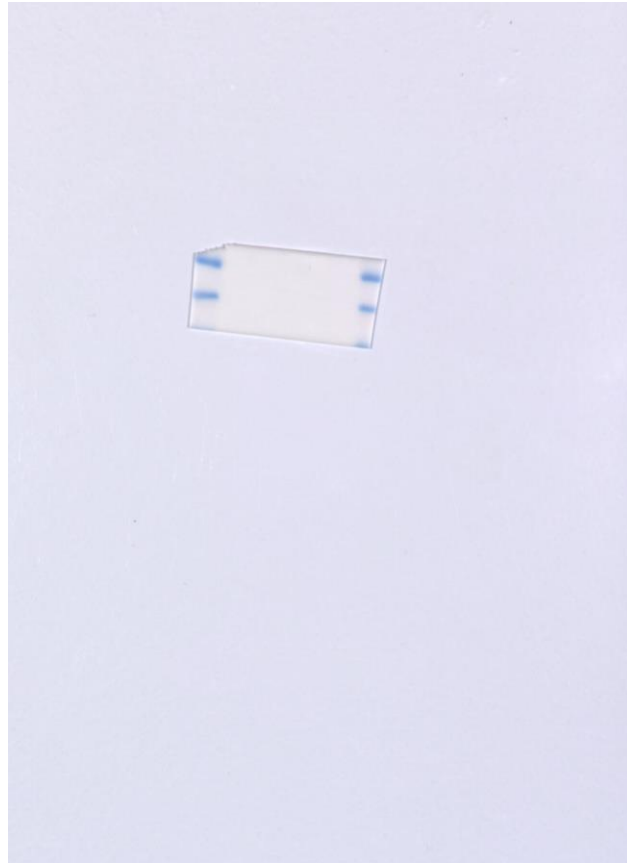
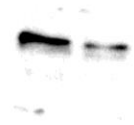


BT-549

CCNE1

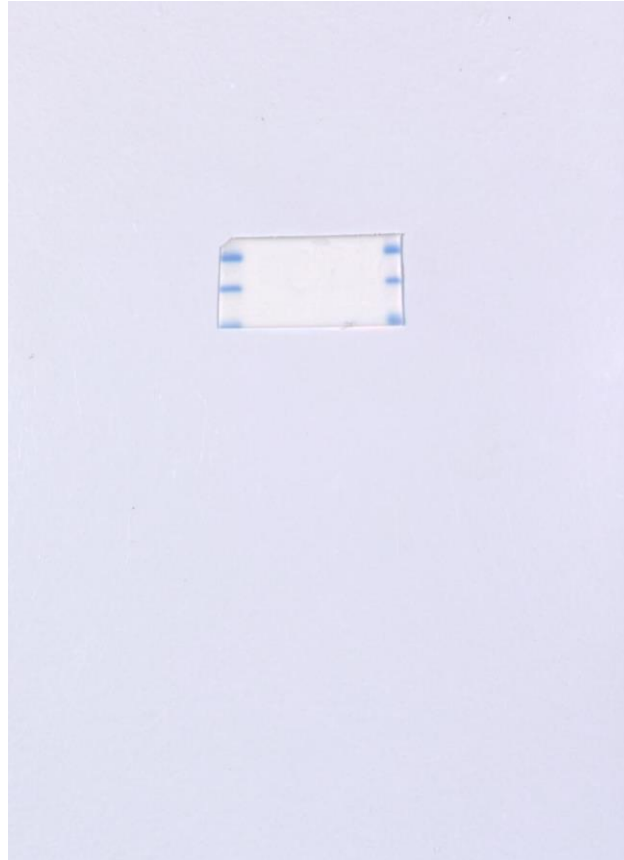


GAPDH



MDA-MB-231

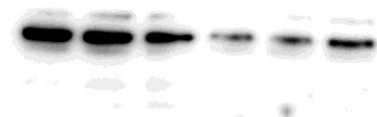
CCNE1



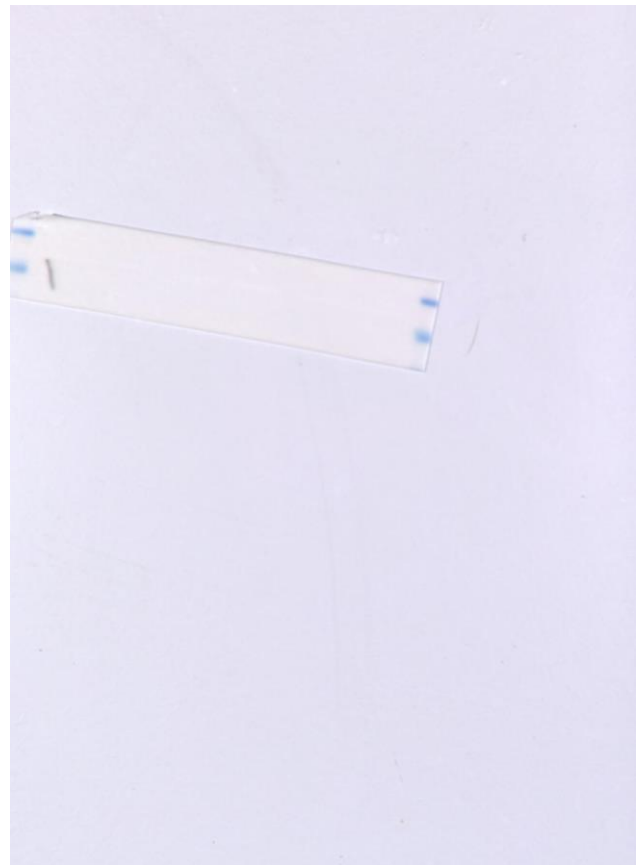
GAPDH



CCNE1

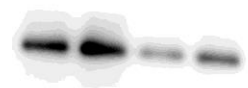


GAPDH

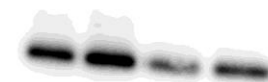


BT549

CD44

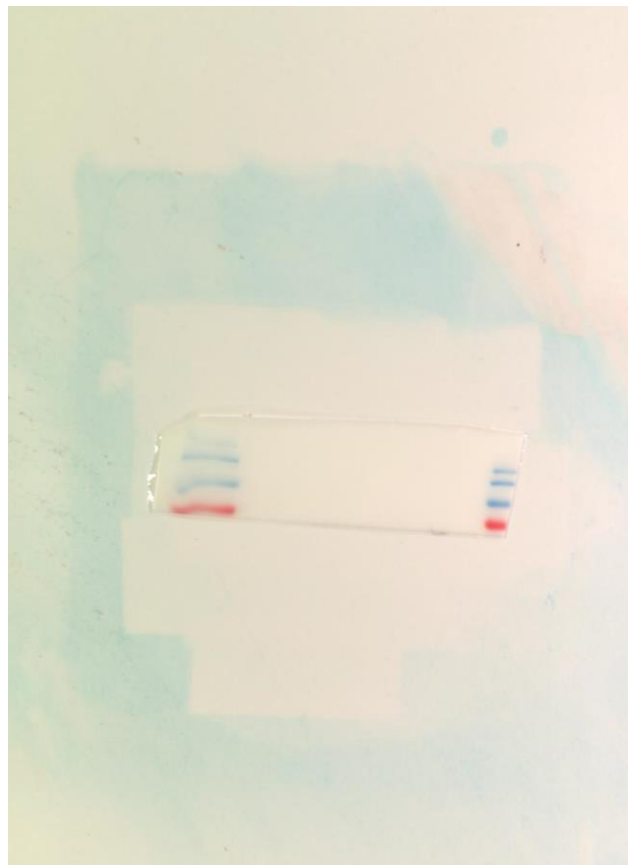


MDA-MB-231



BT549

CD133



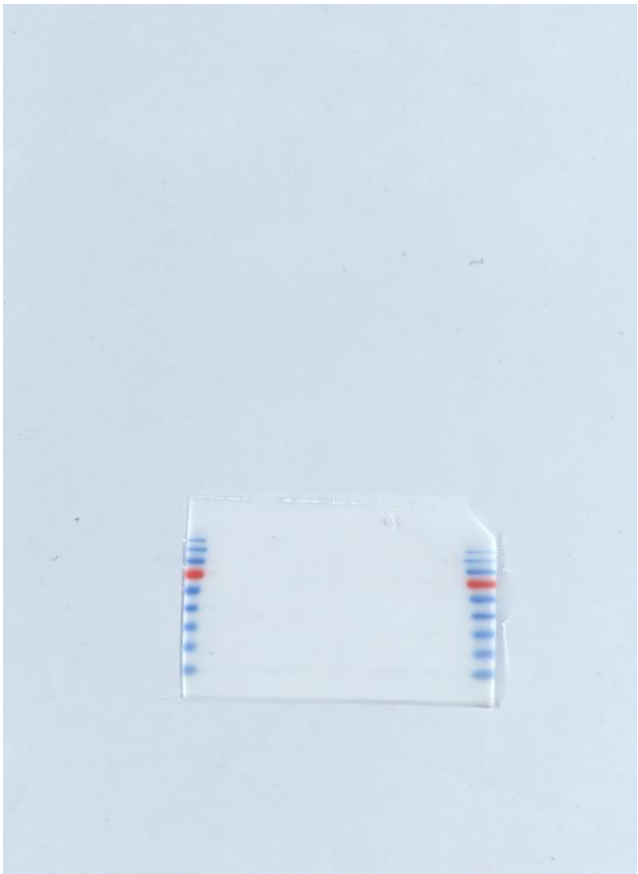
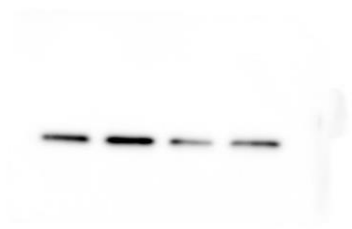
MDA-MB-231



BT549

MDA-MB-231

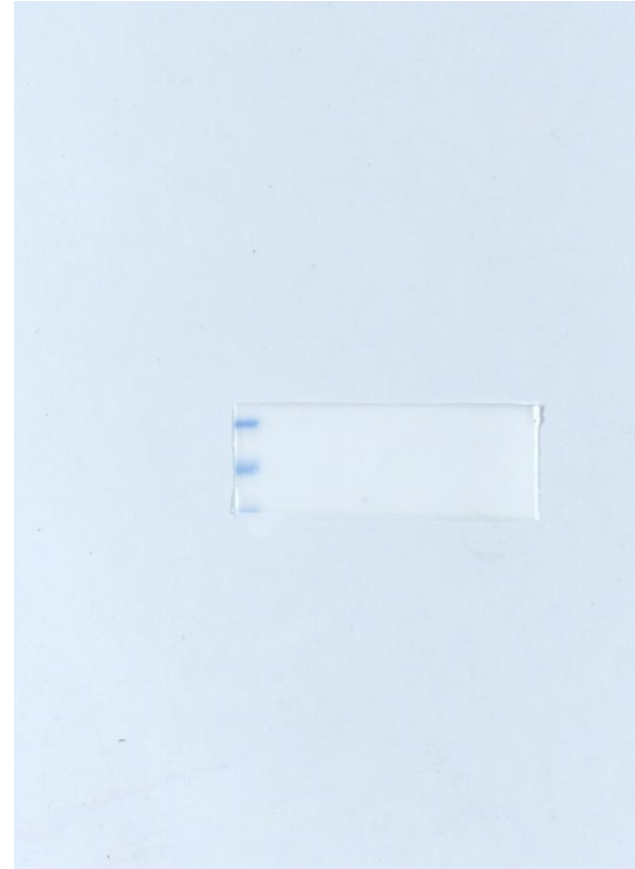
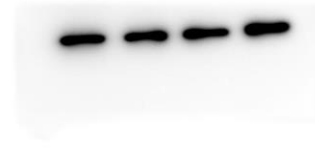
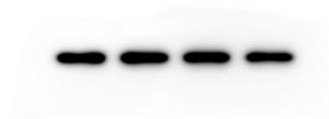
SOX2



BT549

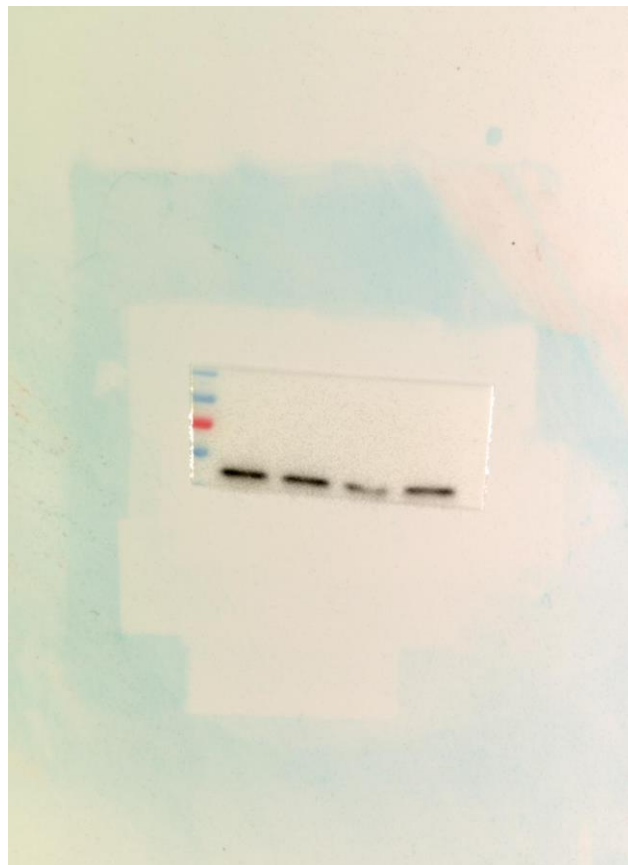
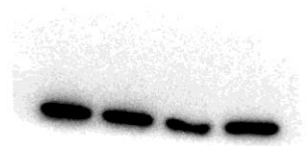
MDA-MB-231

GAPDH

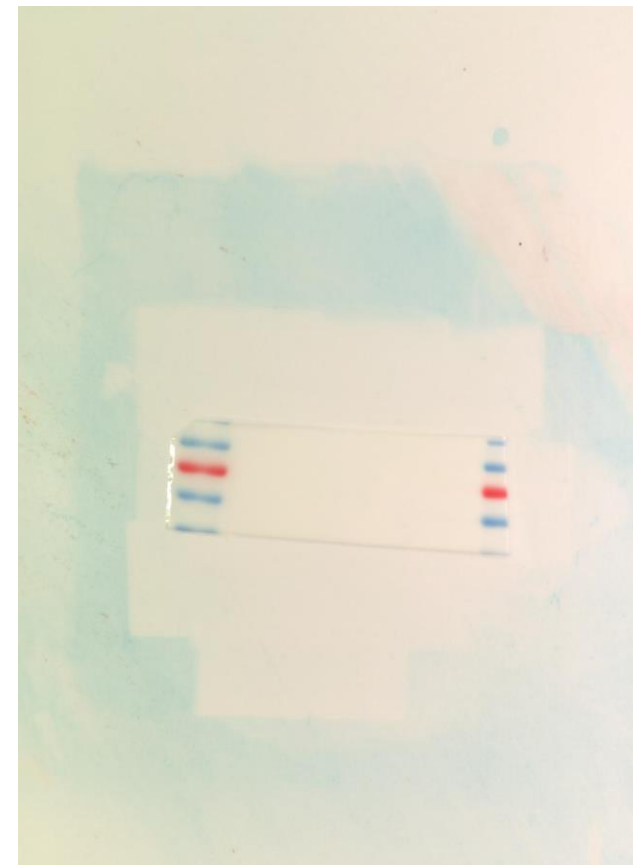
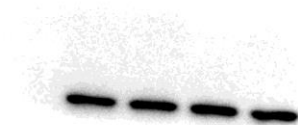


BT549

GSK-3 β

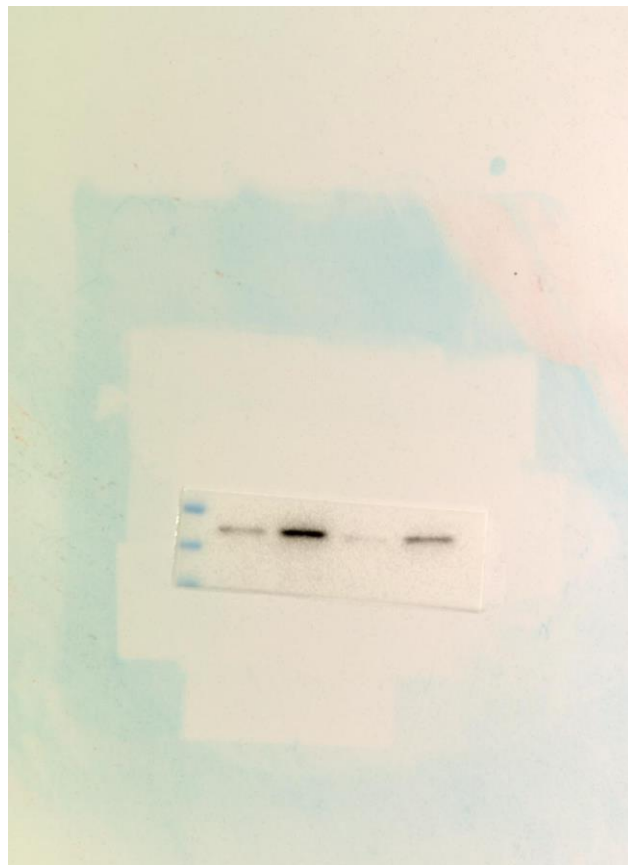


MDA-MB-231

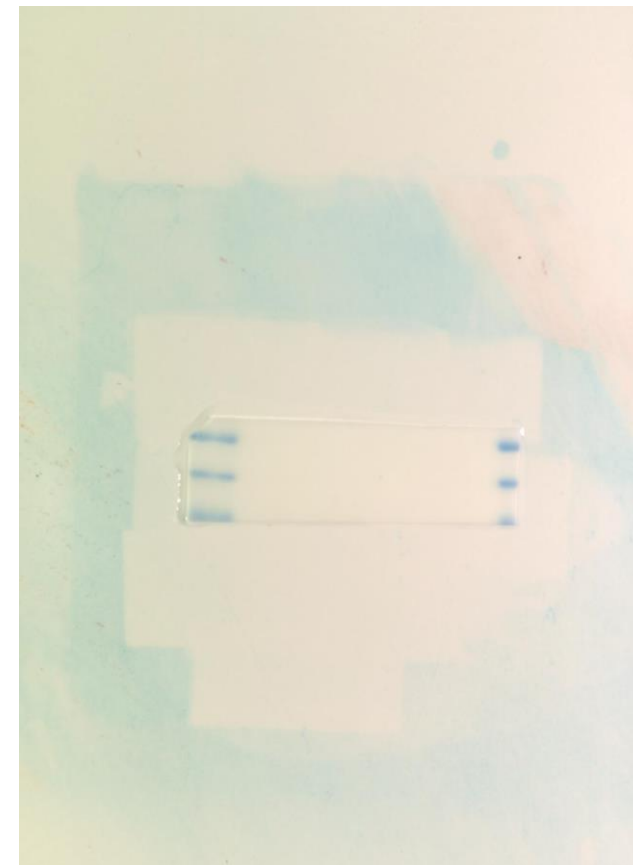
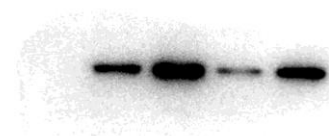


