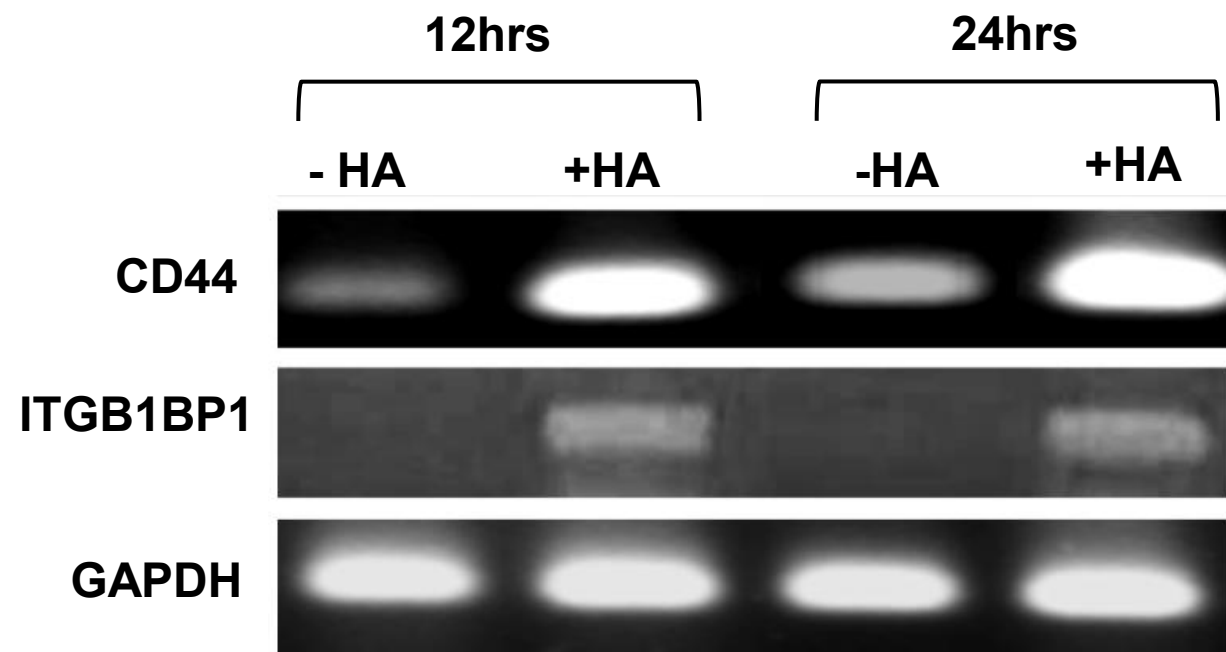
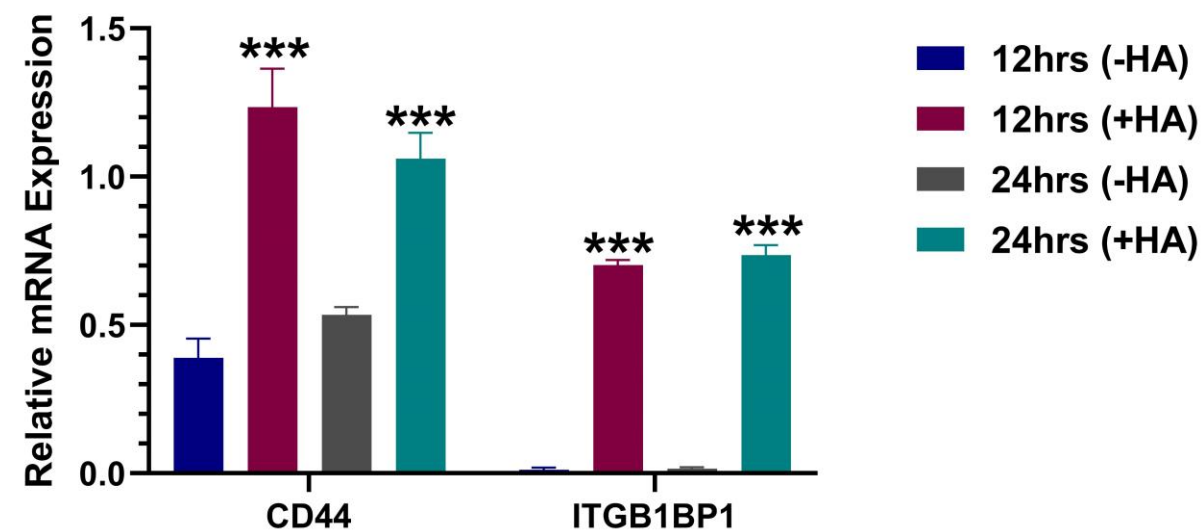
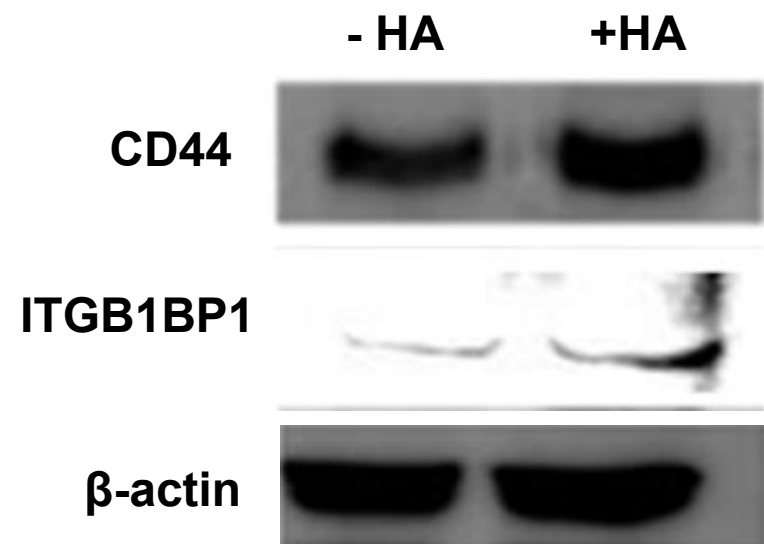
