (MDA-MB-231)

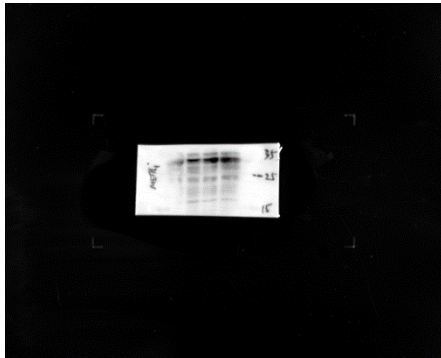


β -actin Repeat 3 (MDA-MB-231)

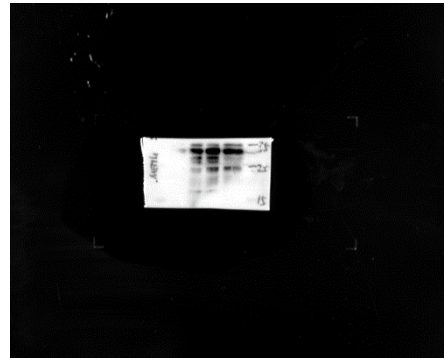


7E

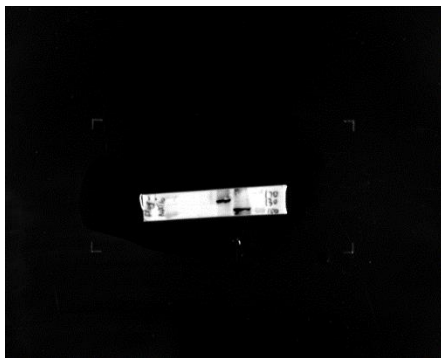
METTL1 Repeat 1 (HEK293T)



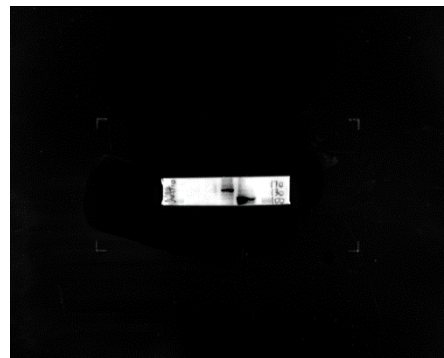
METTL1 Repeat 2 (HEK293T)



Flag Repeat 1 (HEK293T)



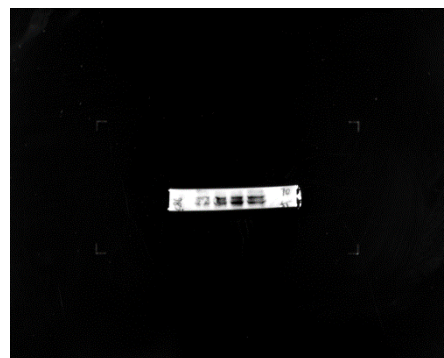
Flag Repeat 2 (HEK293T)



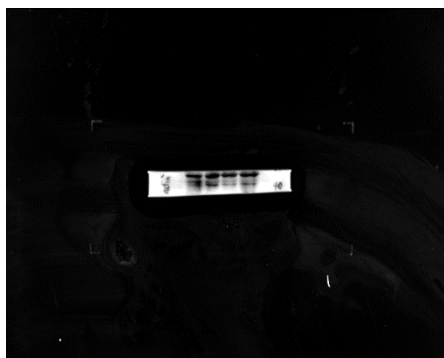
CCDC86 Repeat 1 (HEK293T)



CCDC86 Repeat 2 (HEK293T)



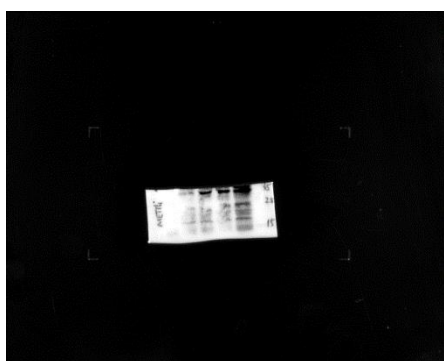
β -actin Repeat 1 (HEK293T)