BT549

p-GSK-3 β



MDA-MB-231

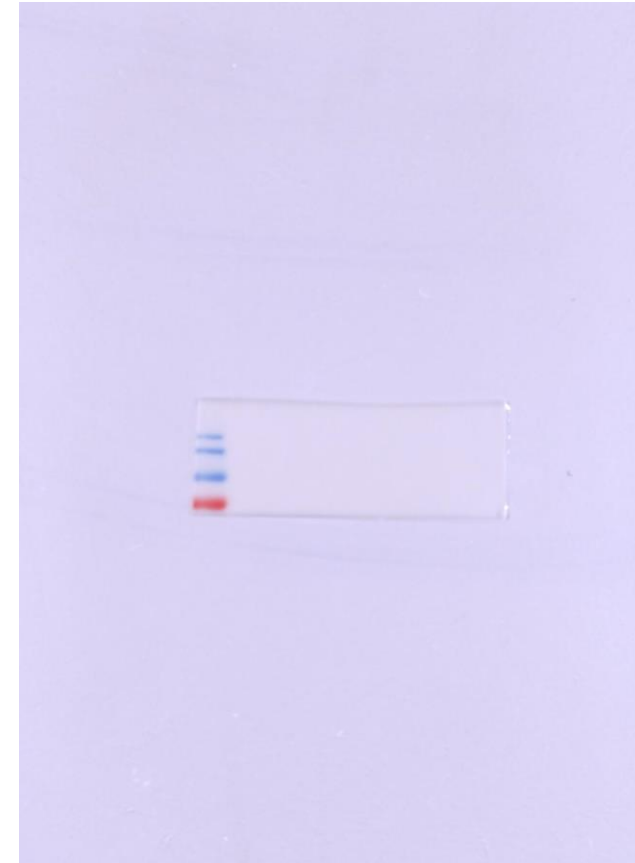


BT549

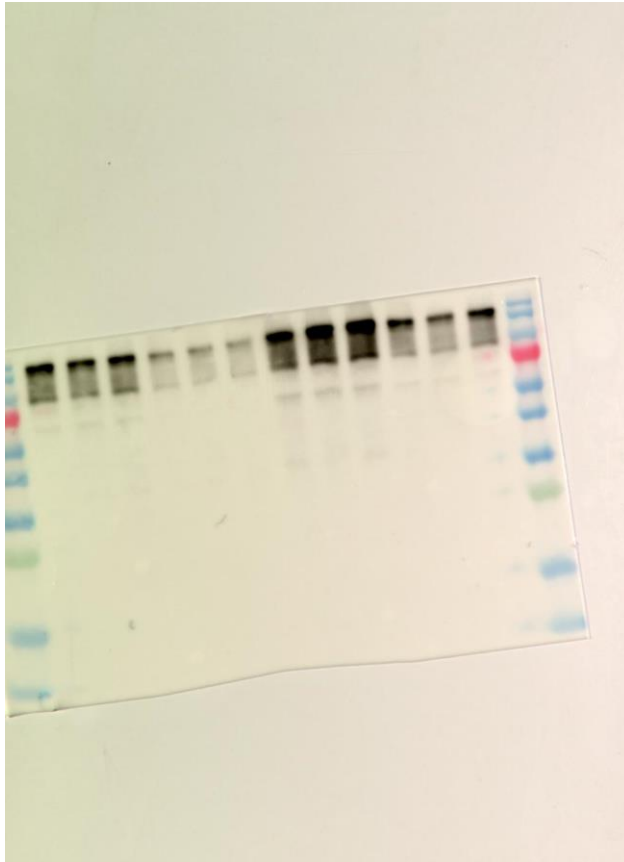
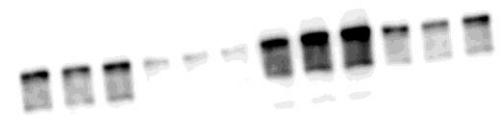
β -catenin



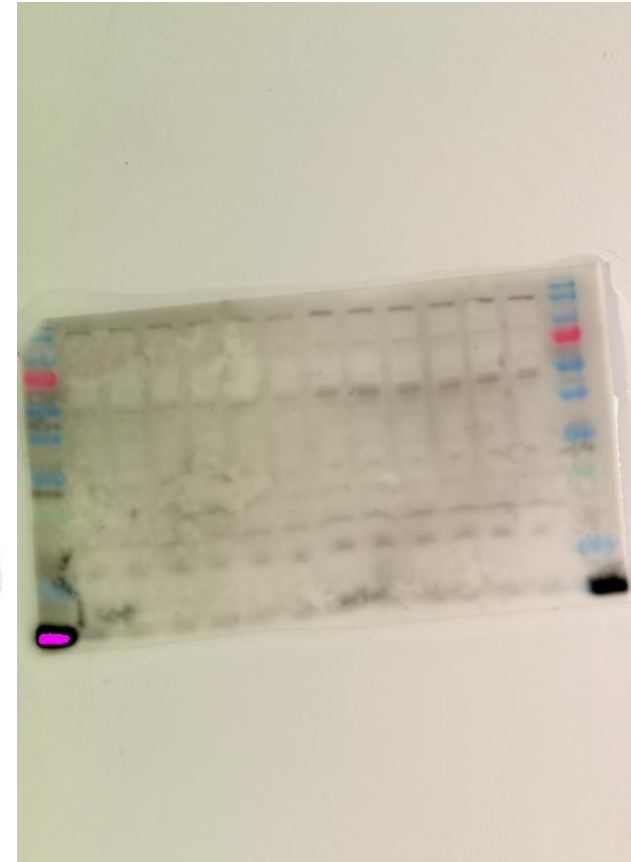
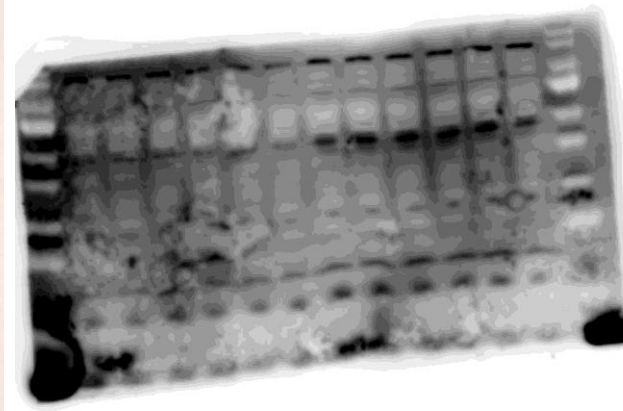
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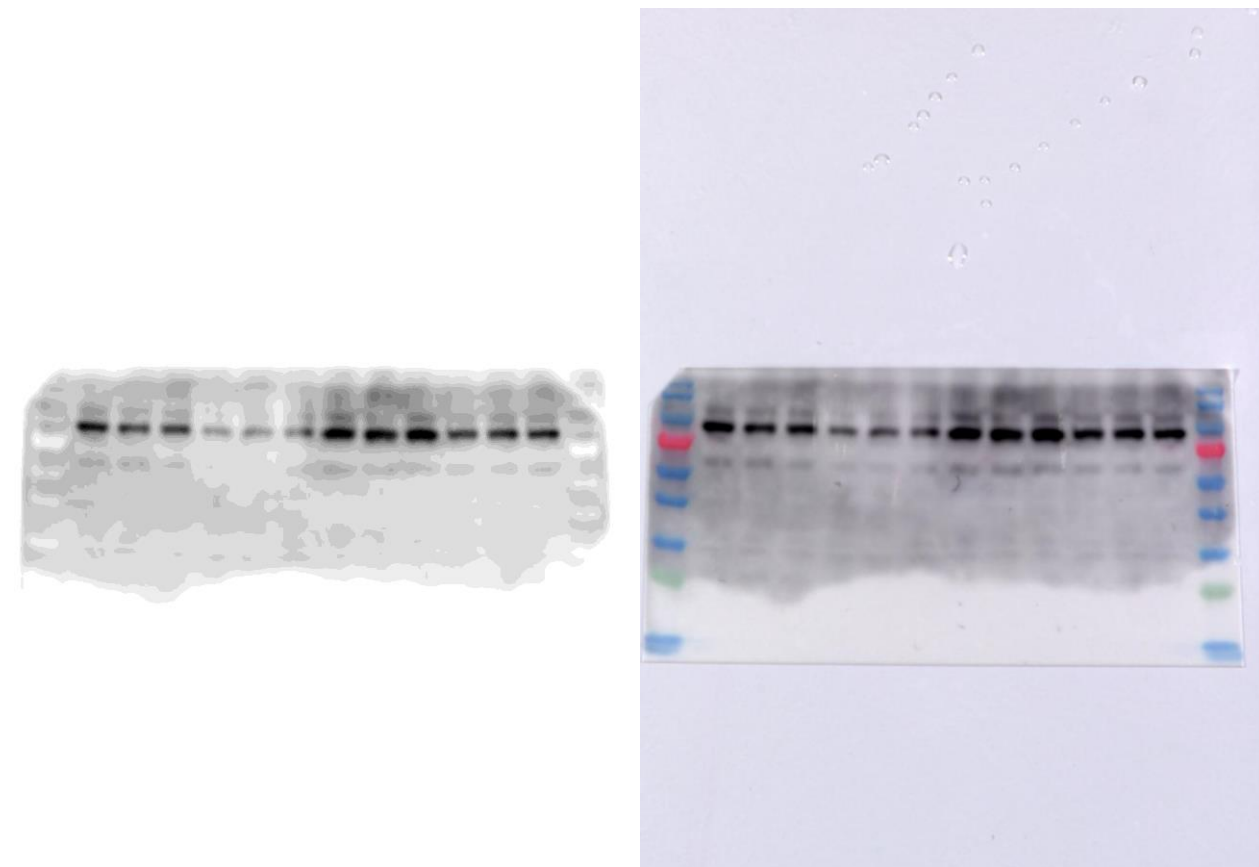
ANLN