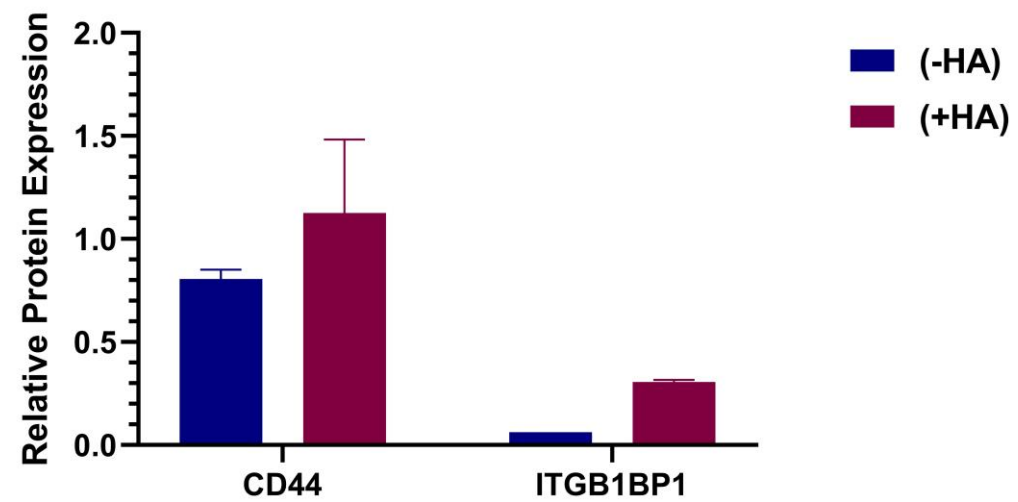
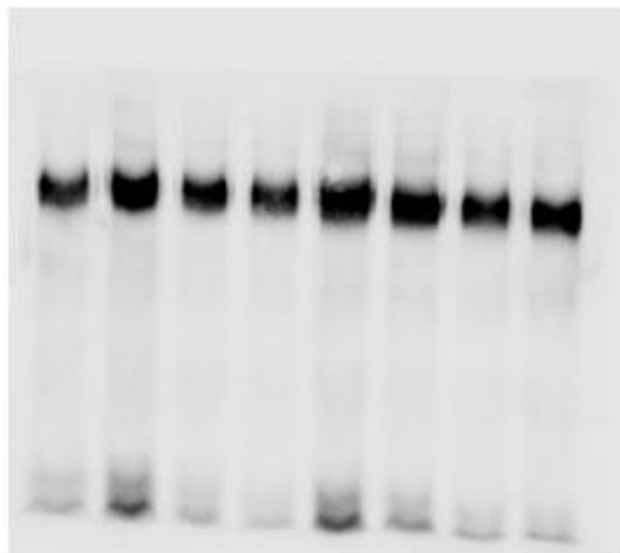