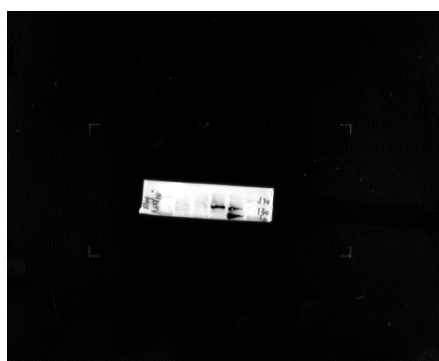
β -actin Repeat 2 (HEK293T)



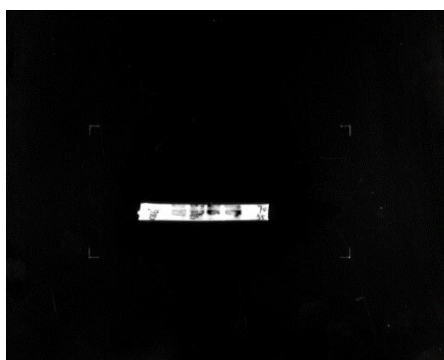
METTL1 Repeat 3 (HEK293T)



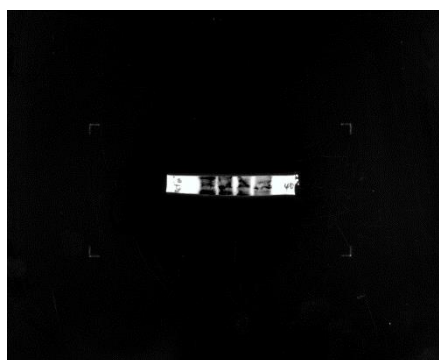
Flag Repeat 3 (HEK293T)



CCDC86 Repeat 3 (HEK293T)



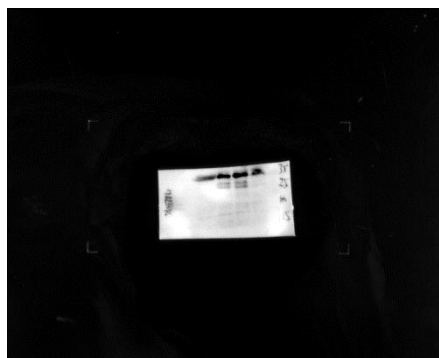
β -actin Repeat 3 (HEK293T)



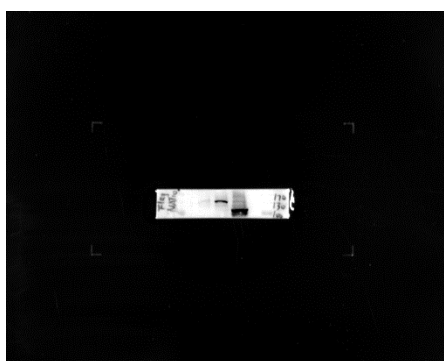
METTL1 Repeat 1 (MDA-MB-231)



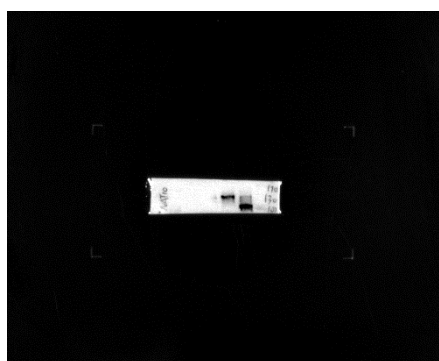
METTL1 Repeat 2 (MDA-MB-231)



Flag Repeat 1 (MDA-MB-231)