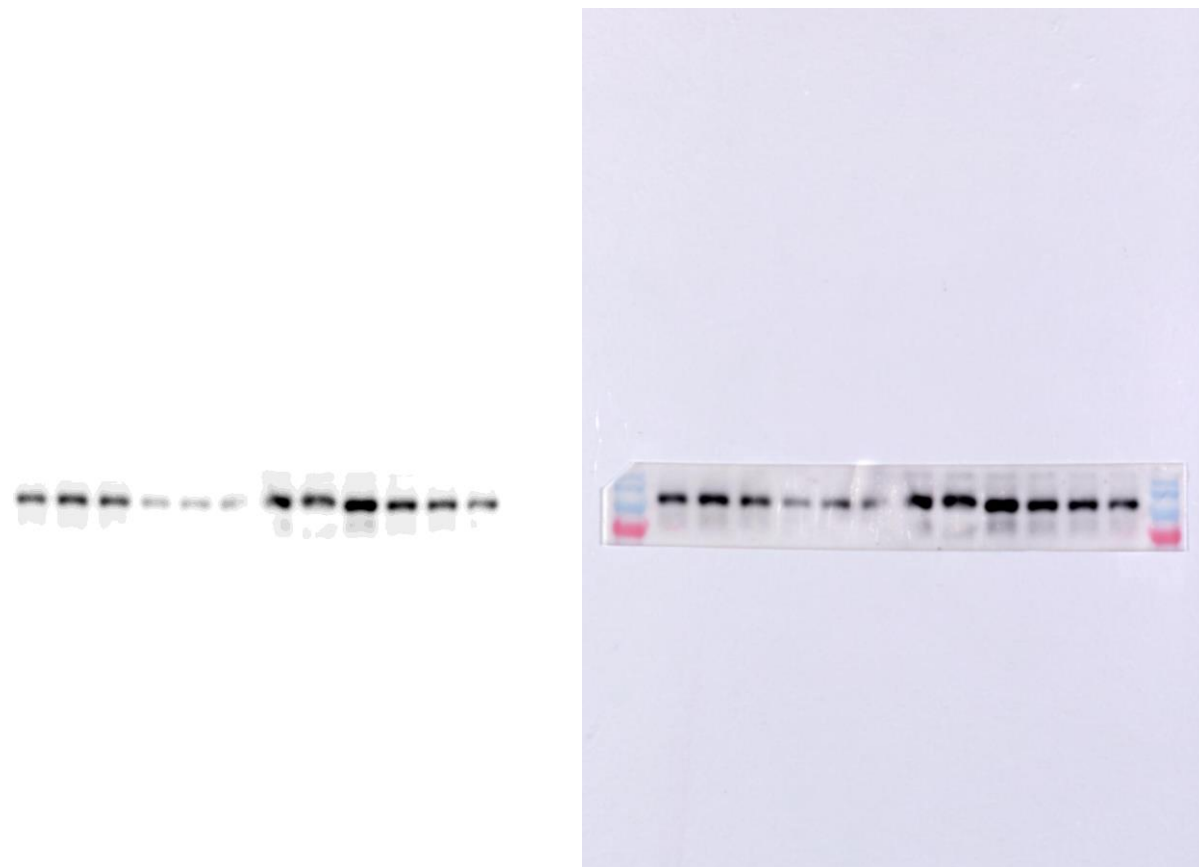
CCNE1



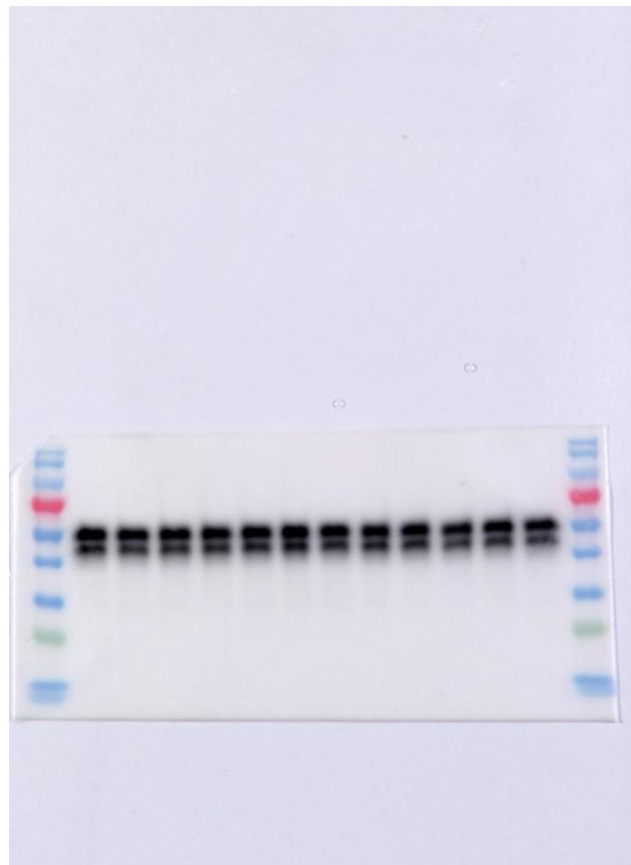
CD44



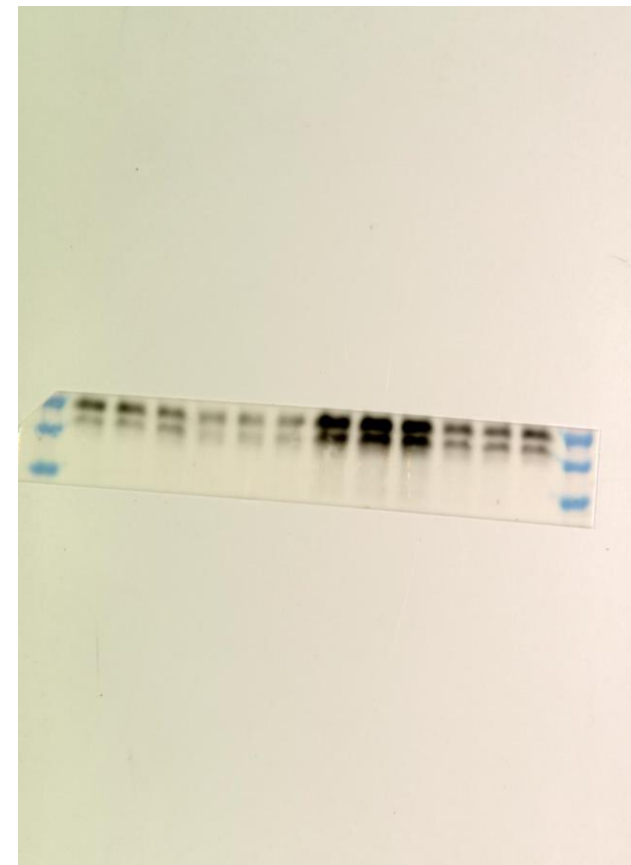
CD133



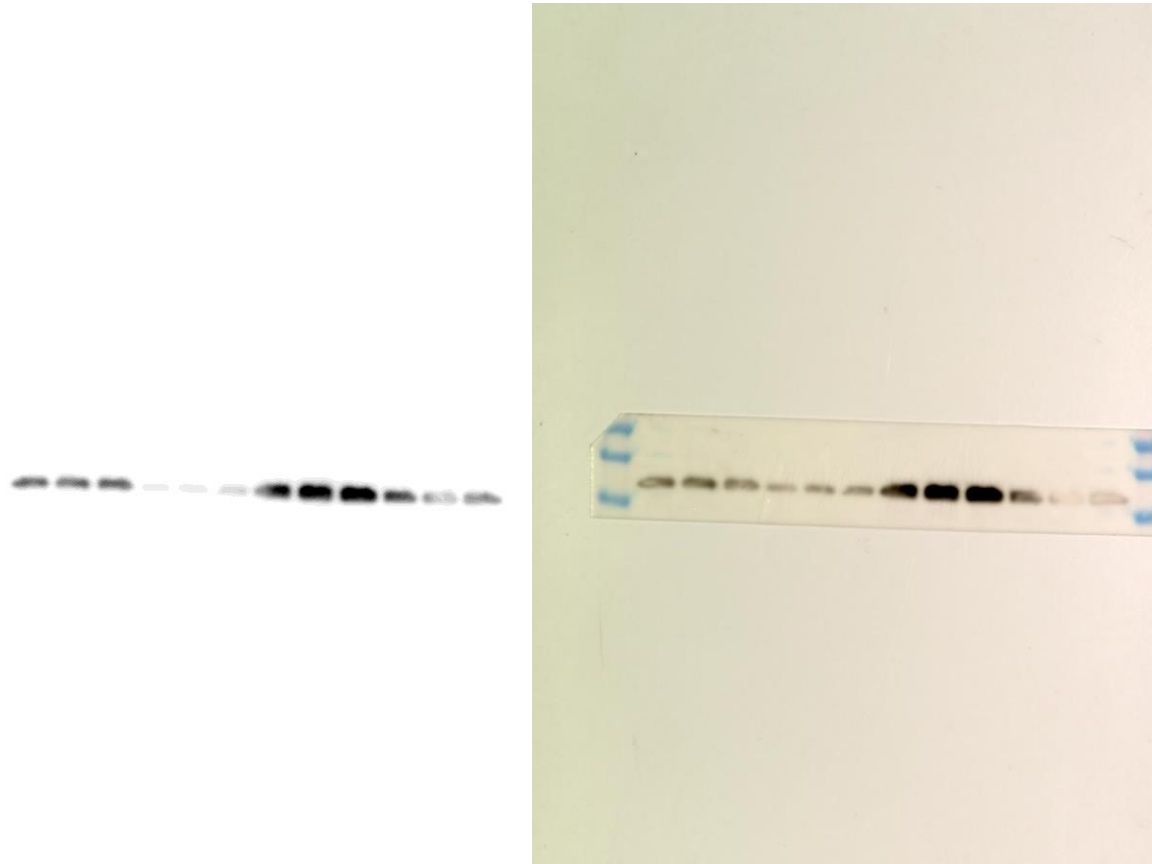
GSK3 β



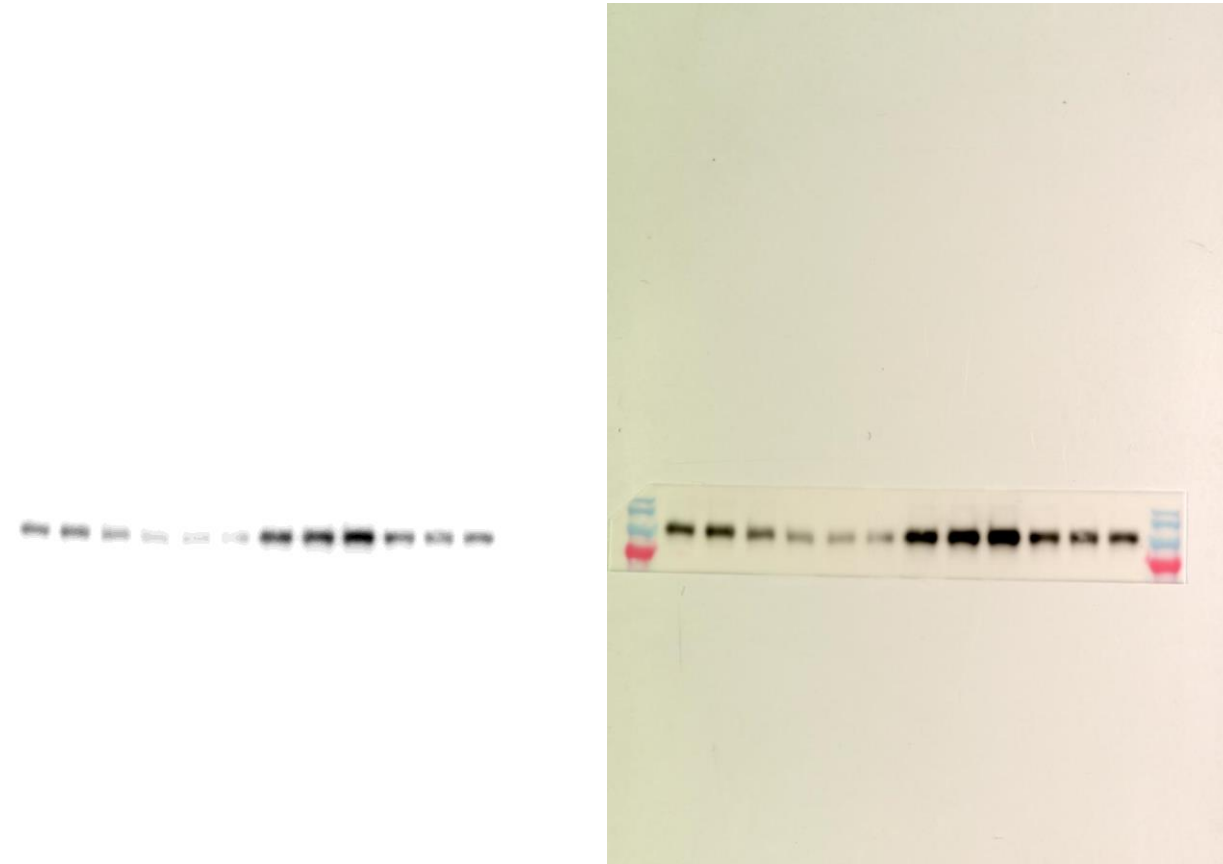
p-GSK3 β



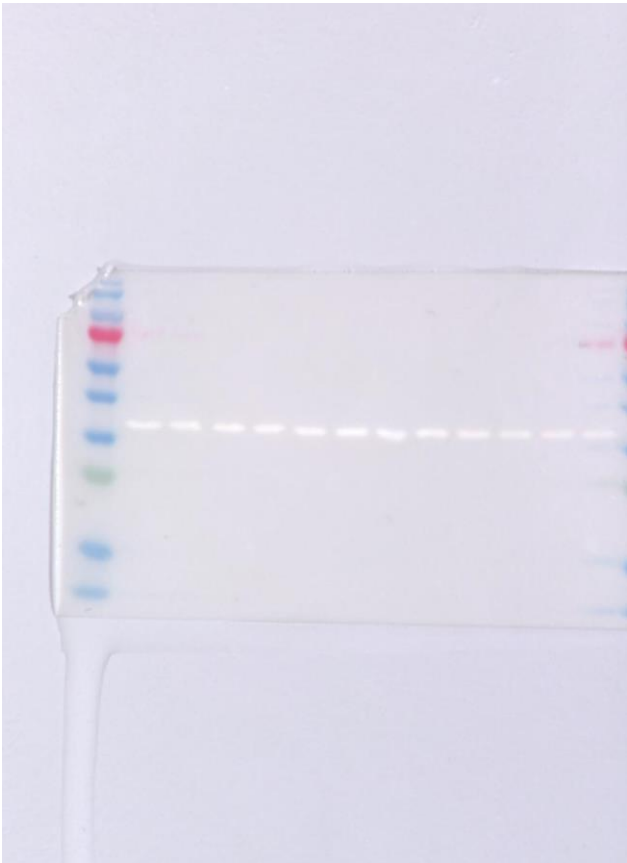
SOX2



β -catenin



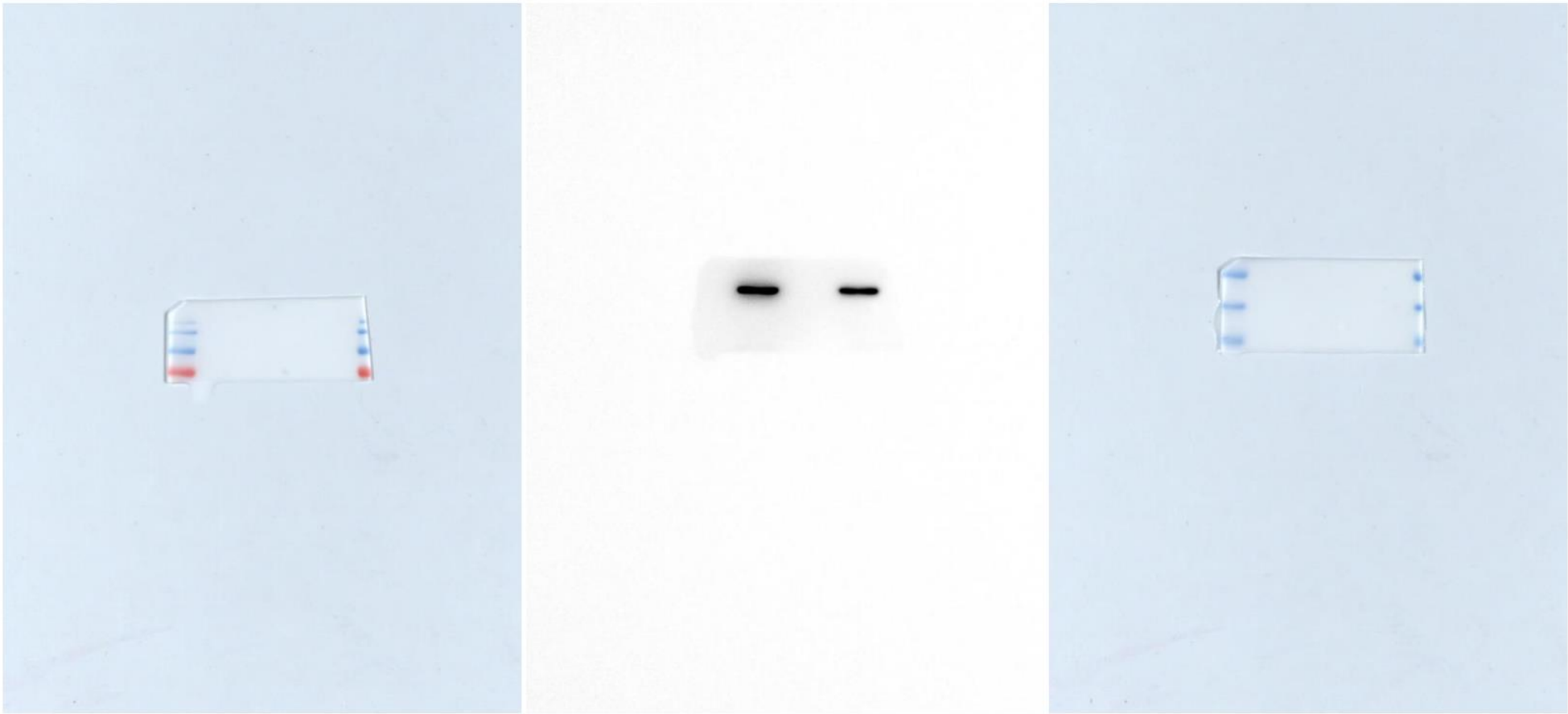
GAPDH



BT549

ANLN

CCNE1

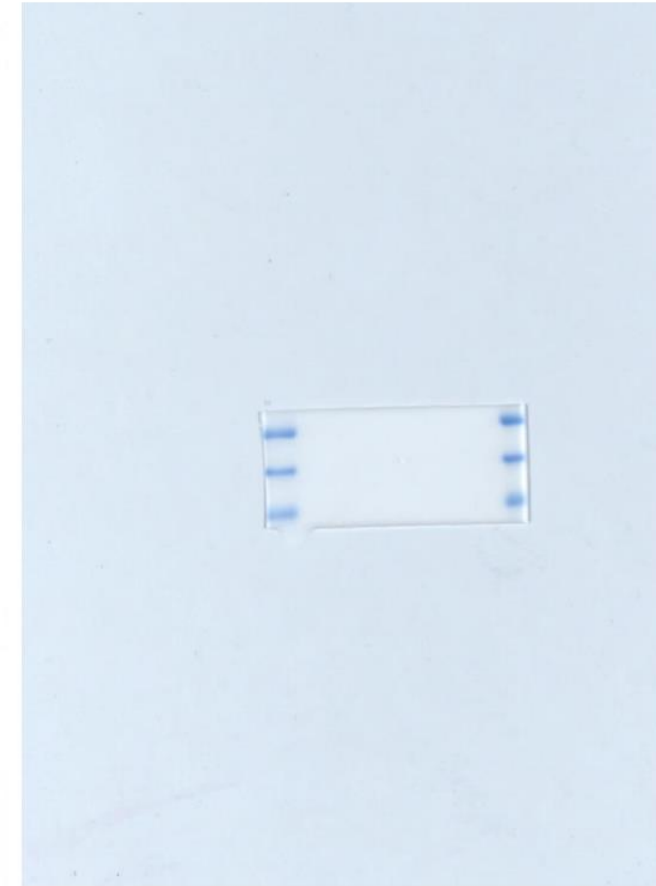
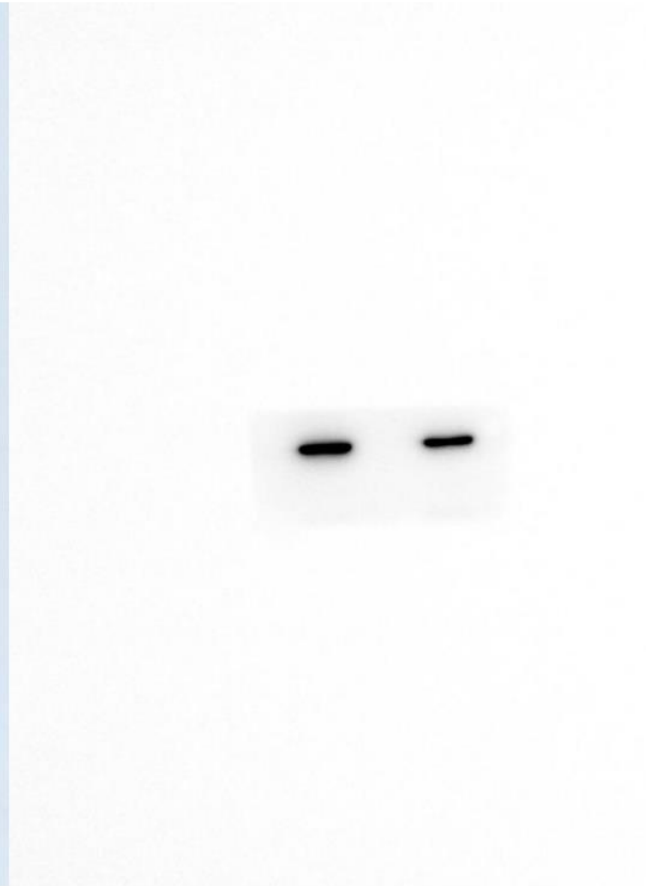
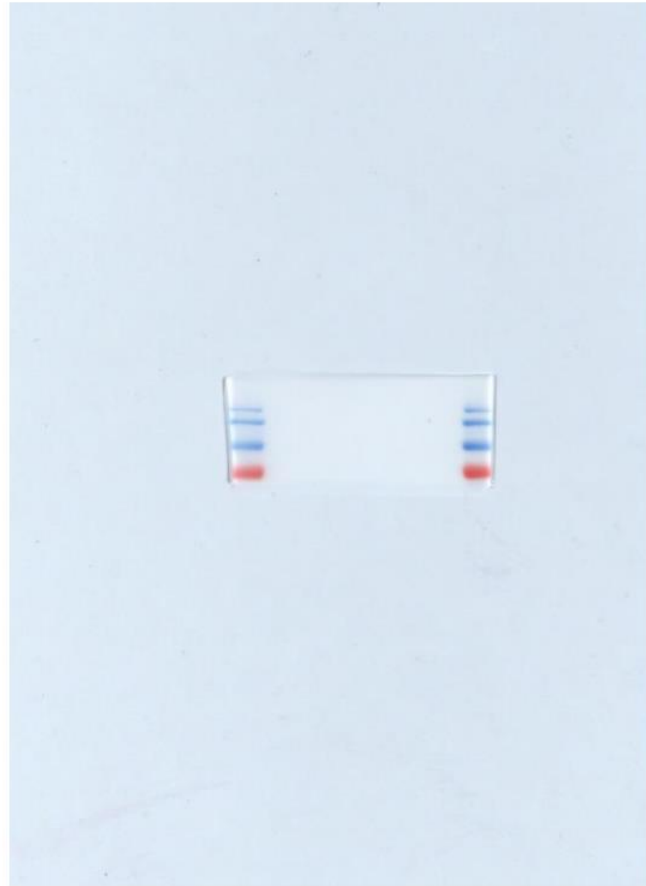
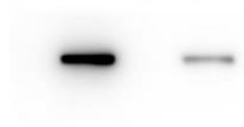


Left panel

MDA-MB-231

ANLN

CCNE1

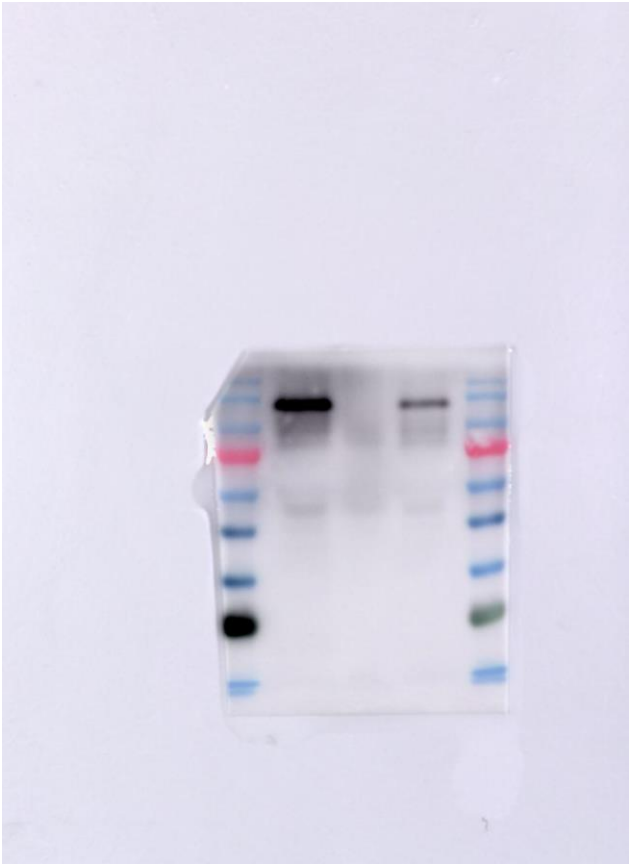
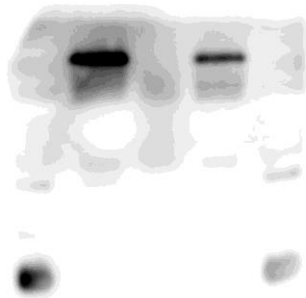
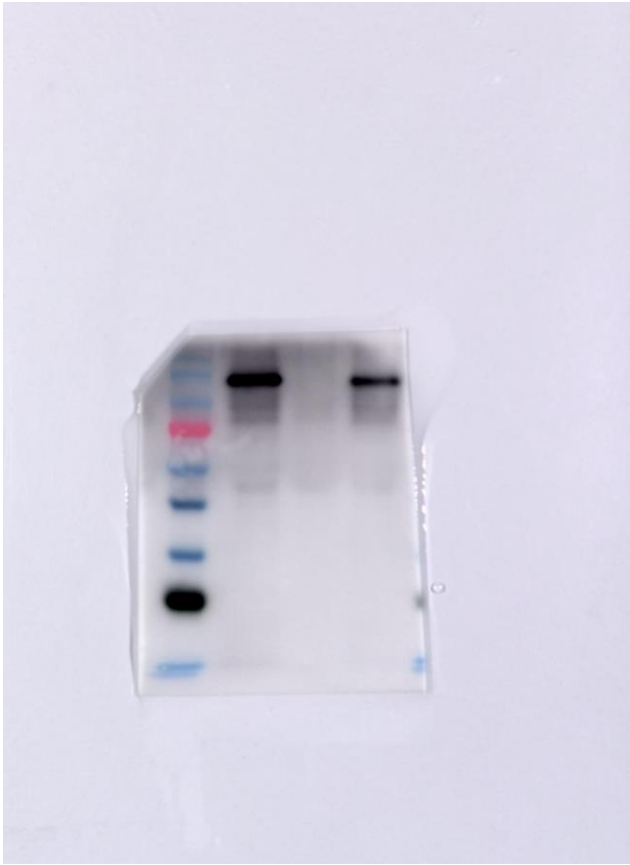
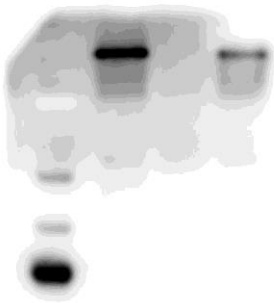


Left panel

BT-549

ANLN

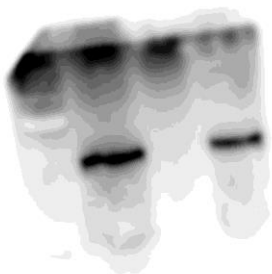
MDA-MB-231



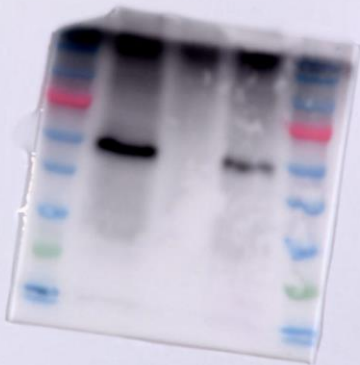
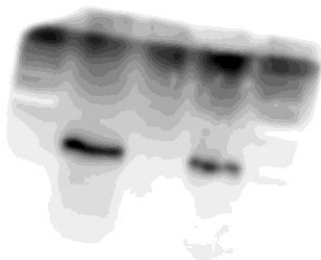
Right panel