A**B**

A**B**

- HA +HA - HA +HA - HA +HA - HA +HA



CD 44

- HA +HA - HA +HA - HA +HA - HA +HA



iCap_1

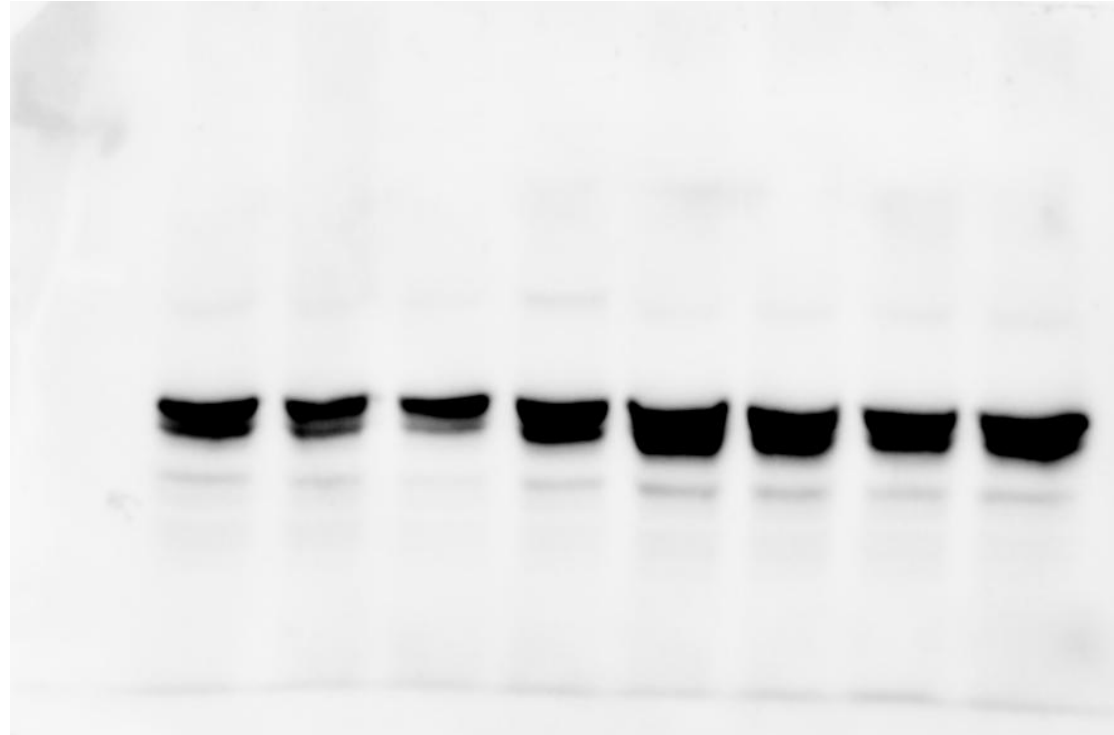