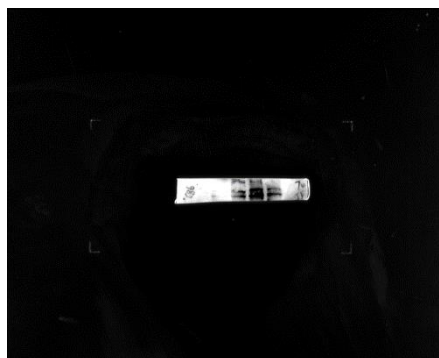
Flag Repeat 2 (MDA-MB-231)



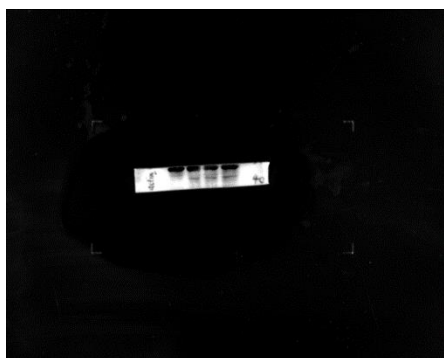
CCDC86 Repeat 1 (MDA-MB-231)



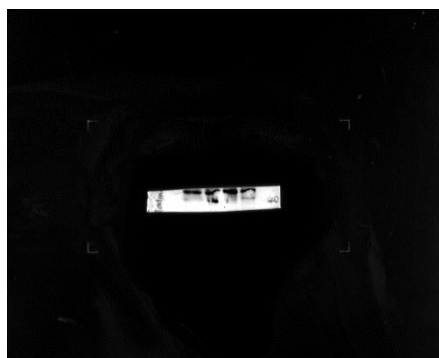
CCDC86 Repeat 2 (MDA-MB-231)



β -actin Repeat 2 (MDA-MB-231)



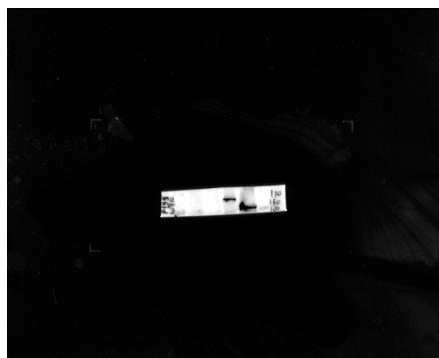
β -actin Repeat 3 (MDA-MB-231)



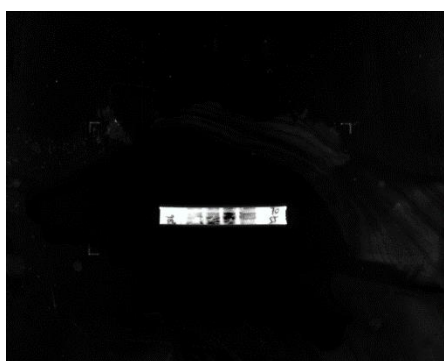
METTL1 Repeat 3 (MDA-MB-231)



Flag Repeat 3 (MDA-MB-231)



CCDC86 Repeat 3 (MDA-MB-231)

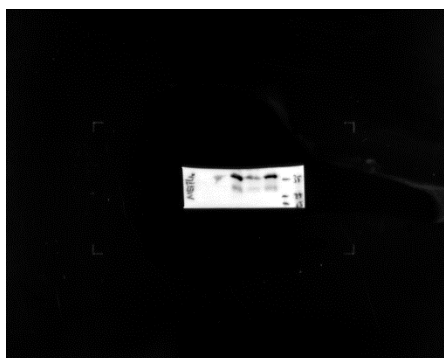


β -actin Repeat 3 (MDA-MB-231)



