

Supplementary Information

MAT as a promising therapeutic strategy
against triple-negative breast cancer via
inhibiting PI3K/Akt pathway

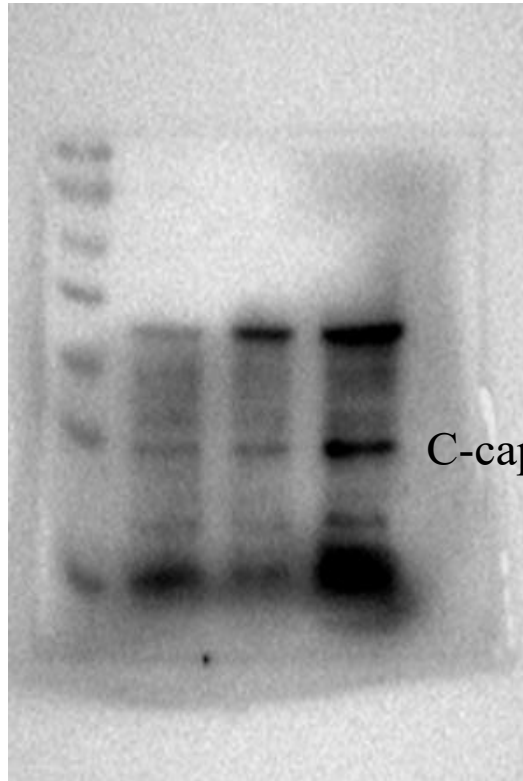
S1:

C-cap-3

MDA-MB-231

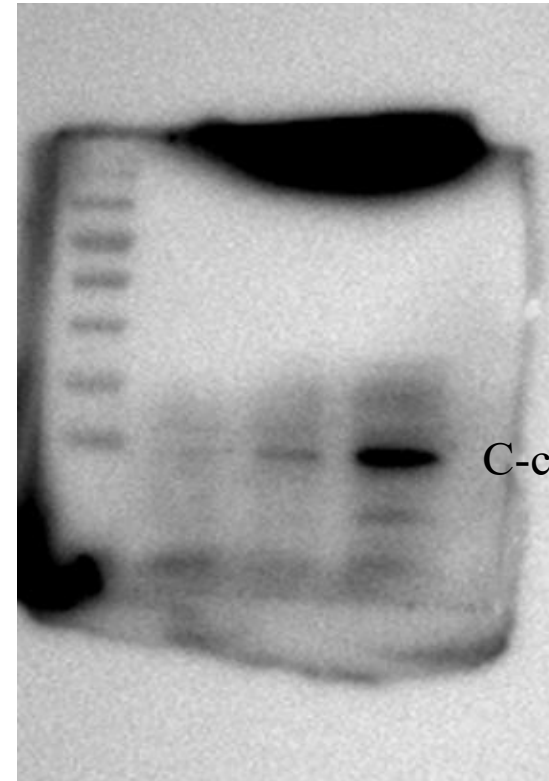
MDA-MB-468

70KDA
55KDA
40KDA
35KDA
25KDA
15KDA
10KDA



C-cap-3

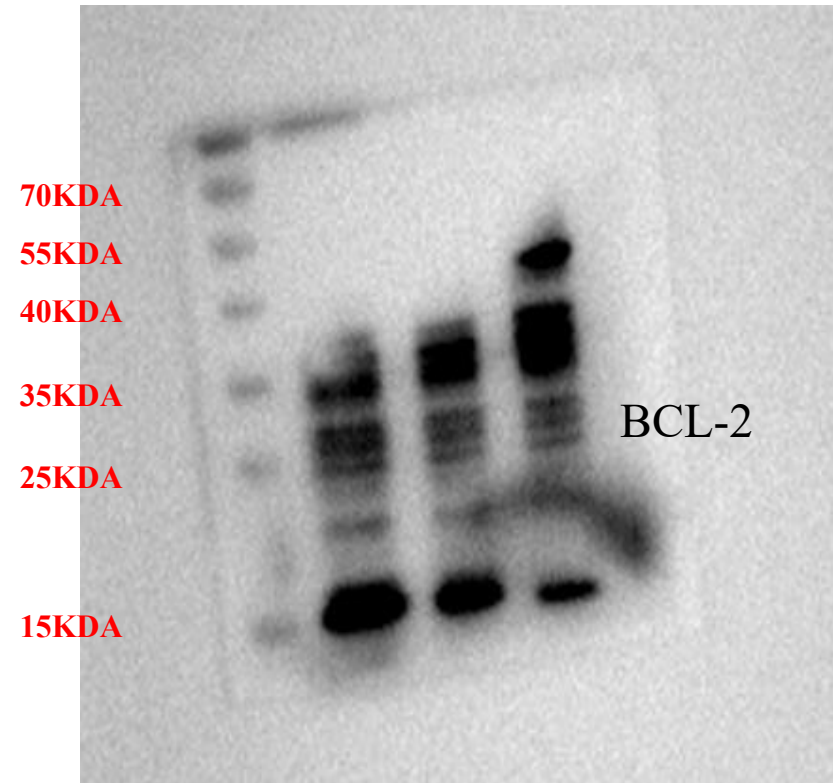
70KDA
55KDA
40KDA
35KDA
25KDA
15KDA
10KDA