- HA +HA - HA +HA - HA +HA - HA +HA

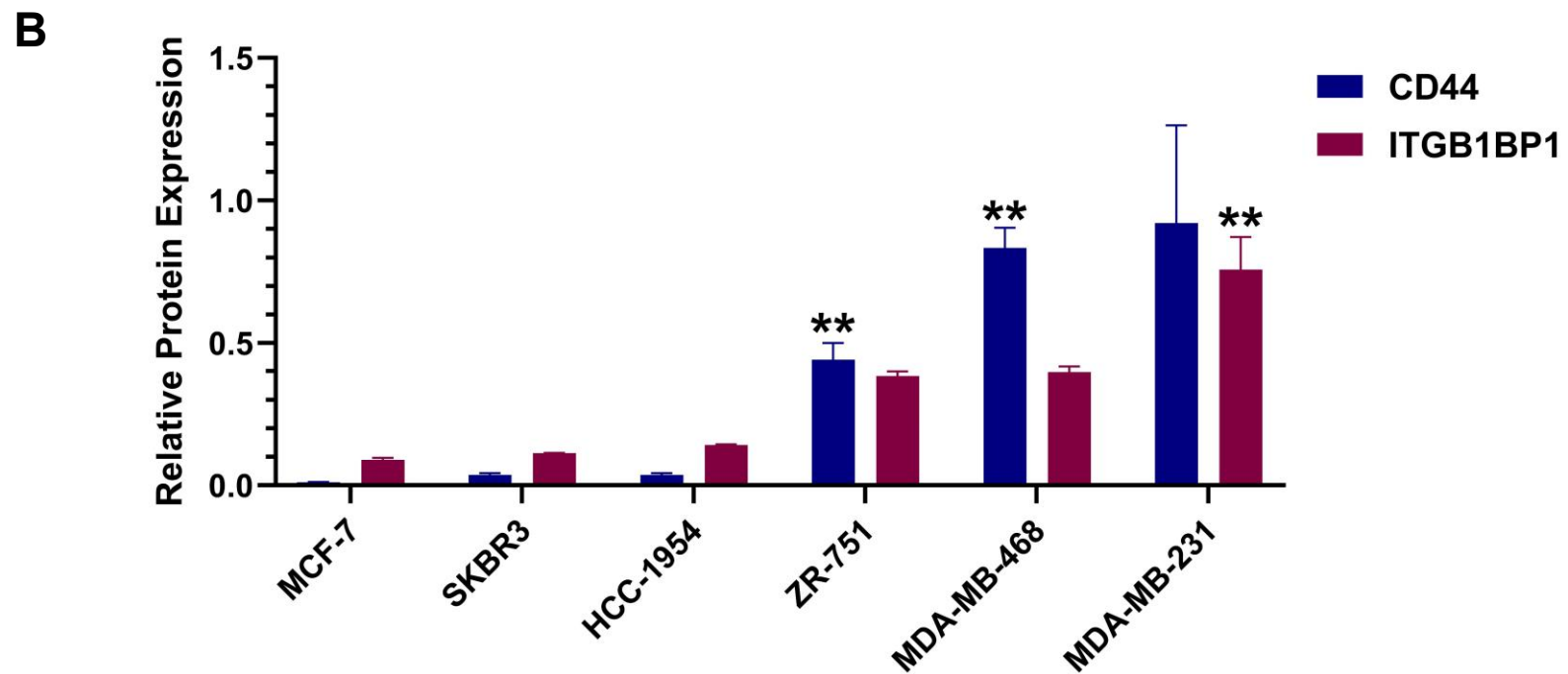
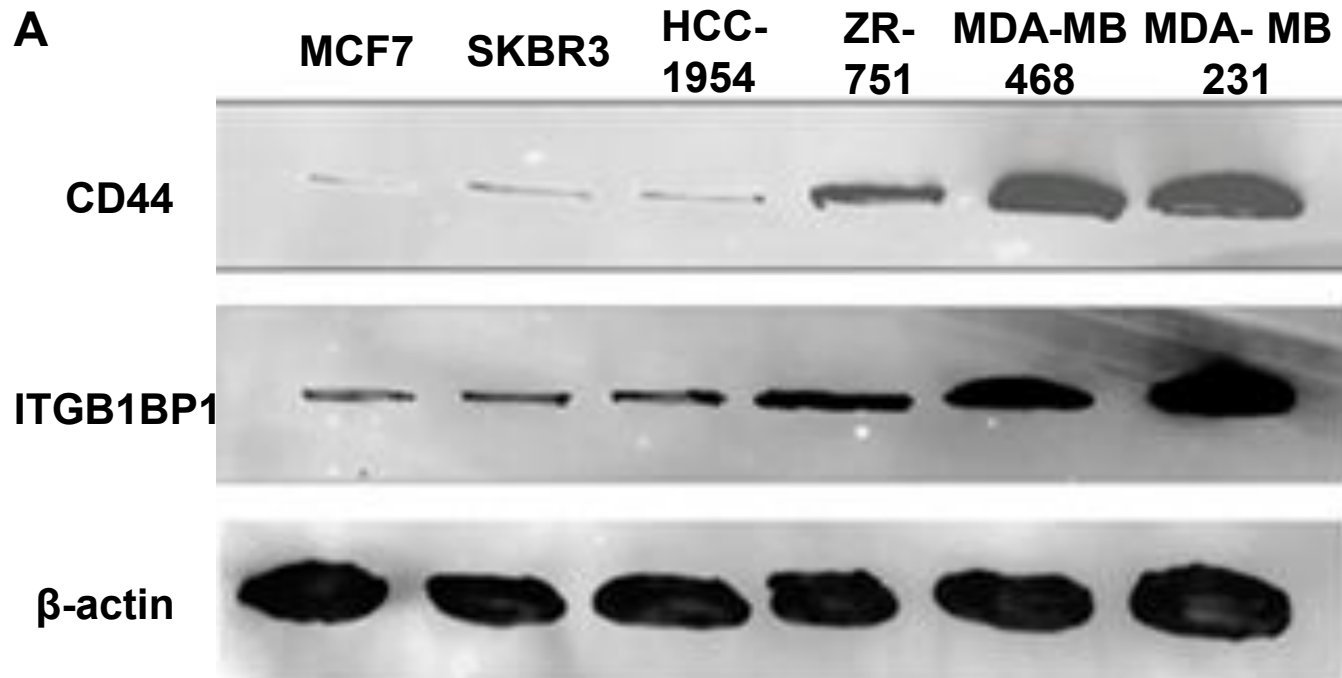