7G

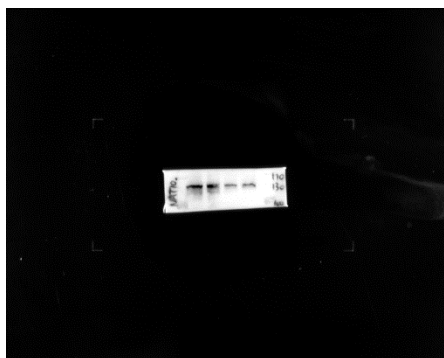
METTL1 Repeat 1 (HEK293T)



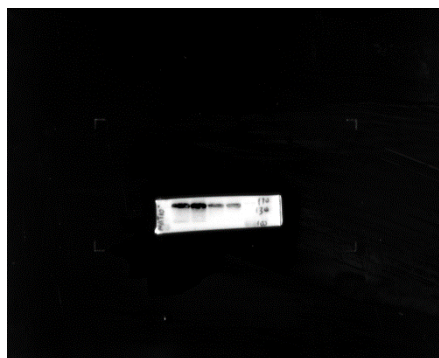
METTL1 Repeat 2 (HEK293T)



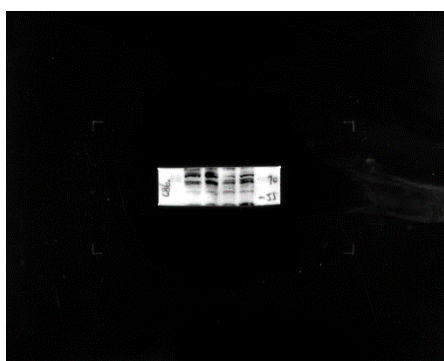
NAT10 Repeat 1 (HEK293T)



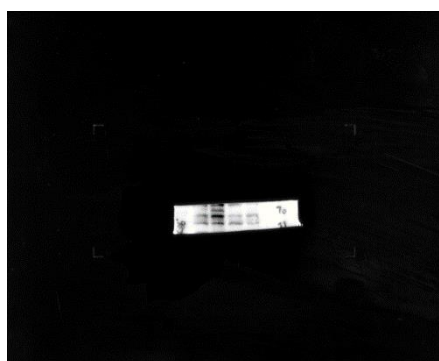
NAT10 Repeat 2 (HEK293T)



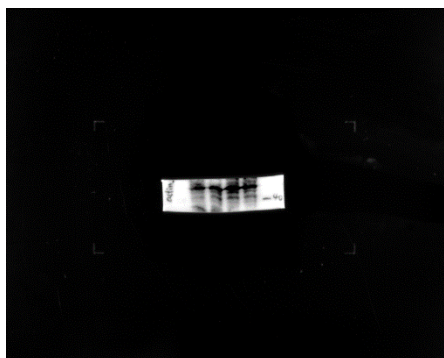
CCDC86 Repeat 1 (HEK293T)



CCDC86 Repeat 2 (HEK293T)



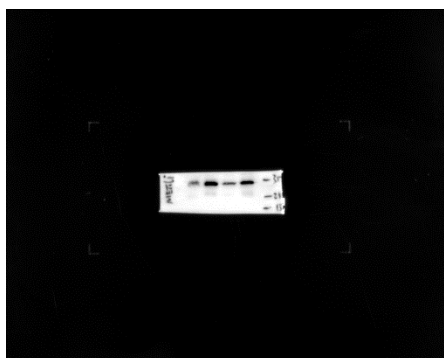
β -actin Repeat 1 (HEK293T)



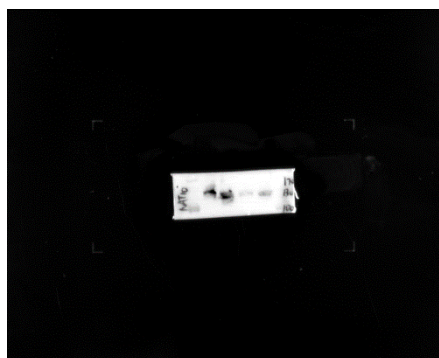
β -actin Repeat 2 (HEK293T)