BT-549

CCNE1



MDA-MB-231

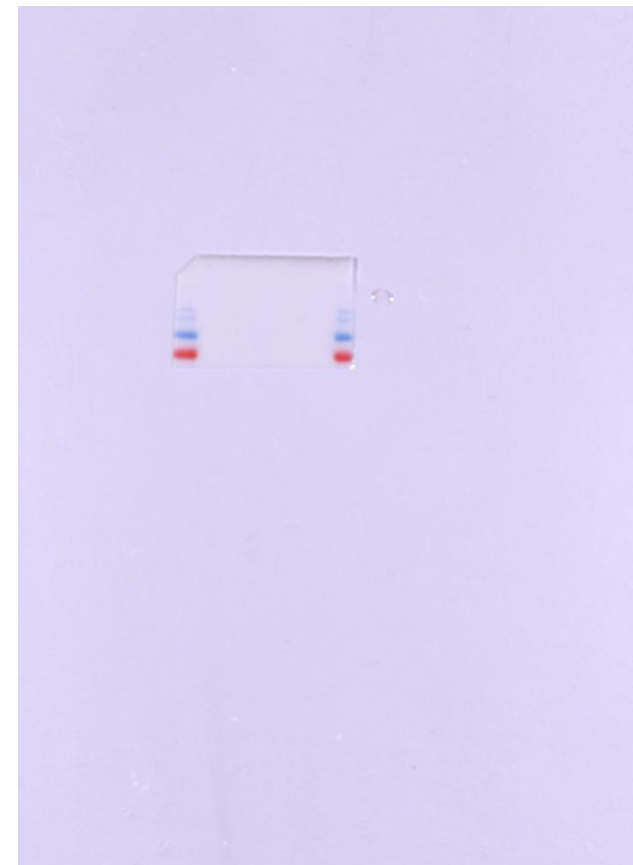
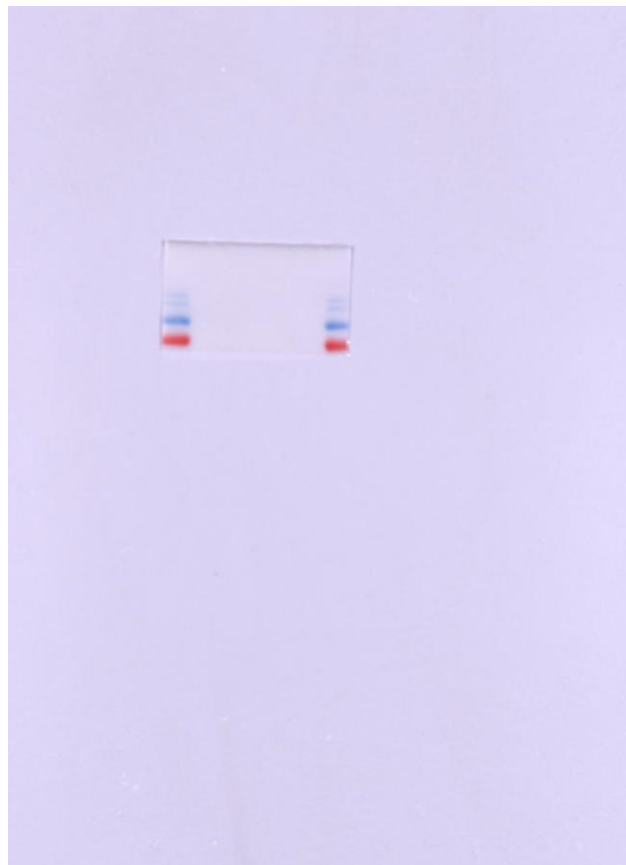


Right panel

BT549

MDA-MB-231

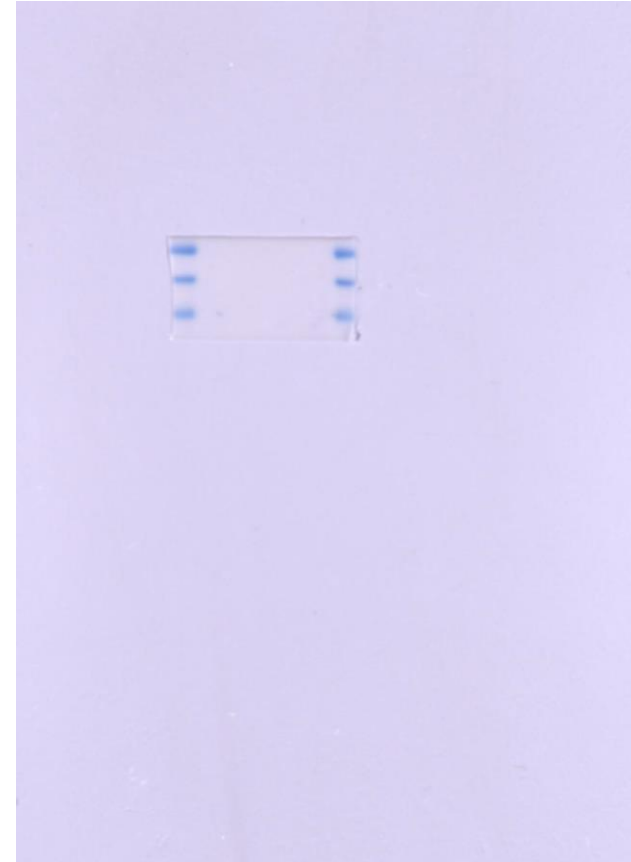
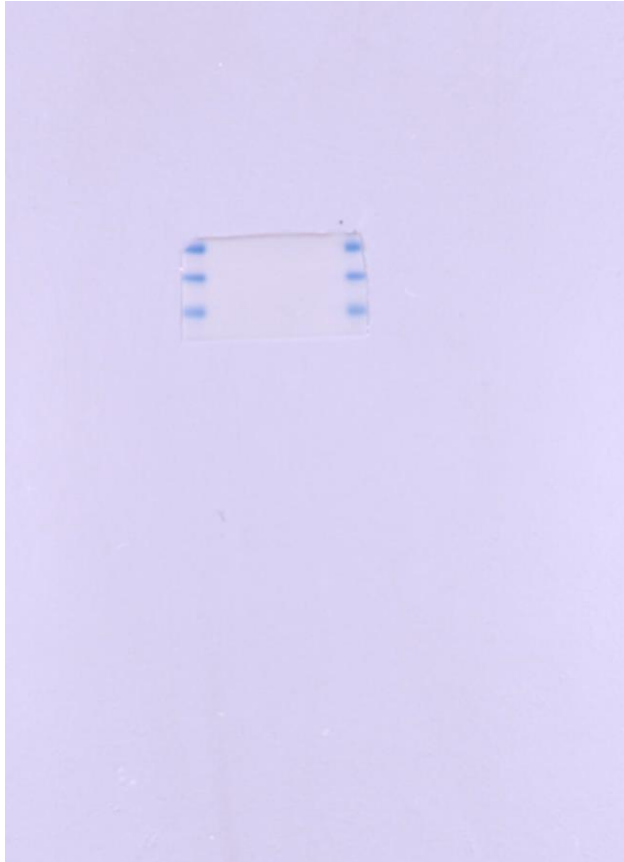
ANLN



BT549

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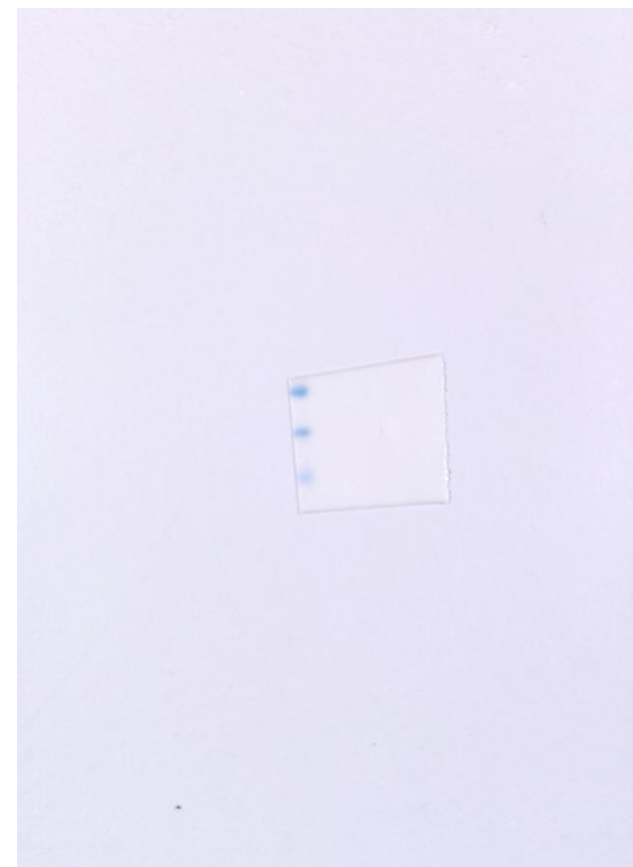
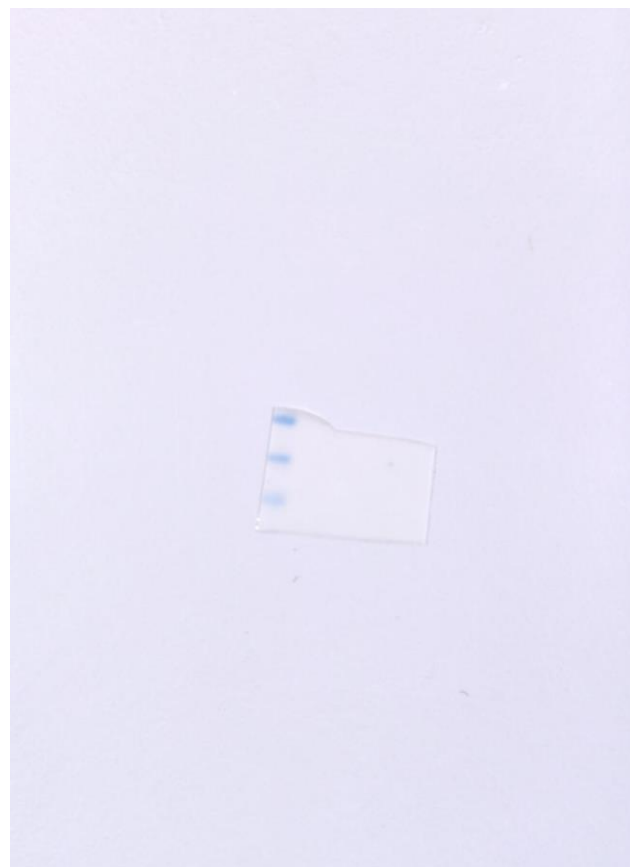
CCNE1



BT549

MDA-MB-231

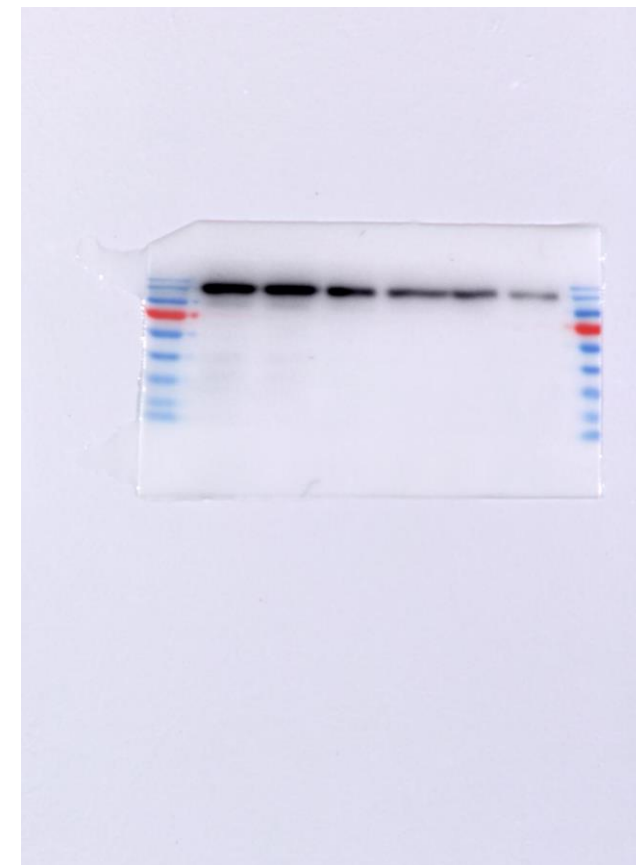
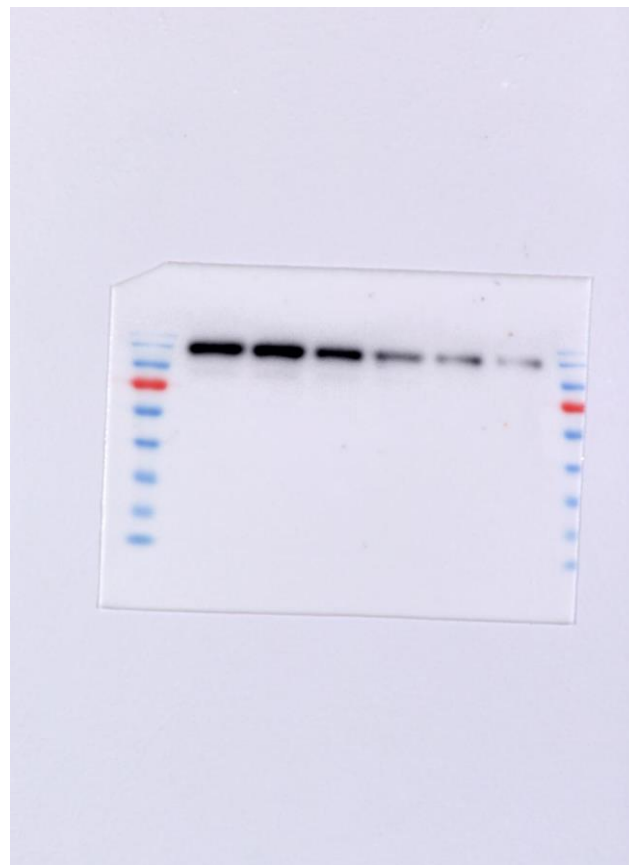
GAPDH



BT549

MDA-MB-231

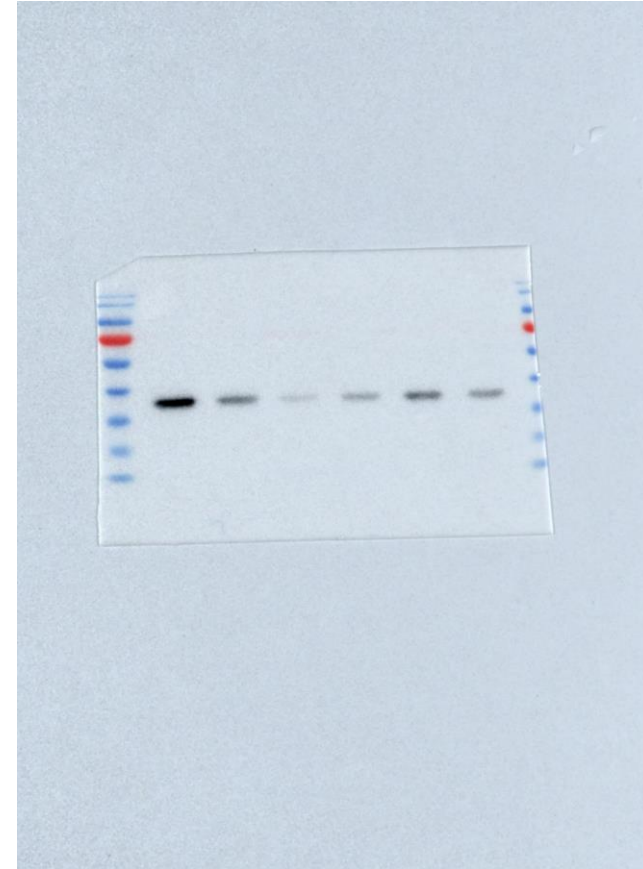
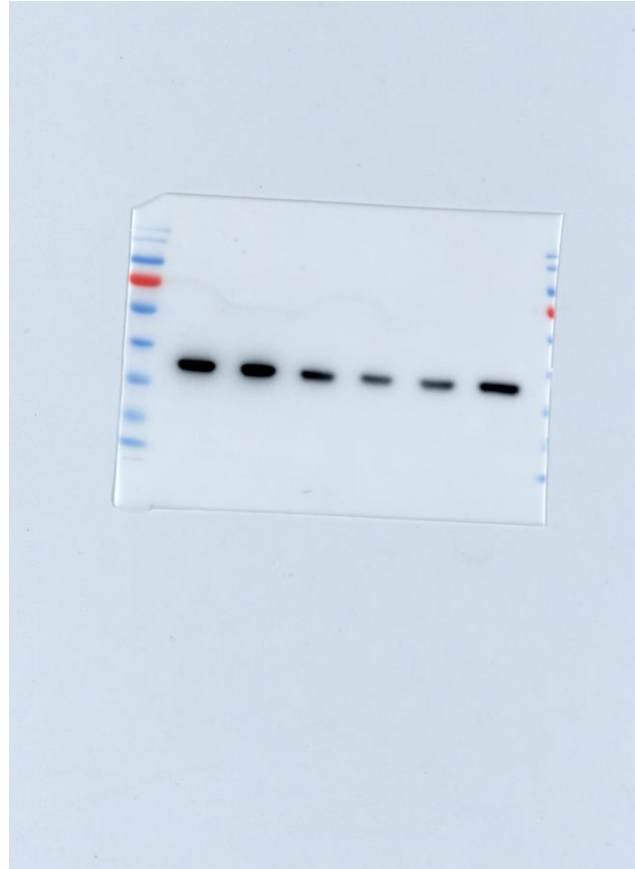
ANLN



BT549

GAPDH

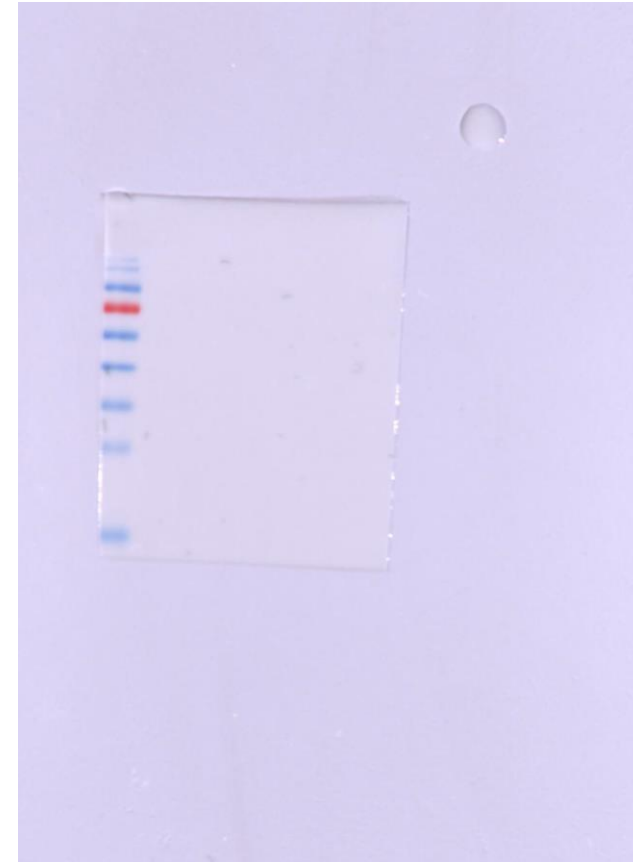
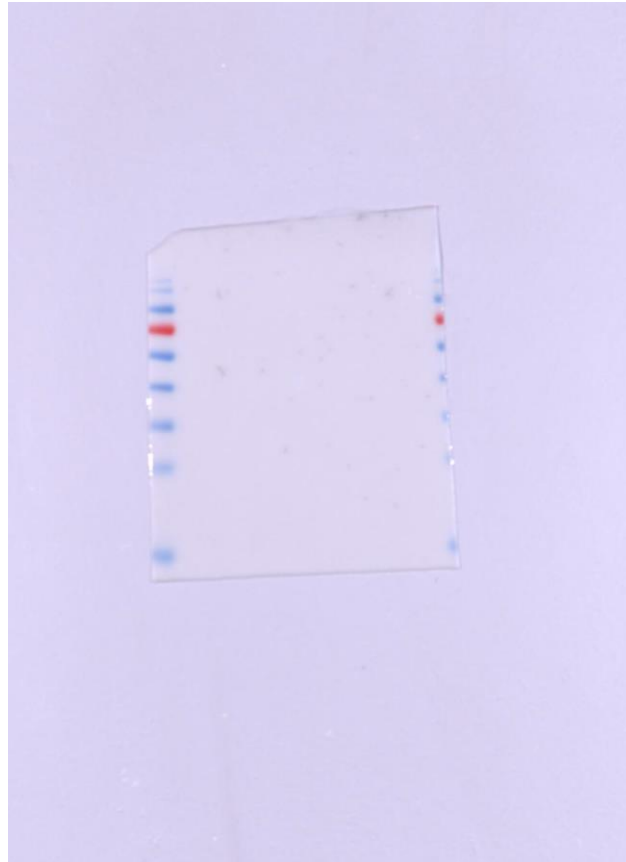
MDA-MB-231