iCap_2

β -actin

- HA +HA - HA +HA - HA +HA - HA +HA





β -actin

MDA- MB
231

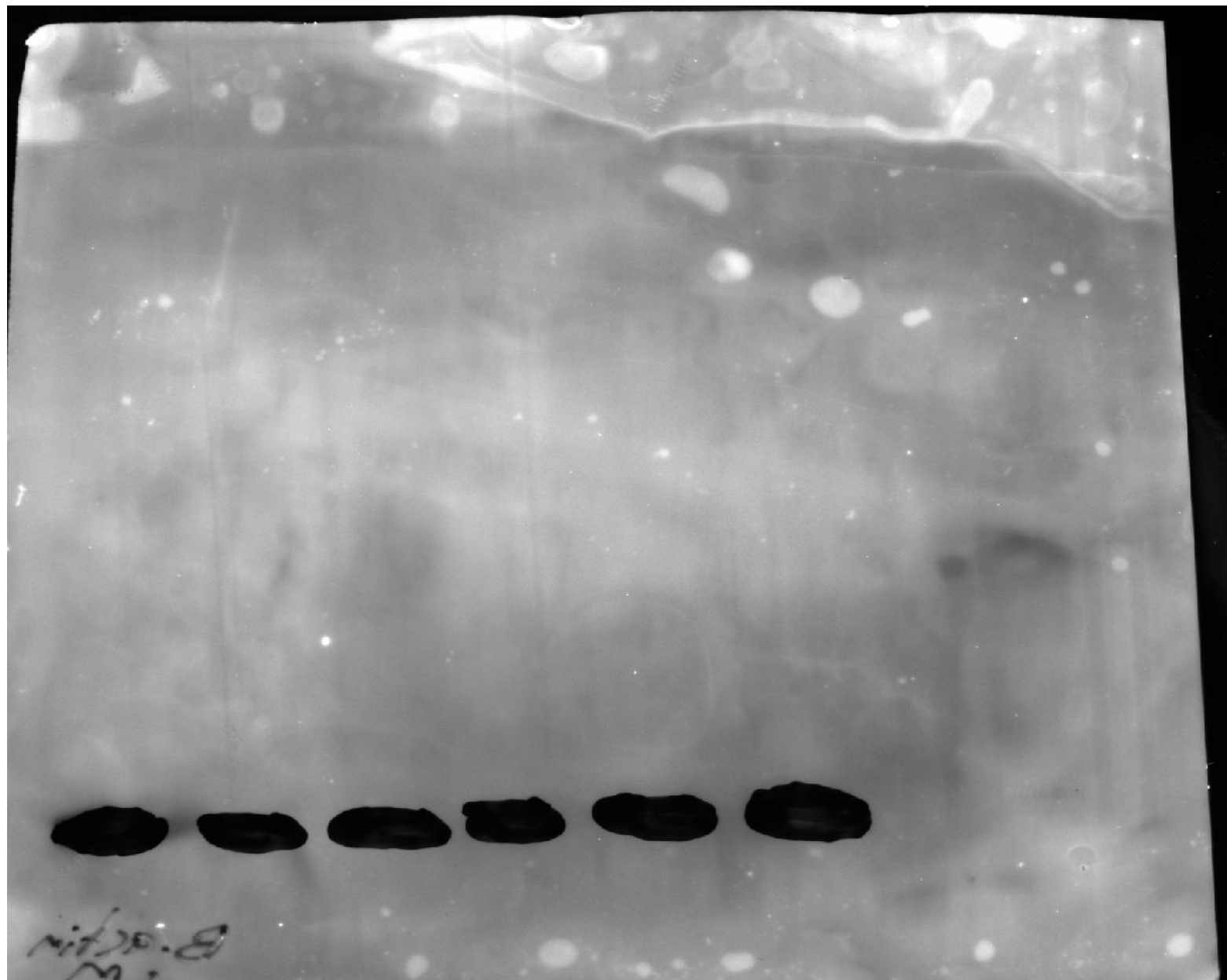
MDA-MB
468

ZR-
751

HCC-
1954

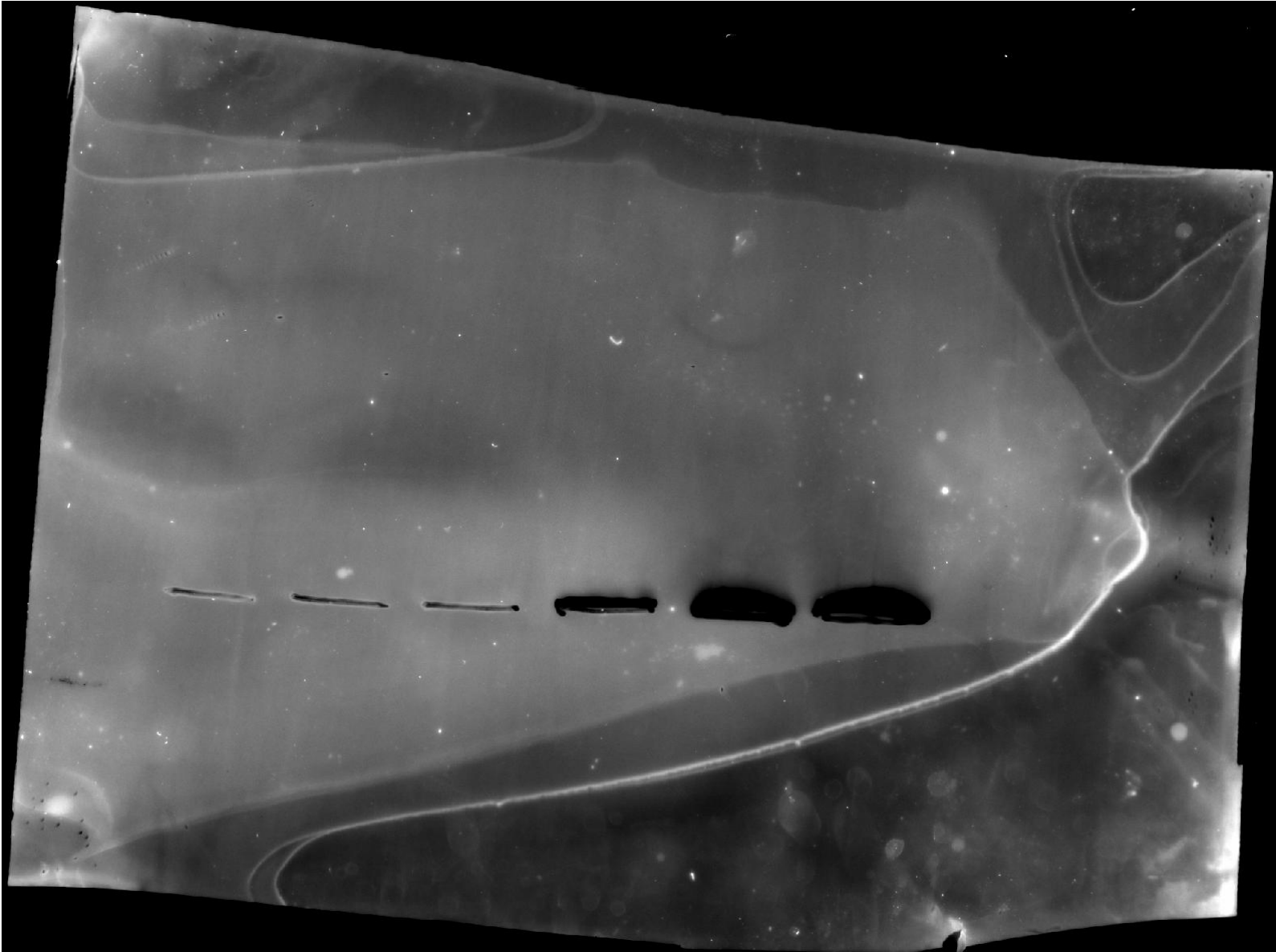
SKBR3

MCF7



CD44

MCF7	SKBR3	HCC-1954	ZR-751	MDA-MB 468	MDA-MB 231
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ITGB1BP1

MCF7	SKBR3	HCC-1954	ZR-751	MDA-MB 468	MDA- MB 231
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