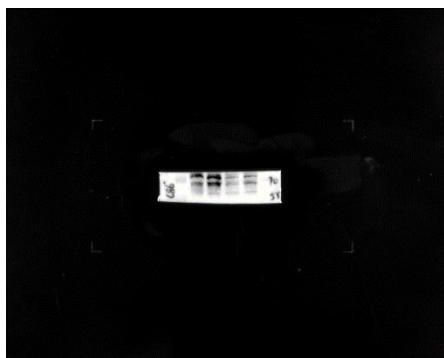
METTL1 Repeat 3 (HEK293T)



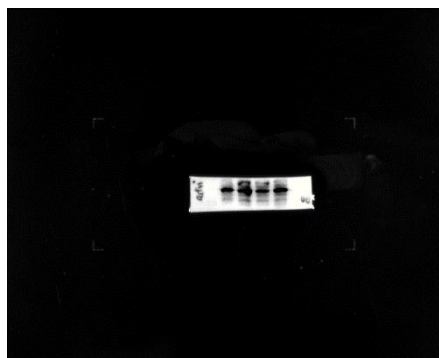
NAT10 Repeat 3 (HEK293T)



CCDC86 Repeat 3 (HEK293T)



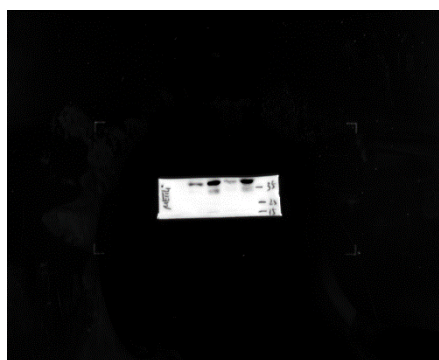
β -actin Repeat 3 (HEK293T)



METTL1 Repeat 1 (MDA-MB-231)



METTL1 Repeat 2 (MDA-MB-231)



NAT10 Repeat 1 (MDA-MB-231)



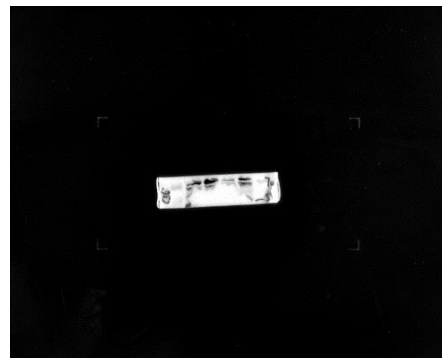
NAT10 Repeat 2 (MDA-MB-231)



CCDC86 Repeat 1 (MDA-MB-231)



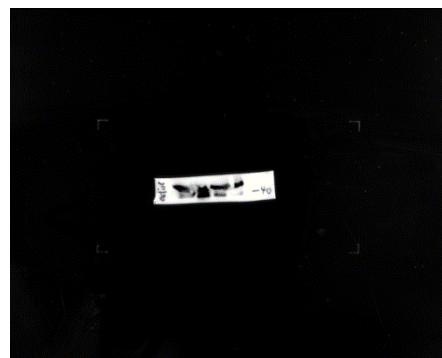
CCDC86 Repeat 2 (MDA-MB-231)



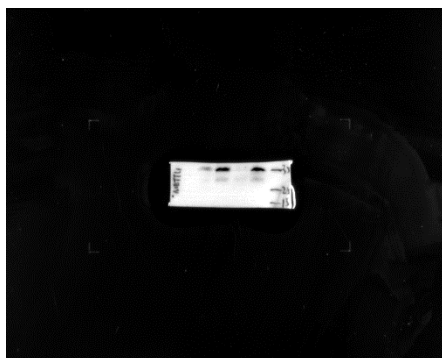
β -actin Repeat 1 (MDA-MB-231)



β -actin Repeat 2 (MDA-MB-231)



METTL1 Repeat 3 (MDA-MB-231)