BT549

MDA-MB-231

ANLN

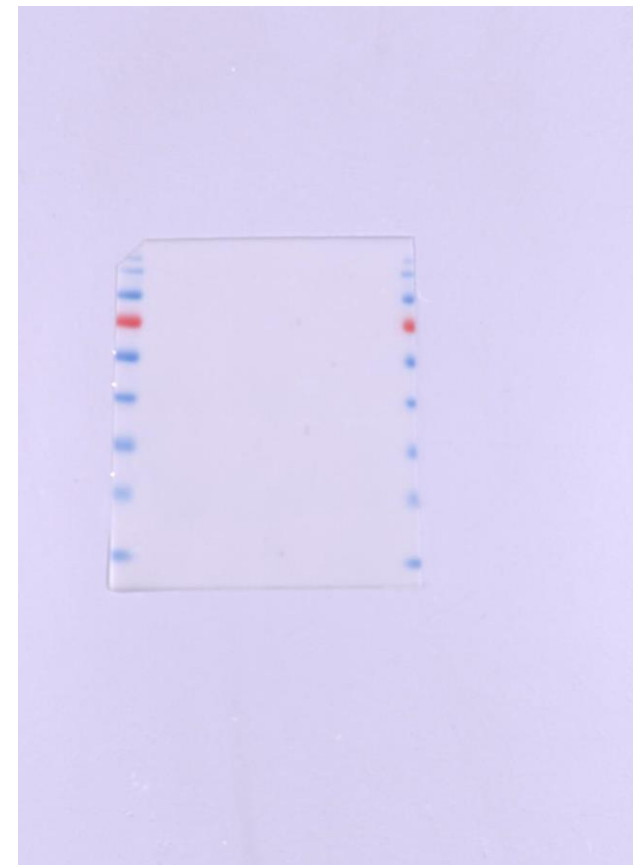


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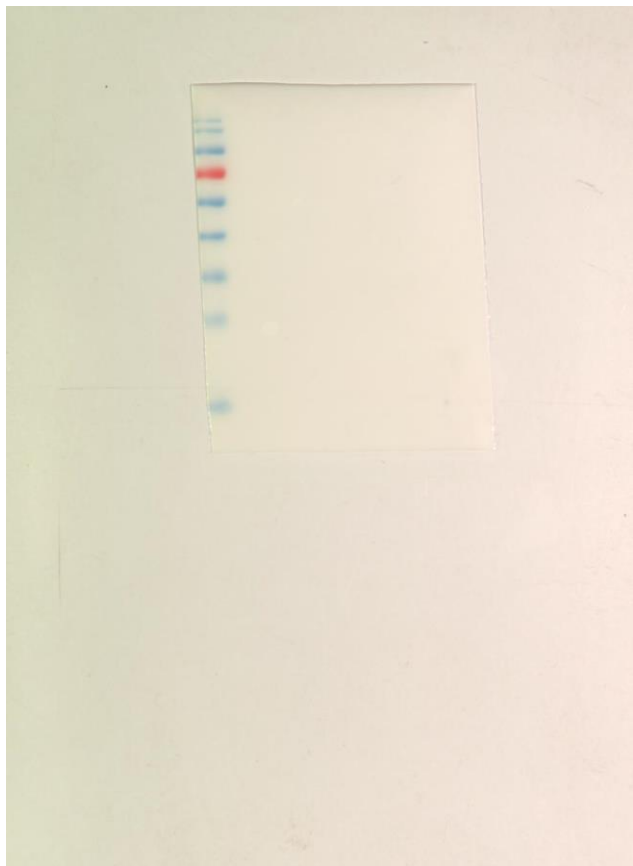
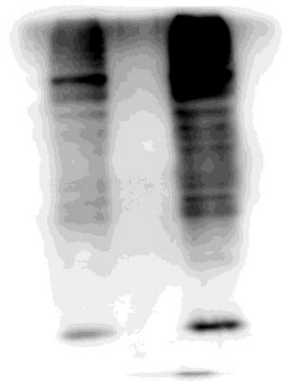
GAPDH



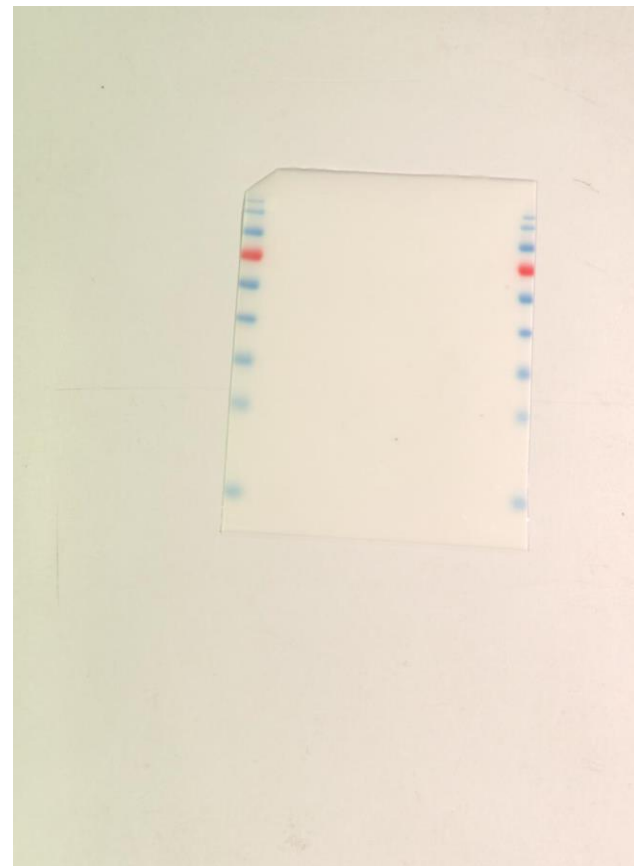
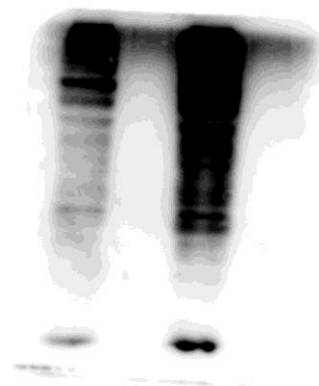
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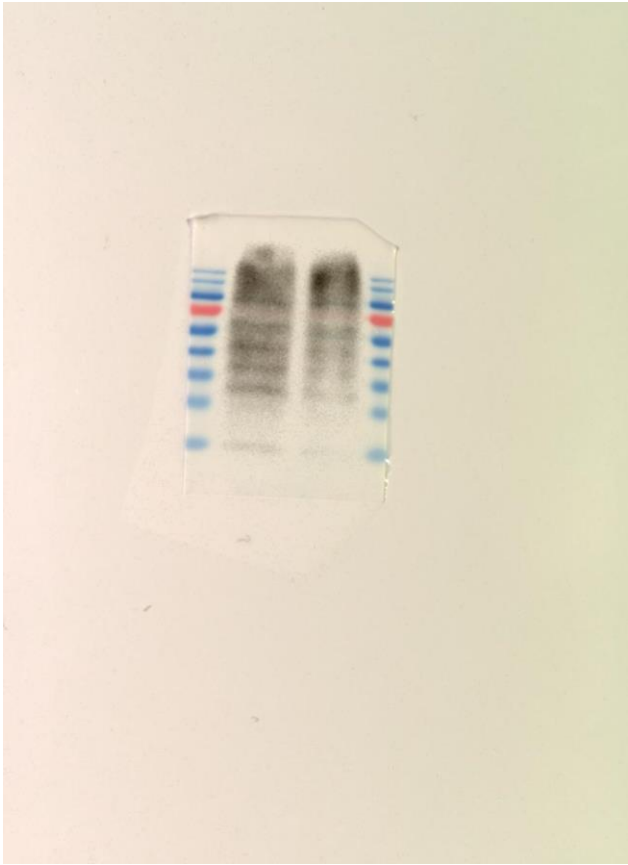
BT549



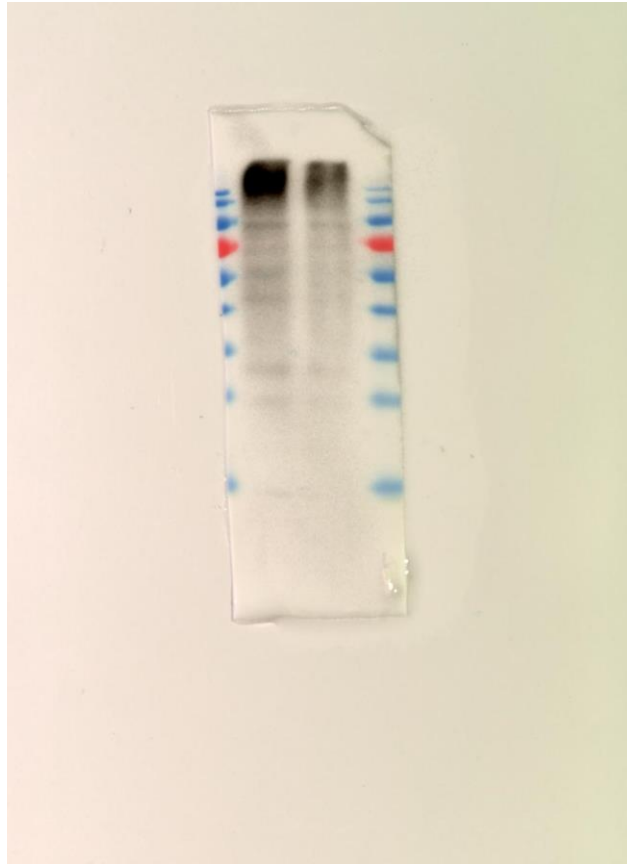
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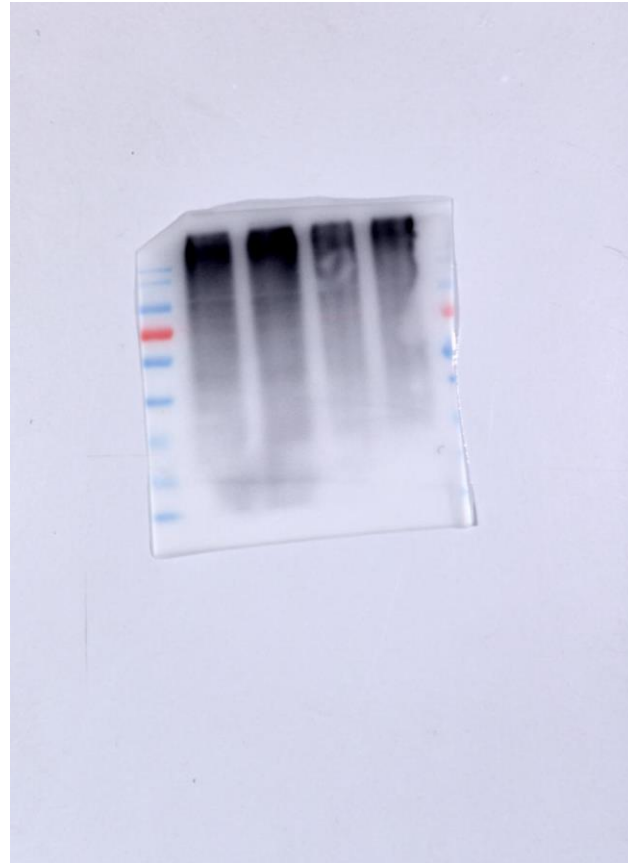
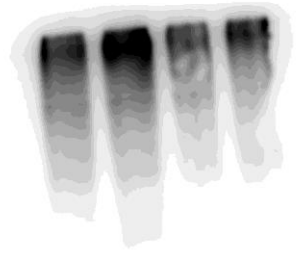
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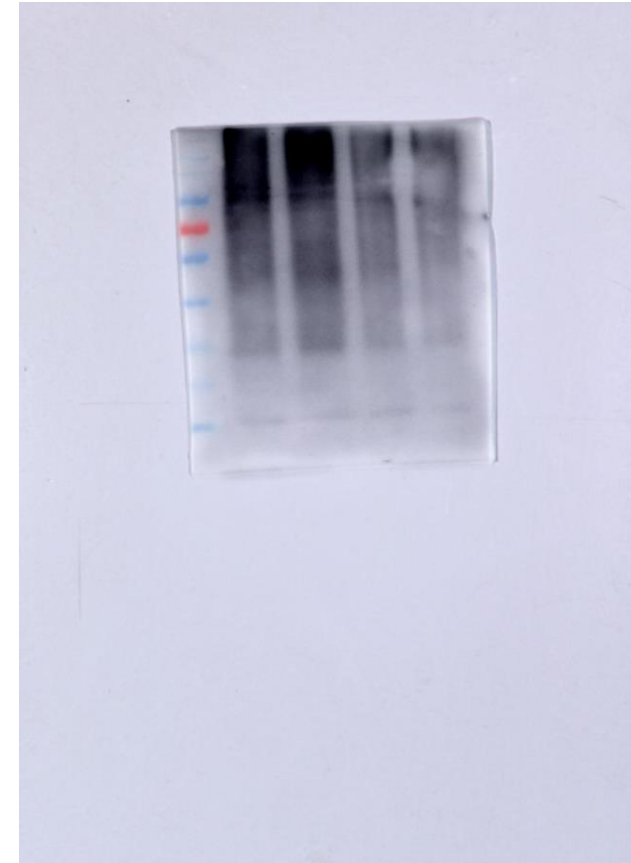
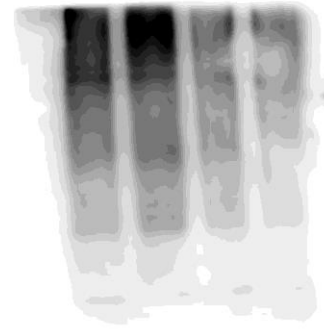
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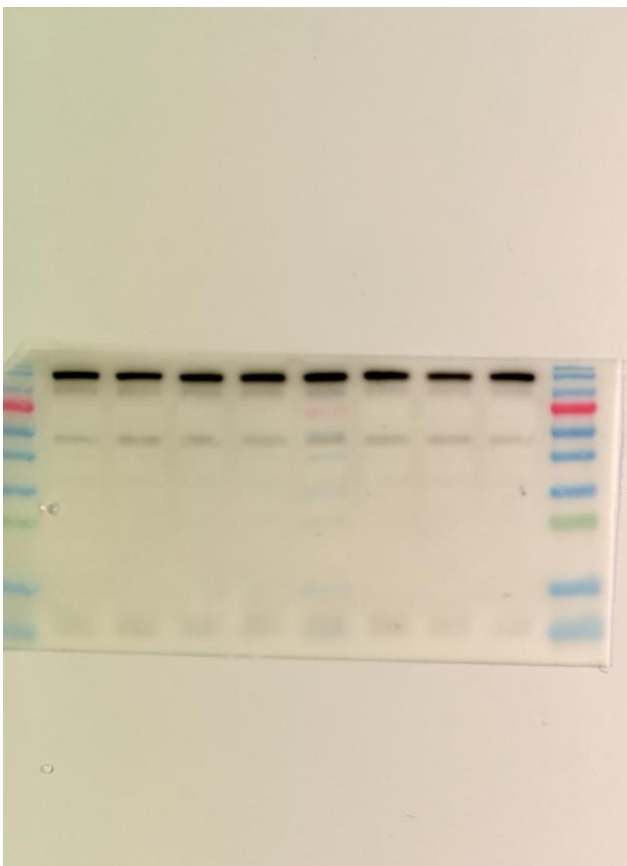
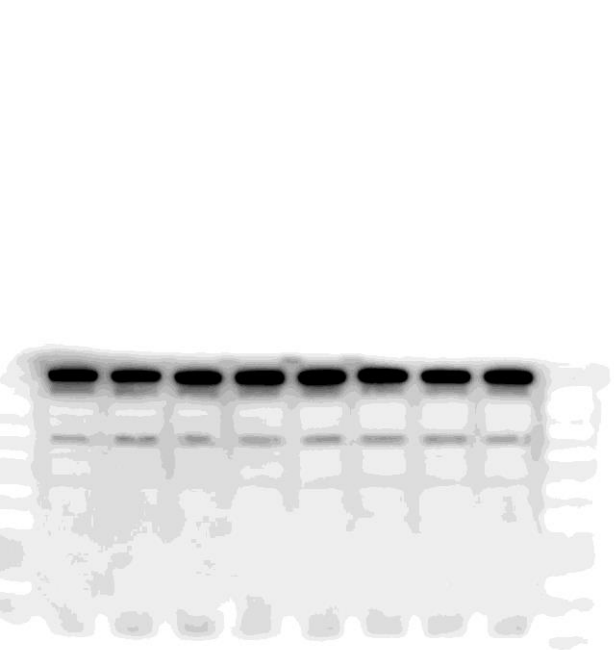
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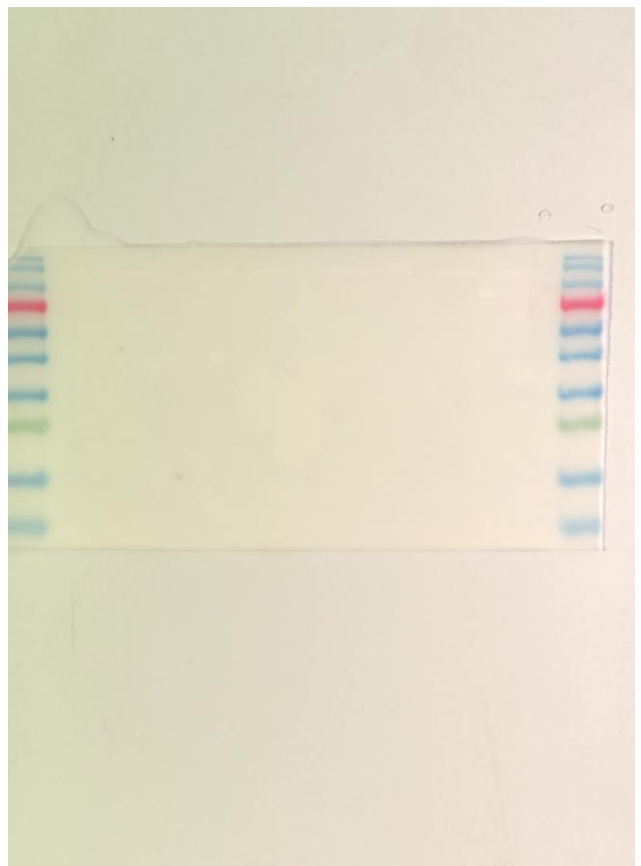
MDA-MB-231



ANLN-FLAG



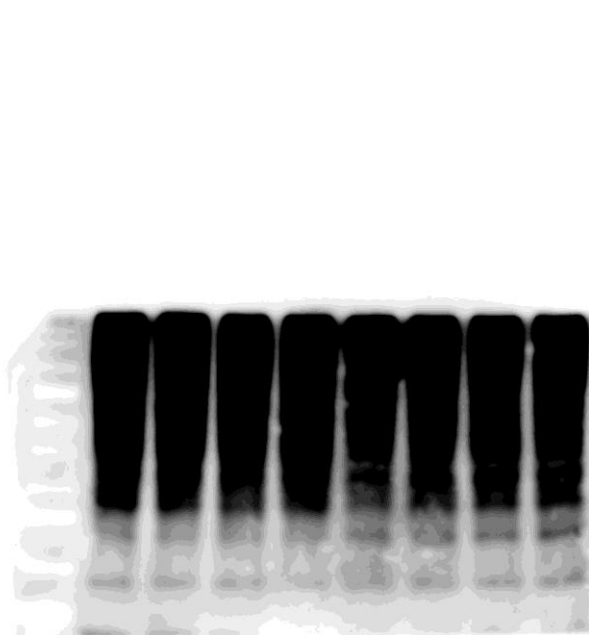
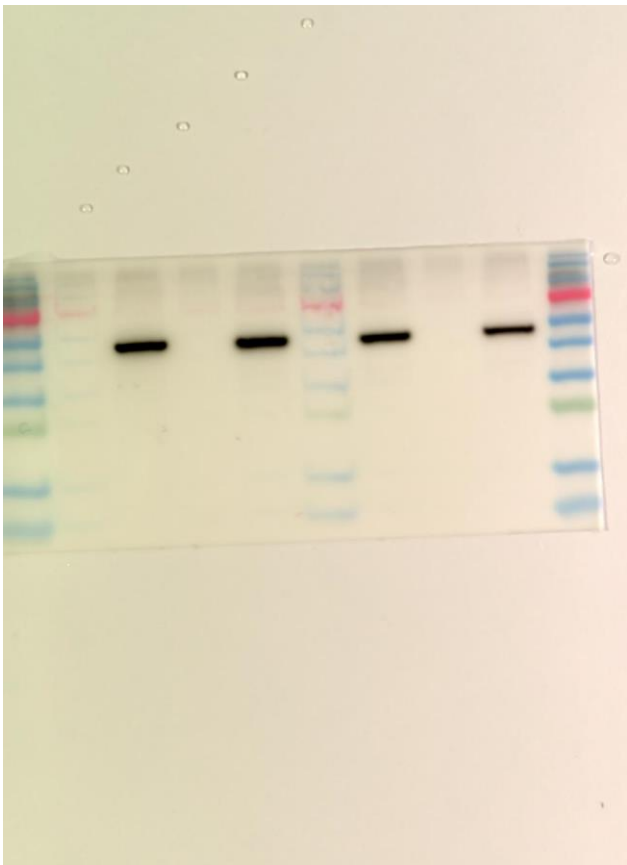
INPUT ANLN



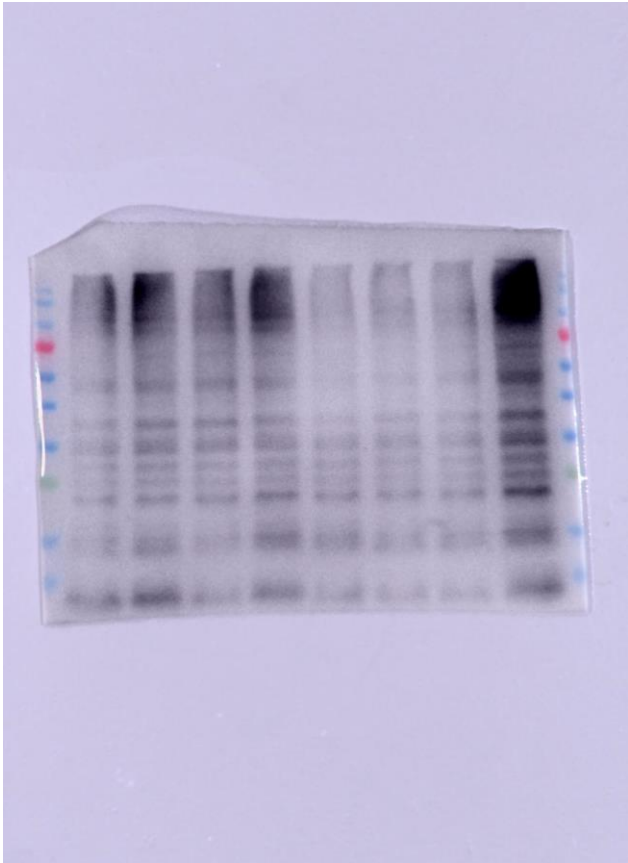
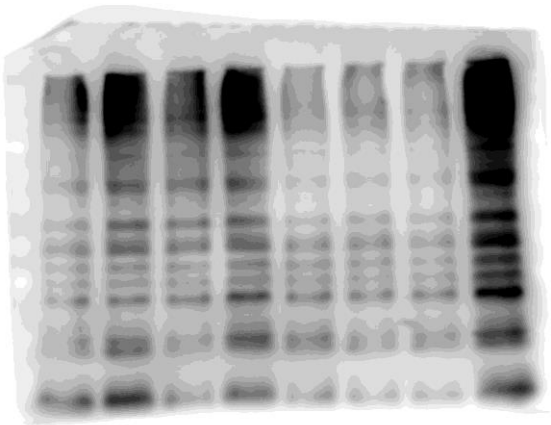
INPUT CCNE1



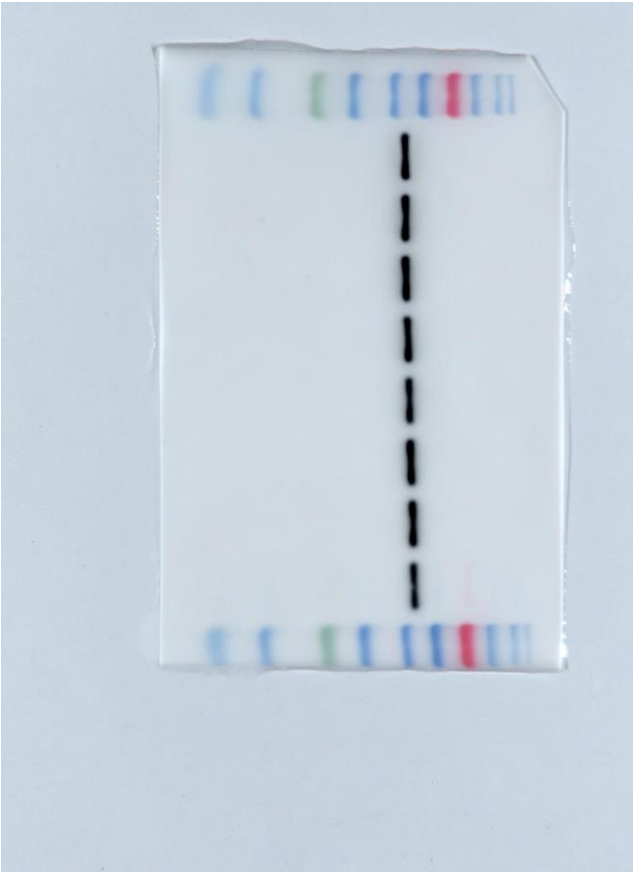
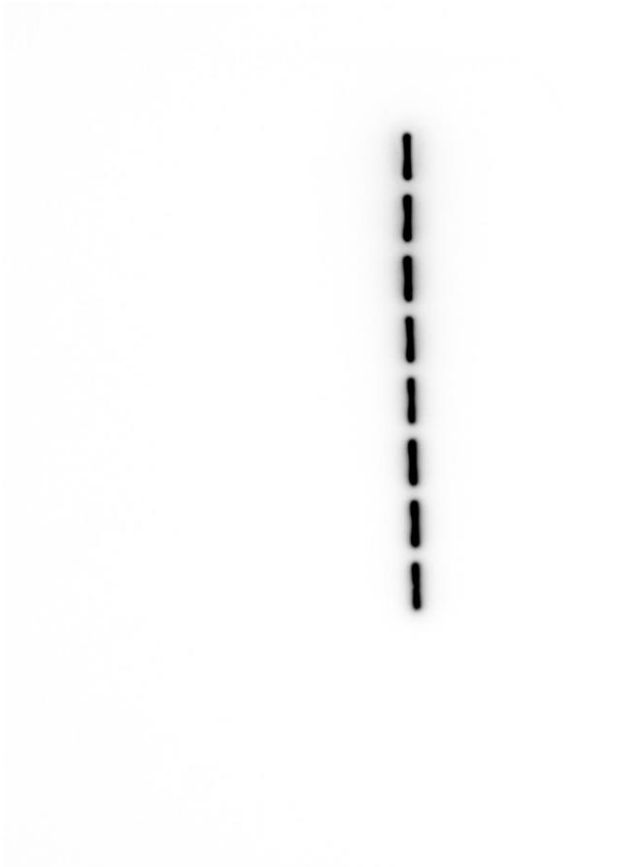
INPUT UB



Ubiquitin

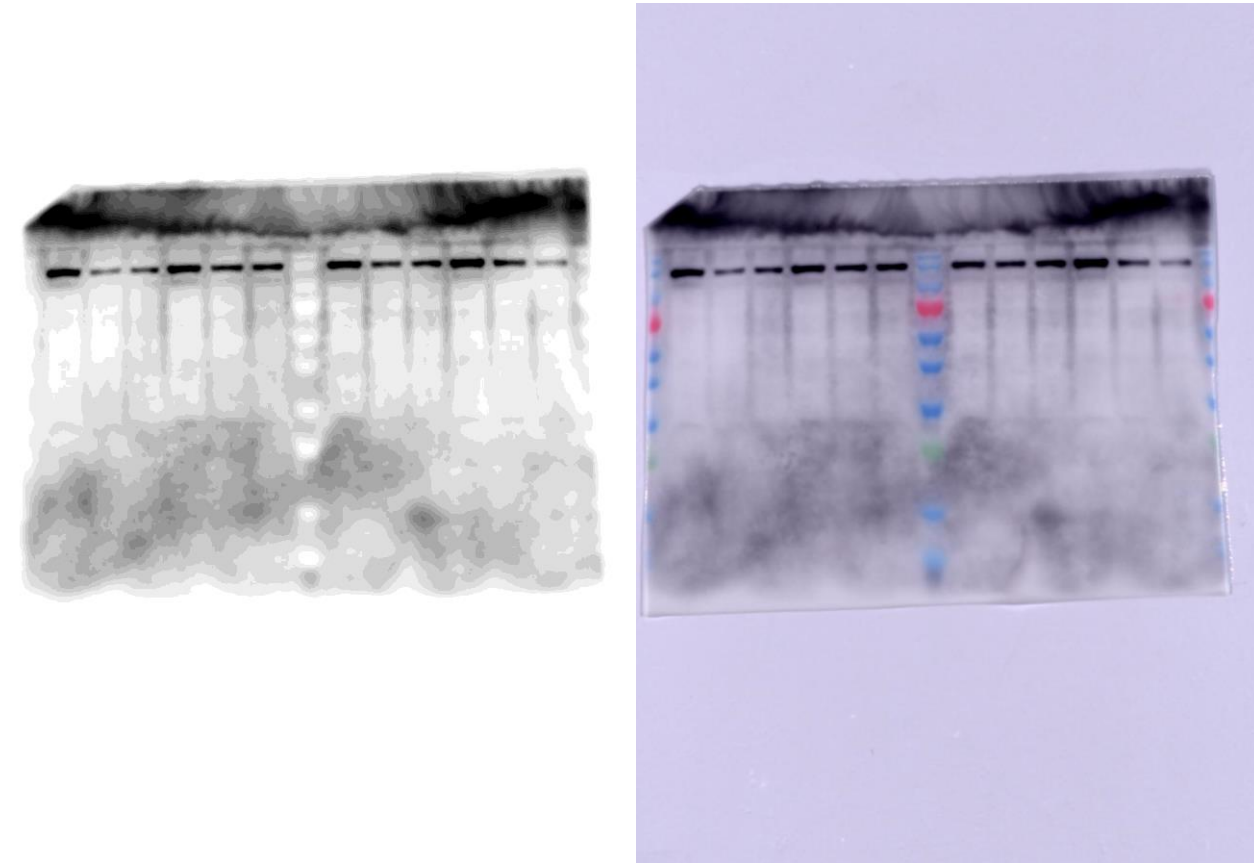


β -Actin

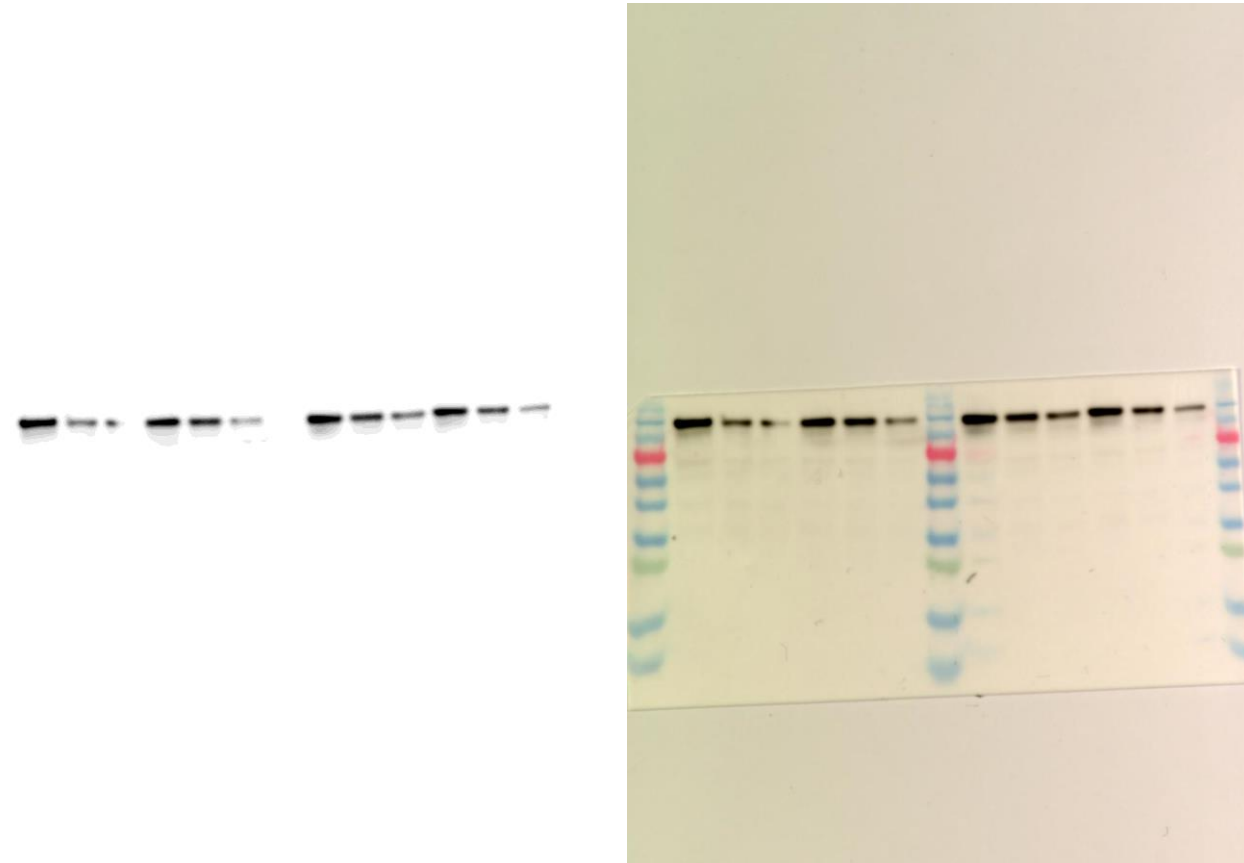


BT-549

ANLN-3xflag

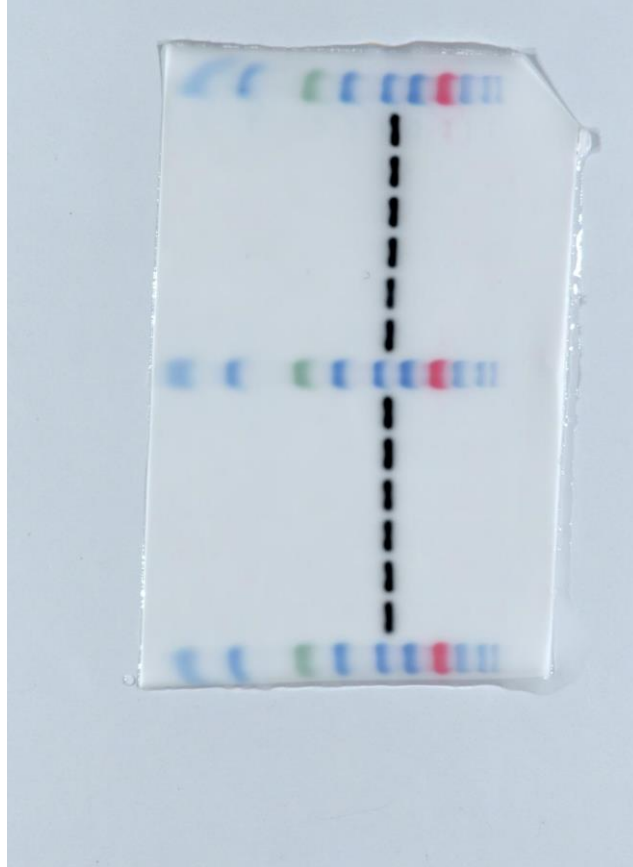


MDA-MB-231

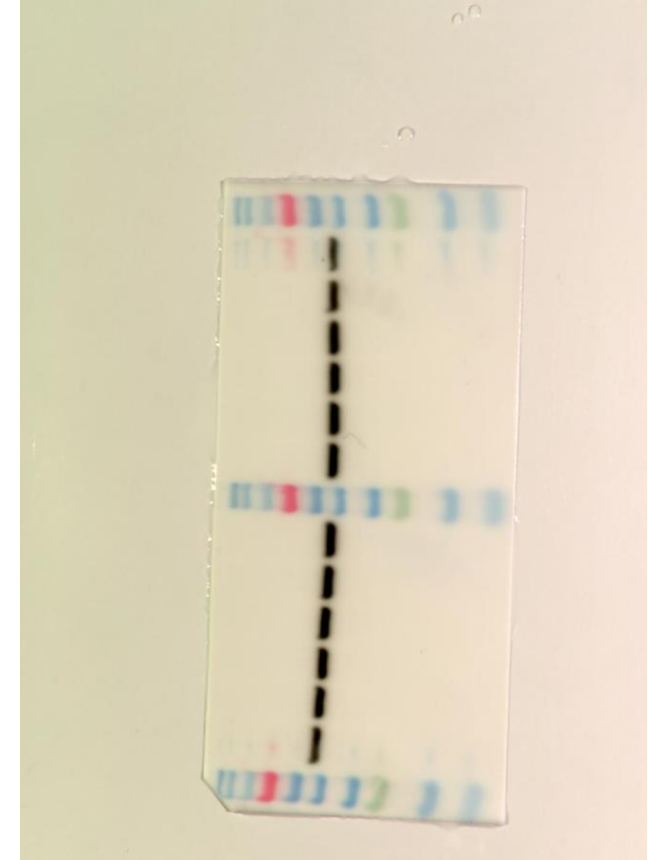


BT-549

β -Actin

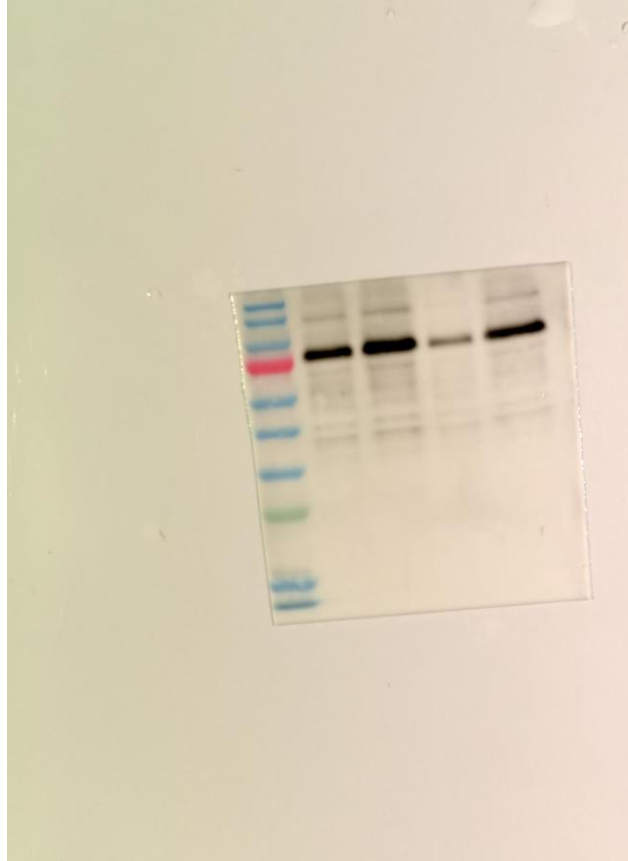


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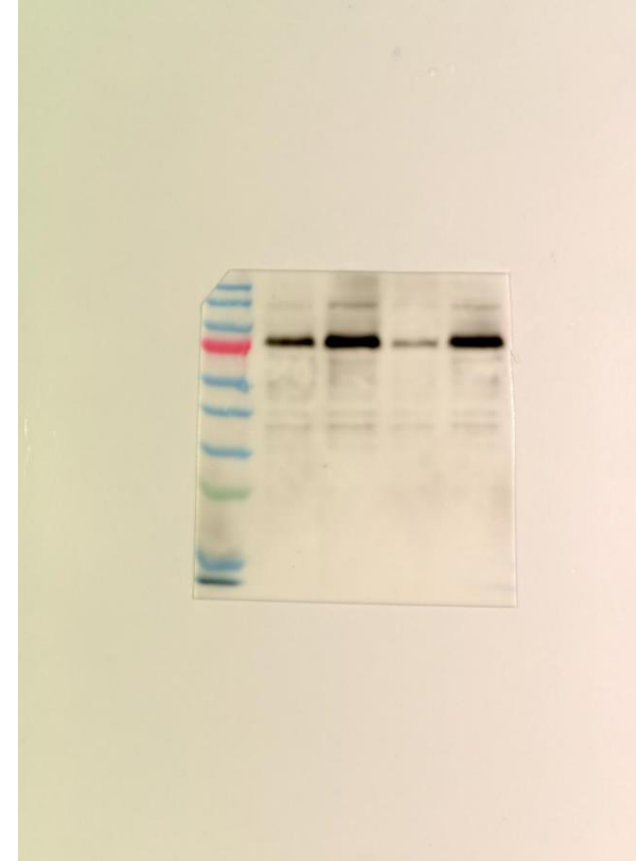
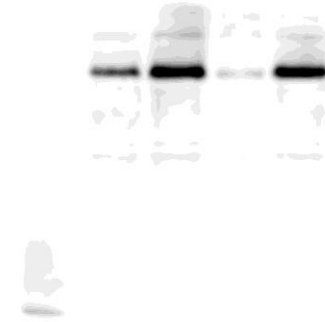