NAT10 Repeat 3 (MDA-MB-231)



CCDC86 Repeat 3 (MDA-MB-231)



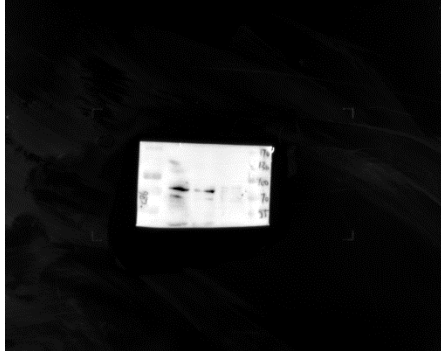
β -actin Repeat 3 (MDA-MB-231)



Fig.8

8B

CCDC86 Repeat 1 (MCF7)



GAPDH Repeat 1 (MCF7)



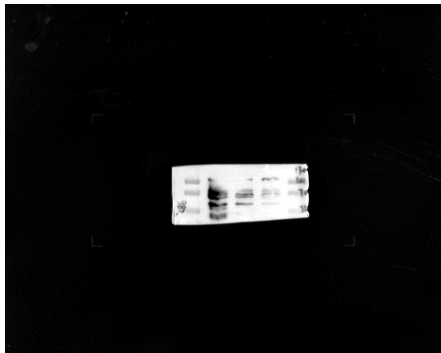
CCDC86 Repeat 2 (MCF7)



GAPDH Repeat 2 (MCF7)



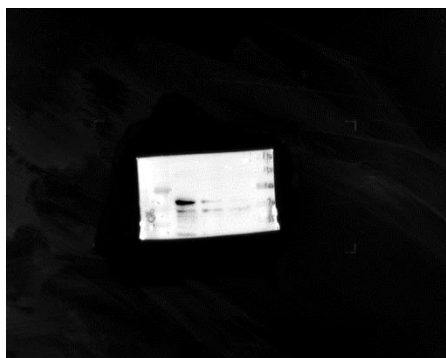
CCDC86 Repeat 3 (MCF7)



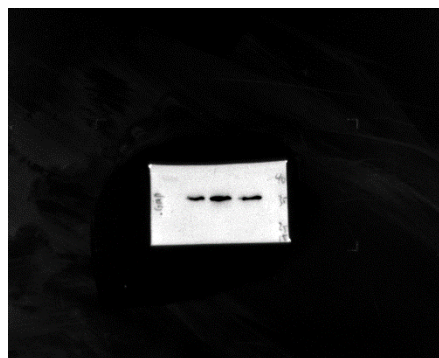
GAPDH Repeat 3 (MCF7)



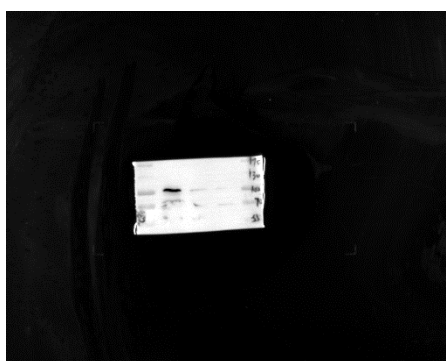
CCDC86 Repeat 1 (A549)



GAPDH Repeat 1 (A549)



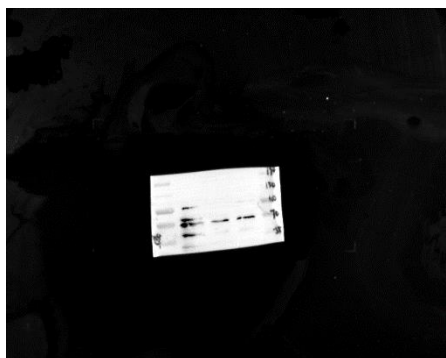
CCDC86 Repeat 2 (A549)



GAPDH Repeat 2 (A549)