BT-549

CD44



MDA-MB-231

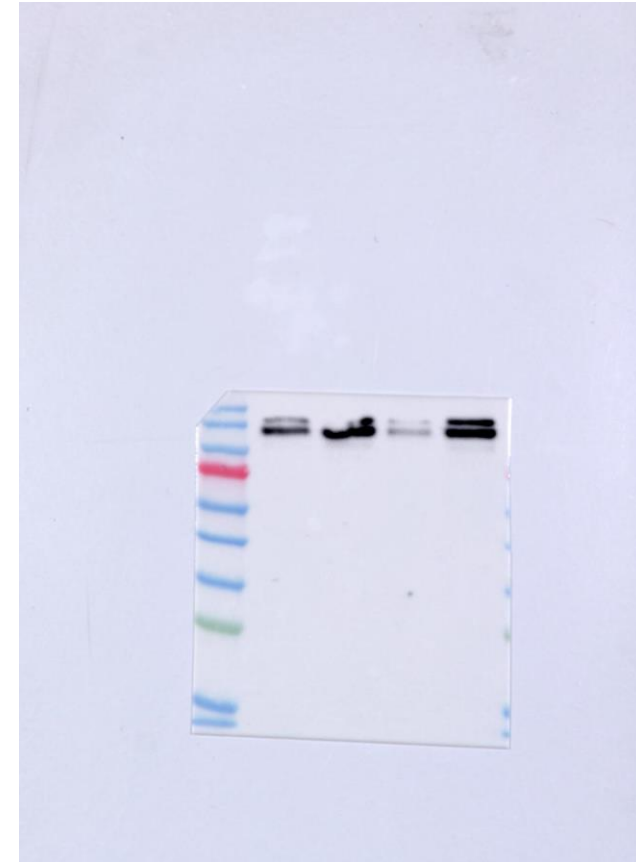


BT-549

CD133

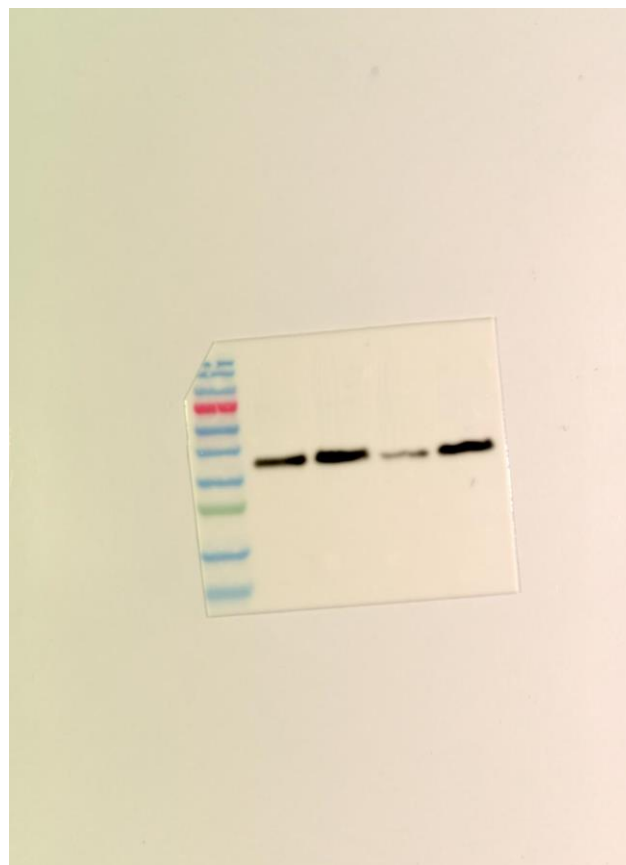


MDA-MB-231



BT-549

SOX2



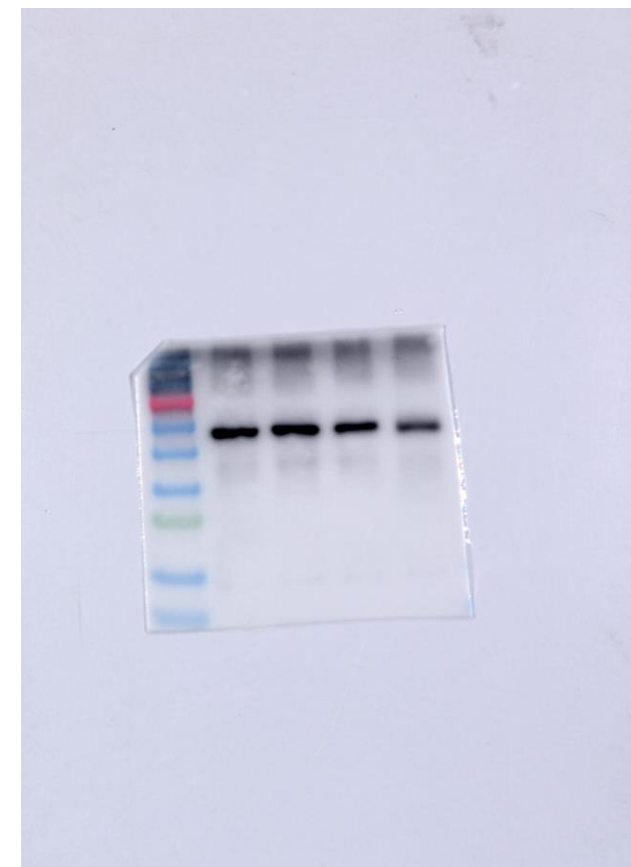
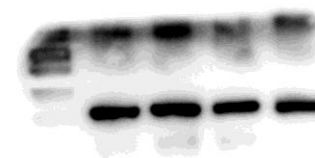
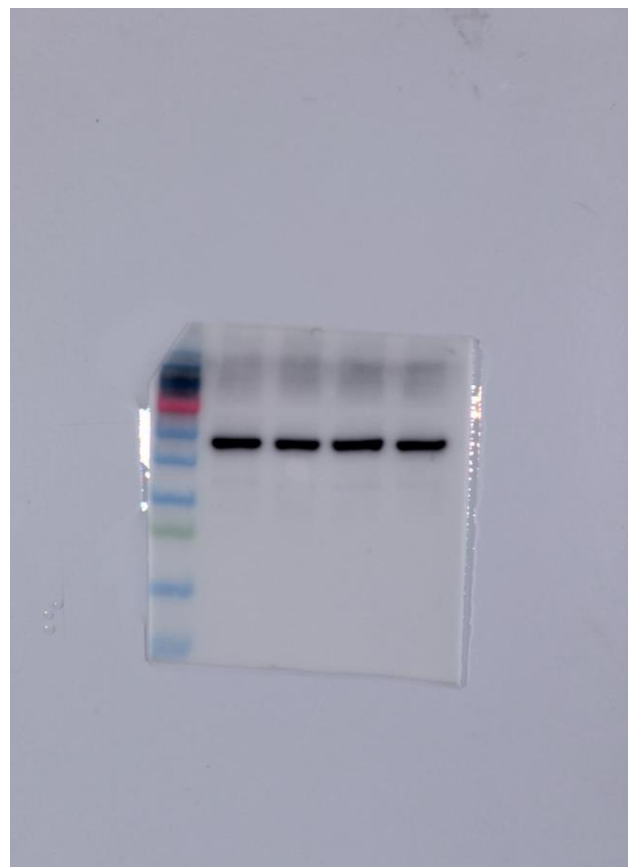
MDA-MB-231



BT-549

GSK3 $\alpha\beta$

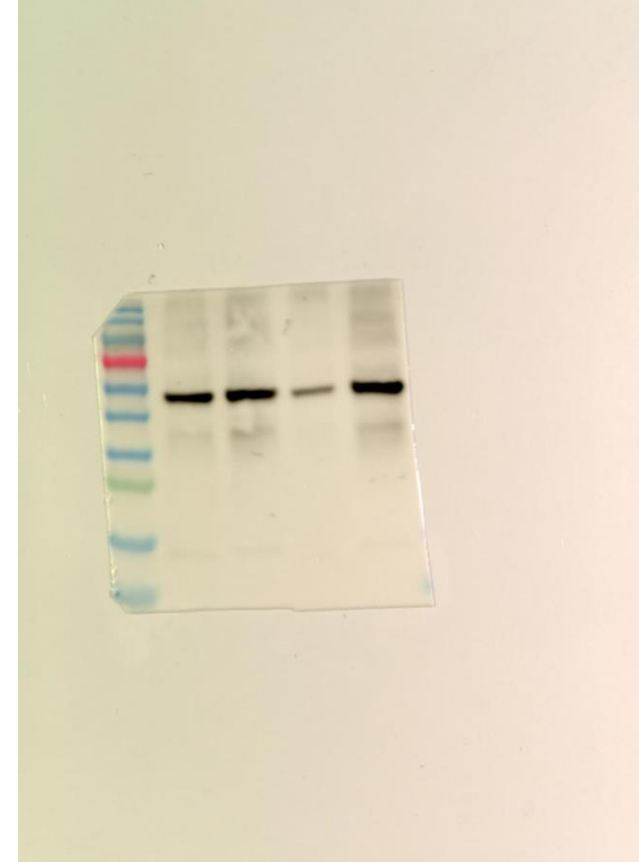
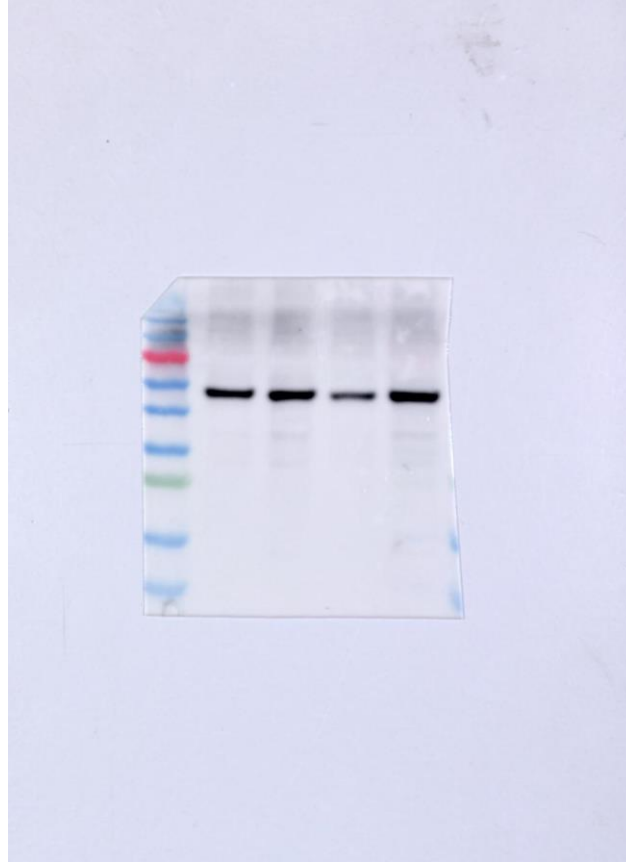
MDA-MB-231



BT-549

P-GSK3 $\alpha\beta$

MDA-MB-231

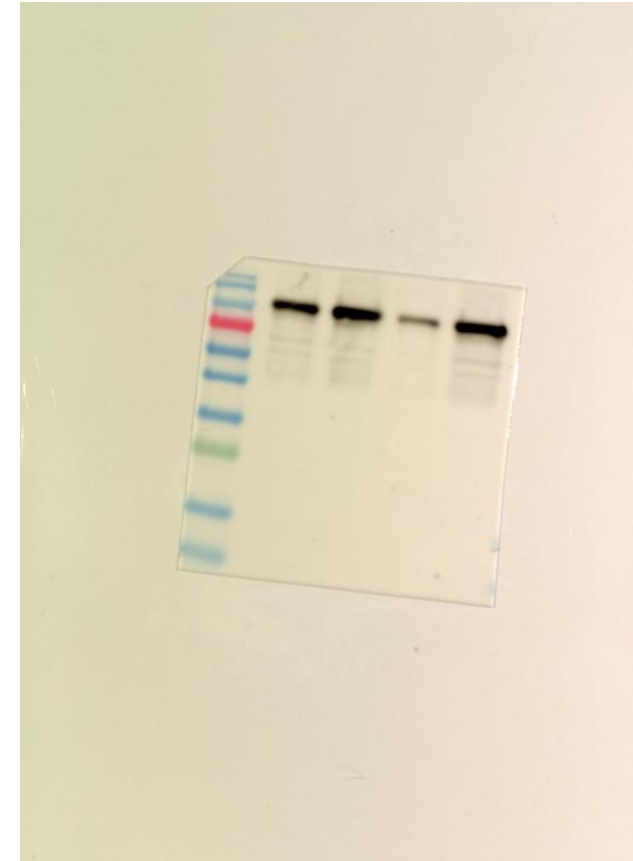


BT-549

β -Catenin

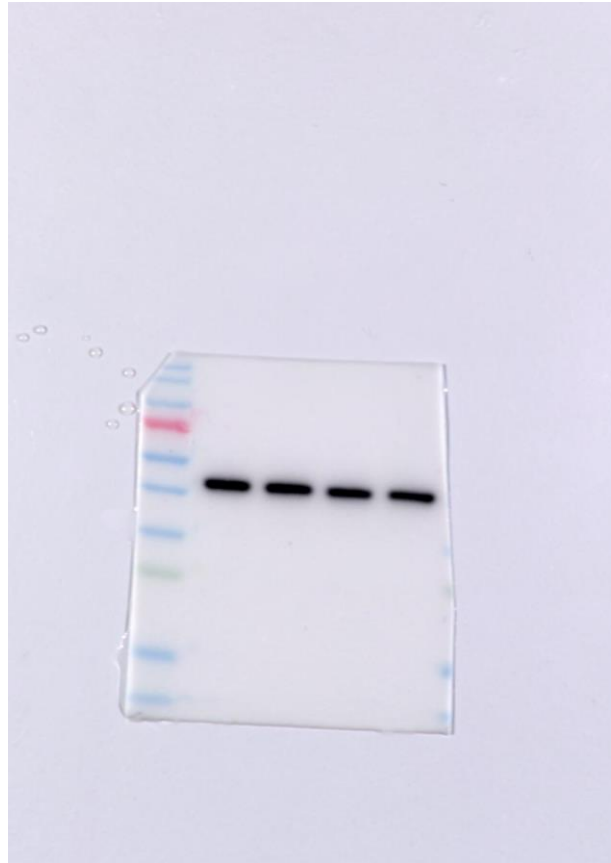


MDA-MB-231

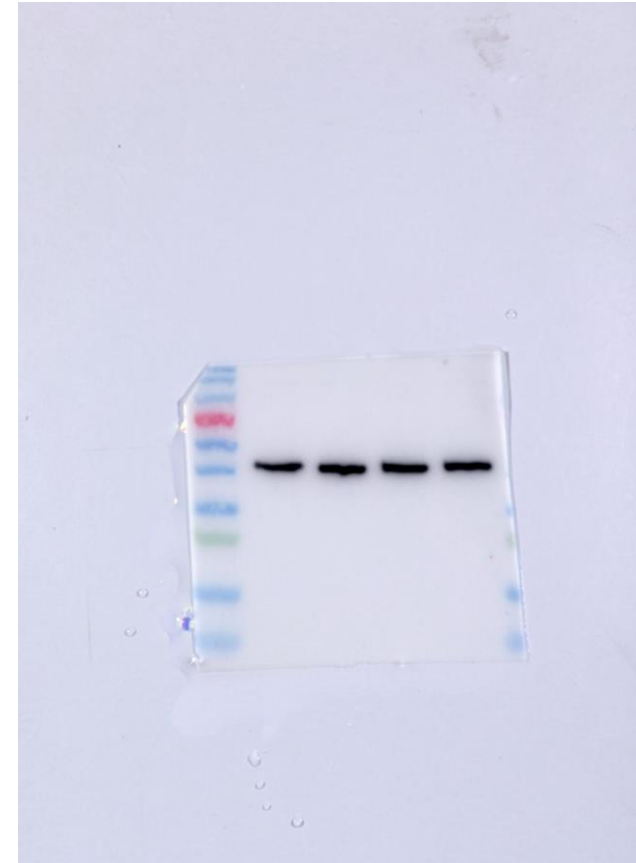


BT-549

β -Actin



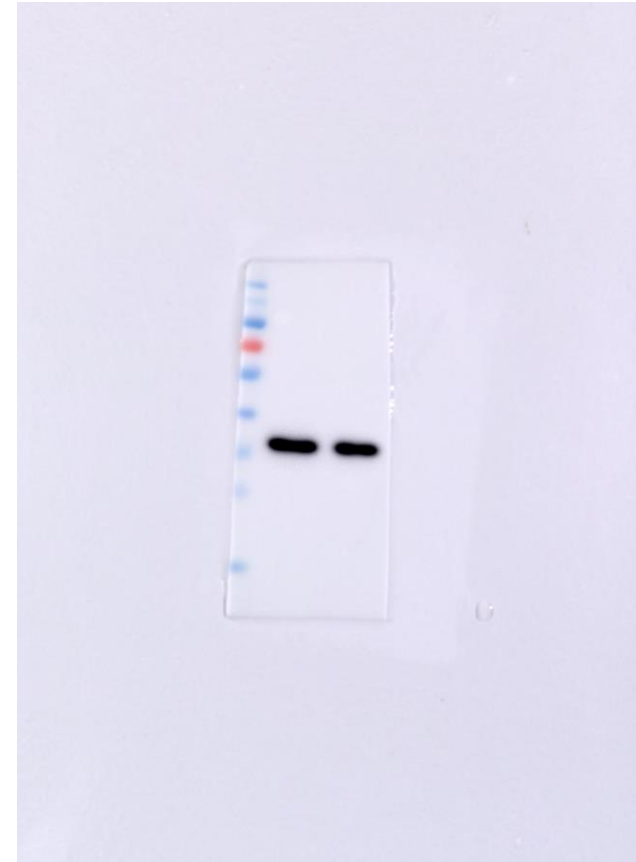
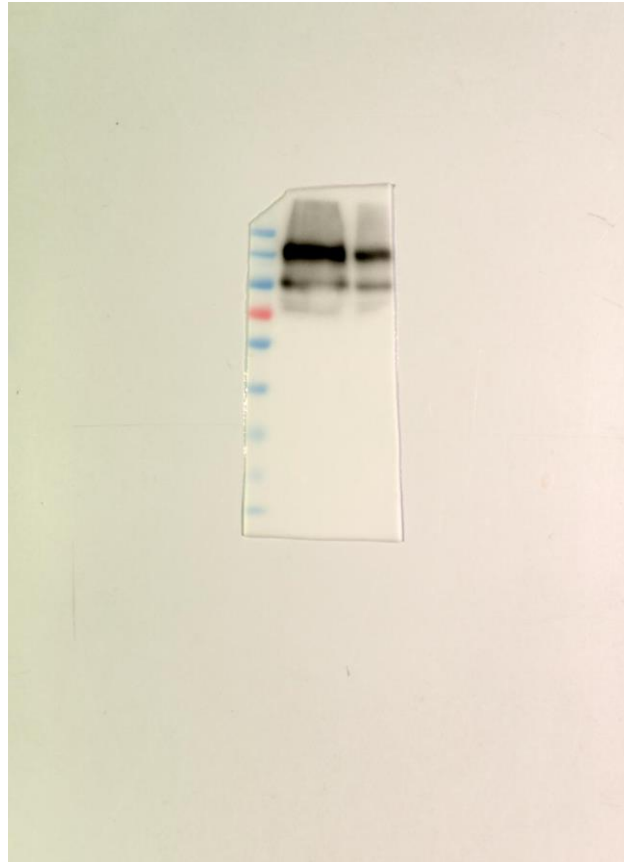
MDA-MB-231



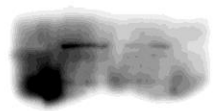
BT-549 ANLN



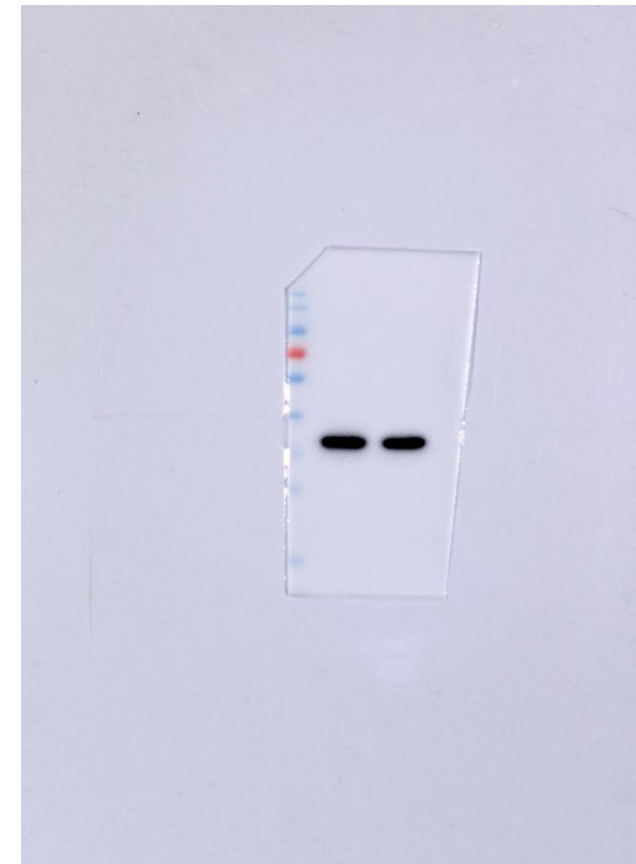
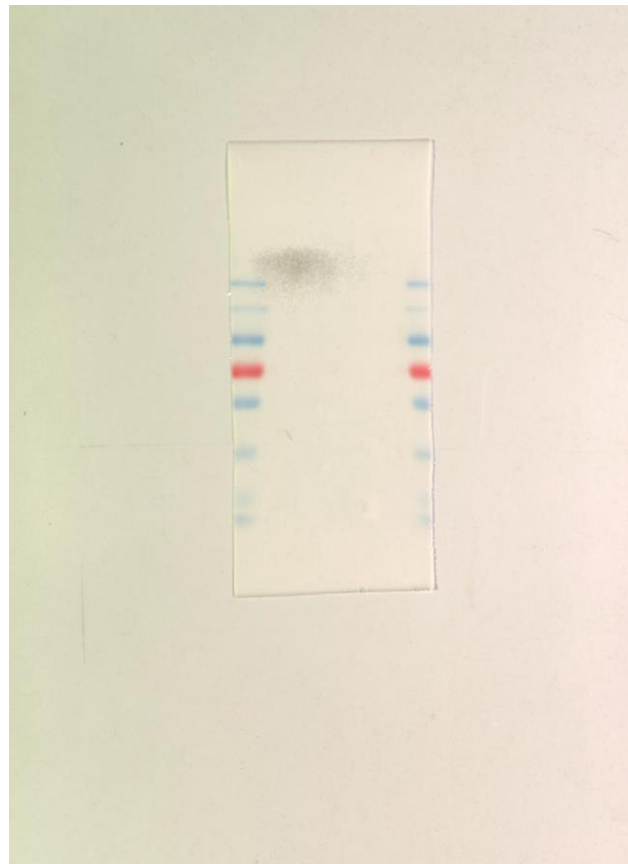
BT-549 GAPDH



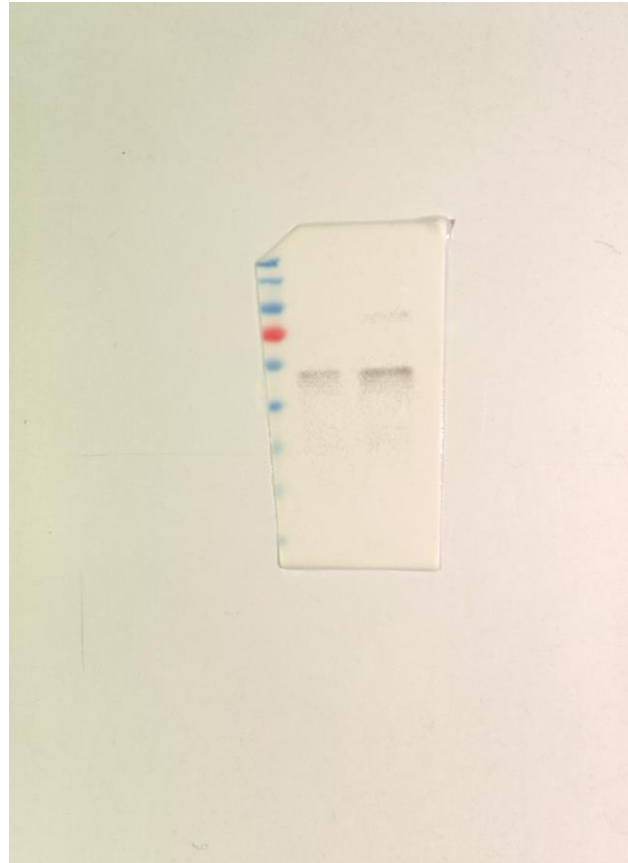
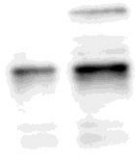
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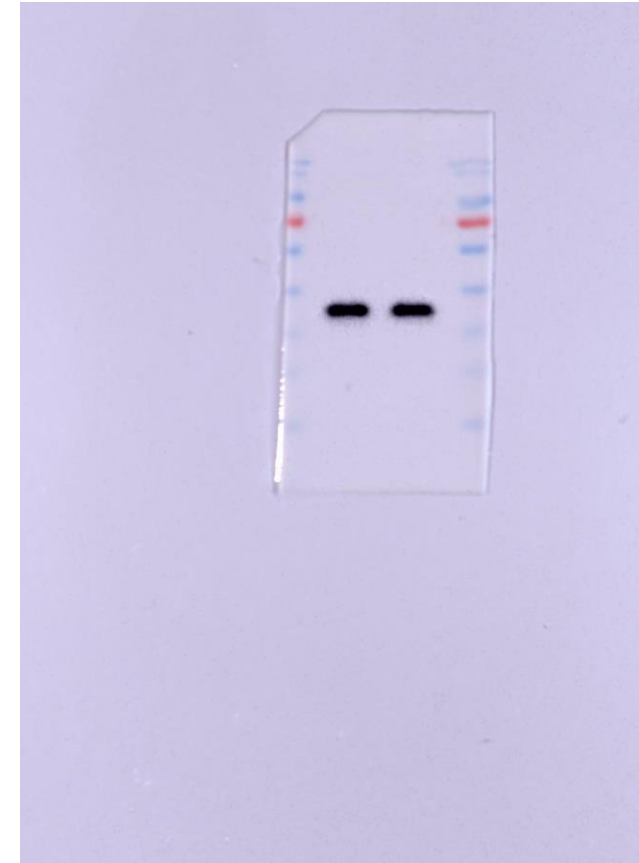
MDA-MB-231 GAPDH



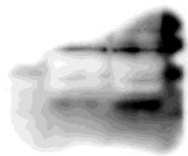
BT-549 CCNE1



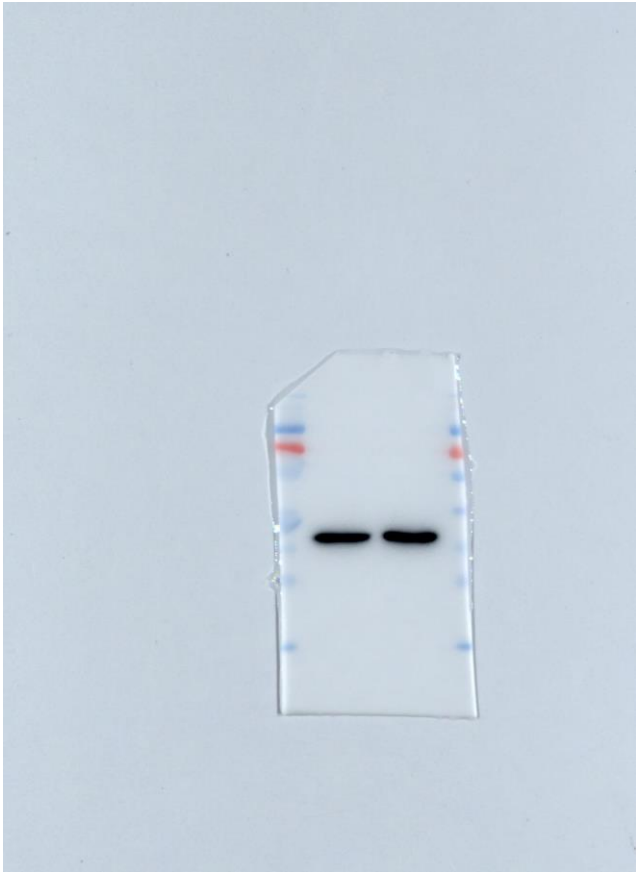
BT-549 GAPDH



MDA-MB-231 CCNE1

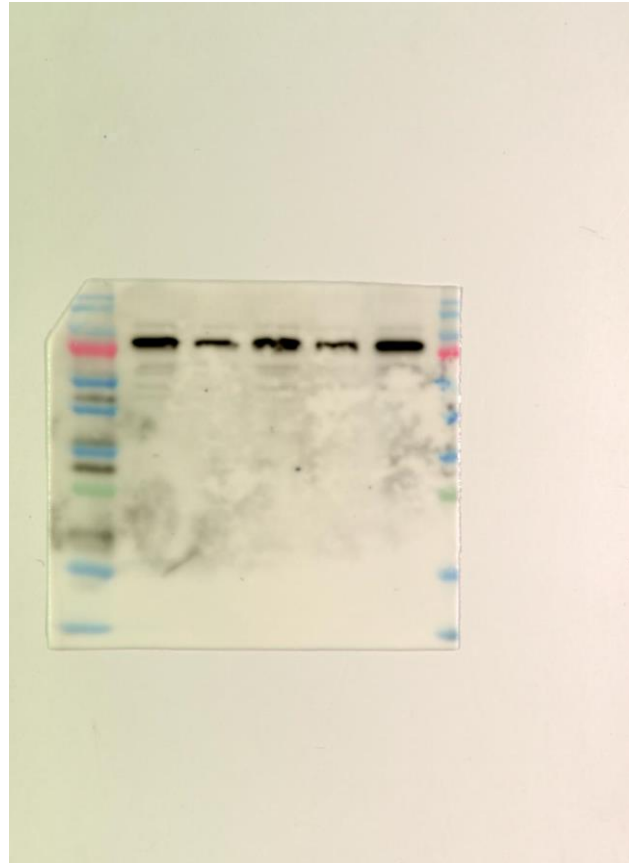


MDA-MB-231 GAPDH

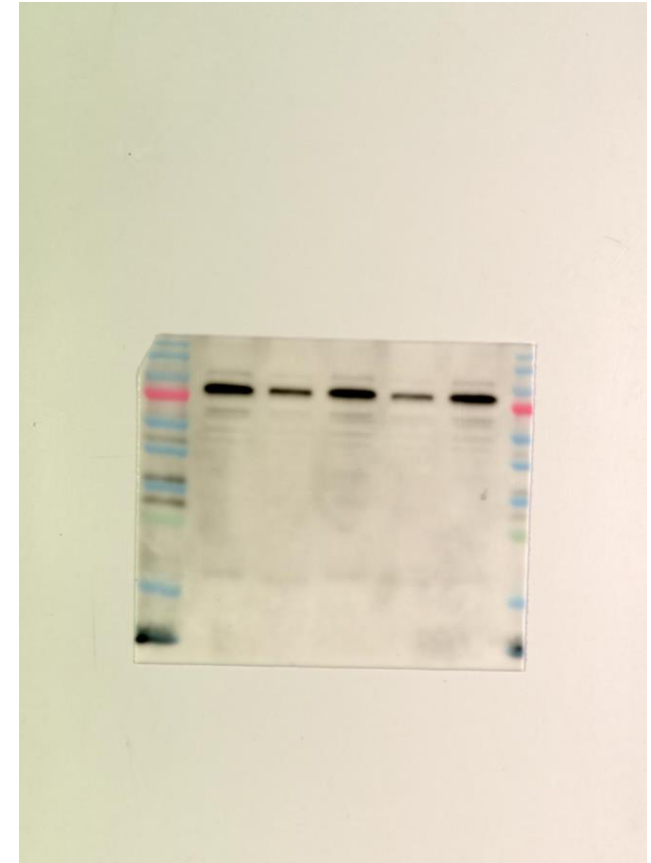
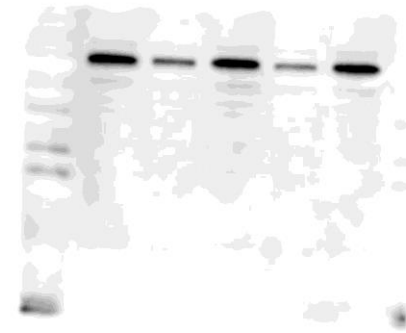


BT-549

CCNE1

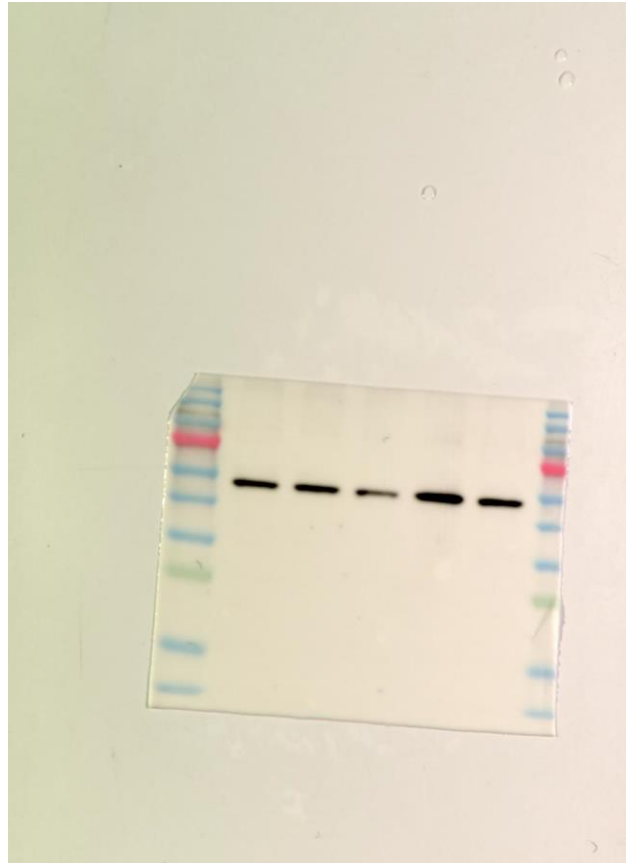
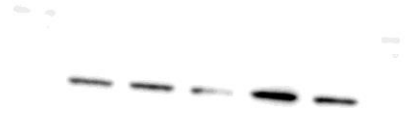


MDA-MB-231

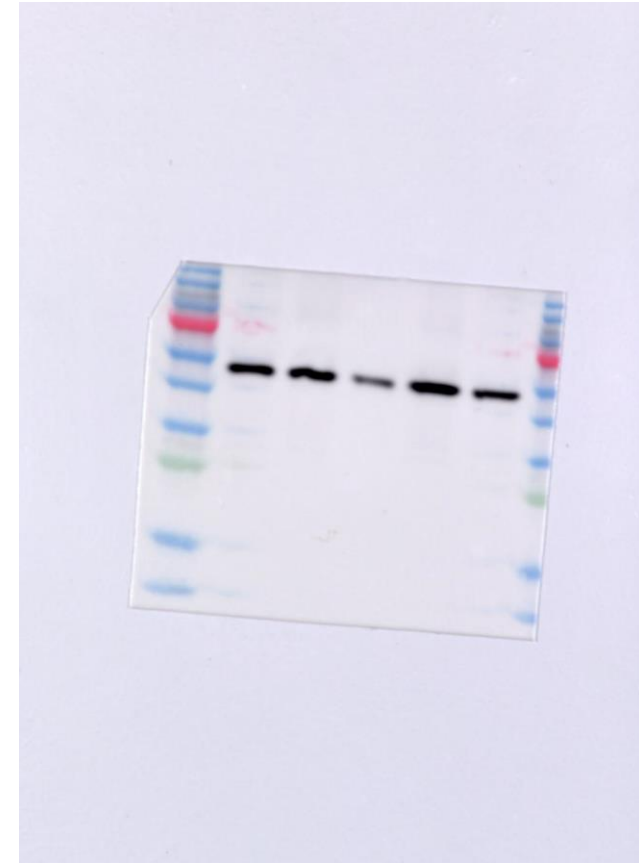
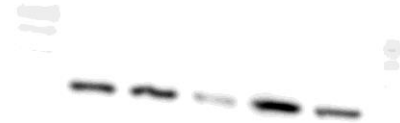


BT-549

CCNE2



MDA-MB-231

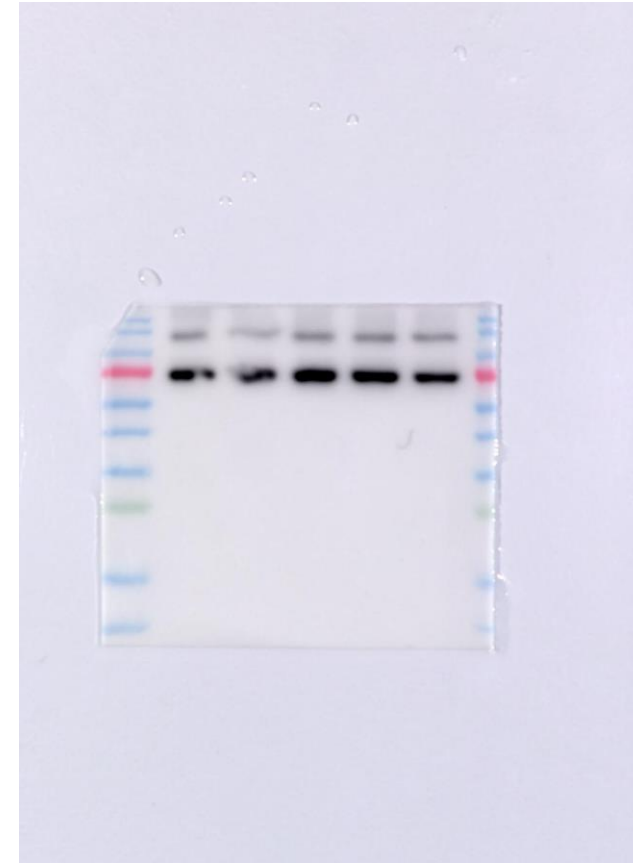
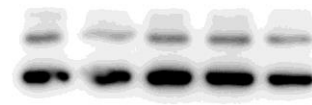


BT-549

RB1



MDA-MB-231



BT-549

P-RB1



MDA-MB-231



BT-549

GAPDH



MDA-MB-231