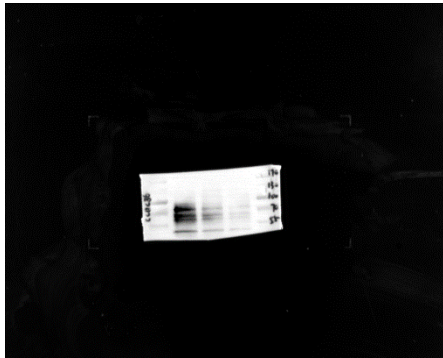
CCDC86 Repeat 3 (A549)



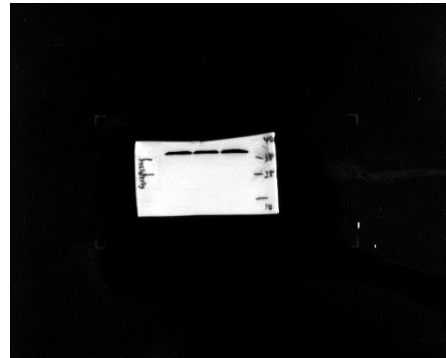
GAPDH Repeat 3 (A549)



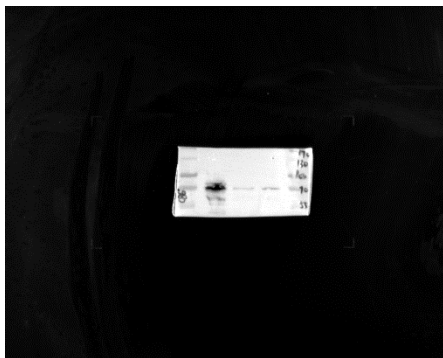
CCDC86 Repeat 1 (MCF7)



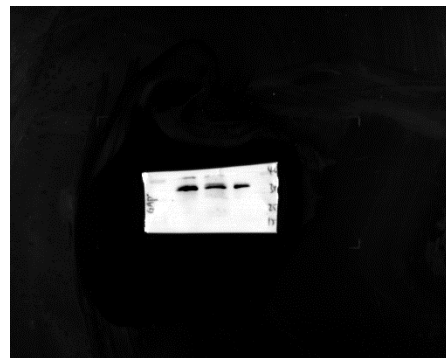
GAPDH Repeat 1 (MCF7)



CCDC86 Repeat 2 (MCF7)



GAPDH Repeat 2 (MCF7)



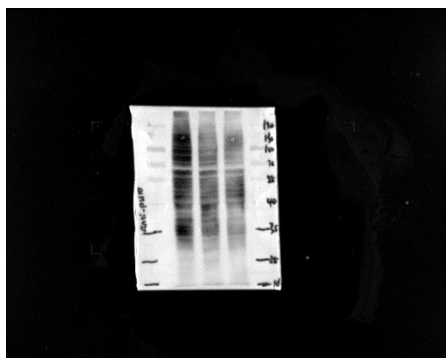
CCDC86 Repeat 3 (MCF7)



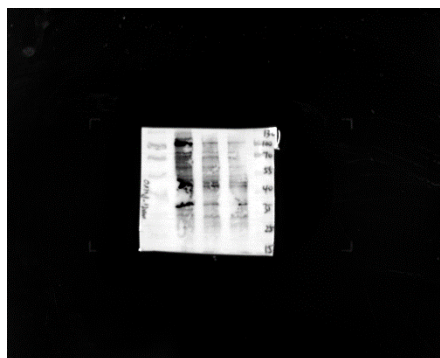
GAPDH Repeat 3 (MCF7)



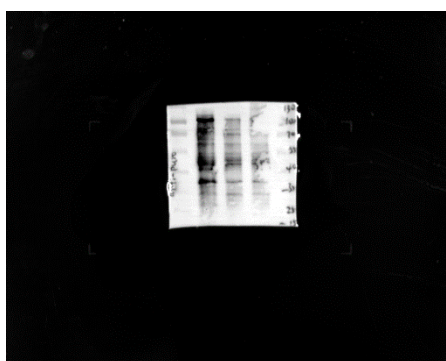
Anti-puro Repeat 1 (MCF7)



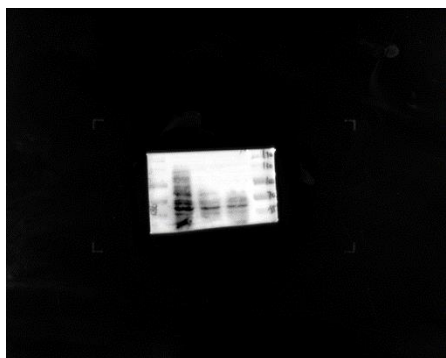
Anti-puro Repeat 2 (MCF7)



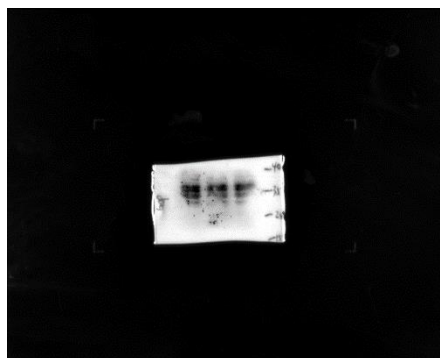
Anti-puro Repeat 3 (MCF7)



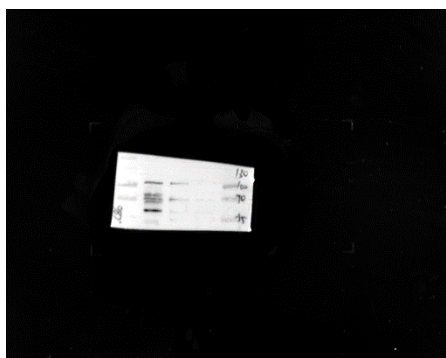
CCDC86 Repeat 1 (A549)



GAPDH Repeat 1 (A549)



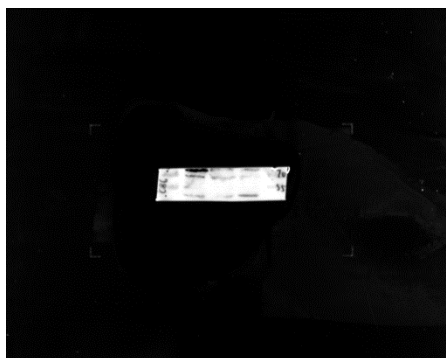
CCDC86 Repeat 2 (A549)



GAPDH Repeat 2 (A549)



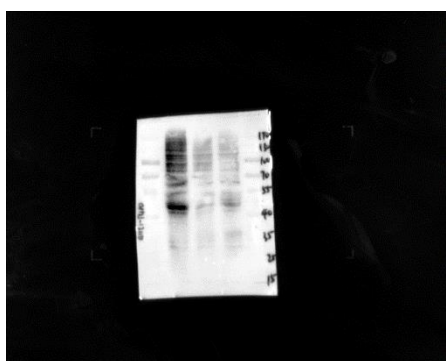
CCDC86 Repeat 3 (A549)



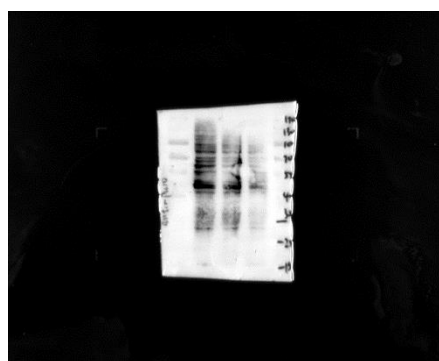
GAPDH Repeat 3 (A549)



Anti-puro Repeat 1 (A549)



Anti-puro Repeat 2 (A549)



Anti-puro Repeat 3 (A549)