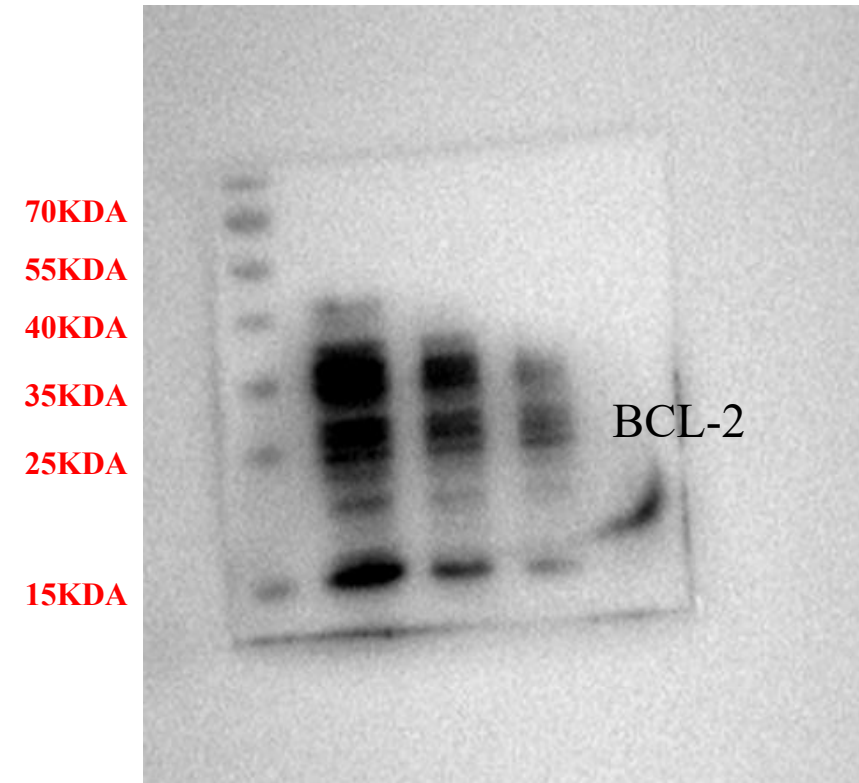
C-cap-3

BCL-2

MDA-MB-231



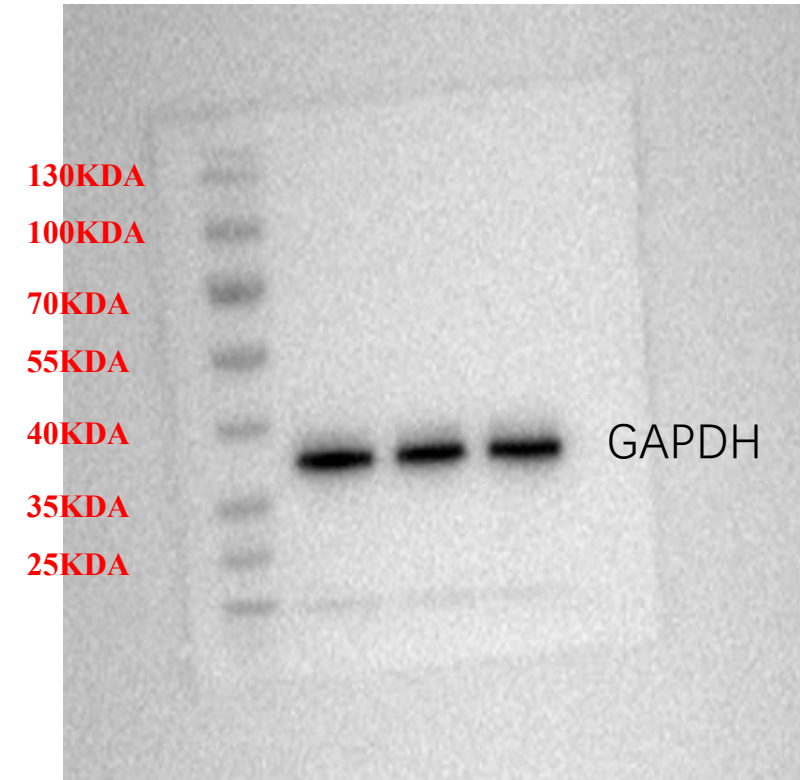
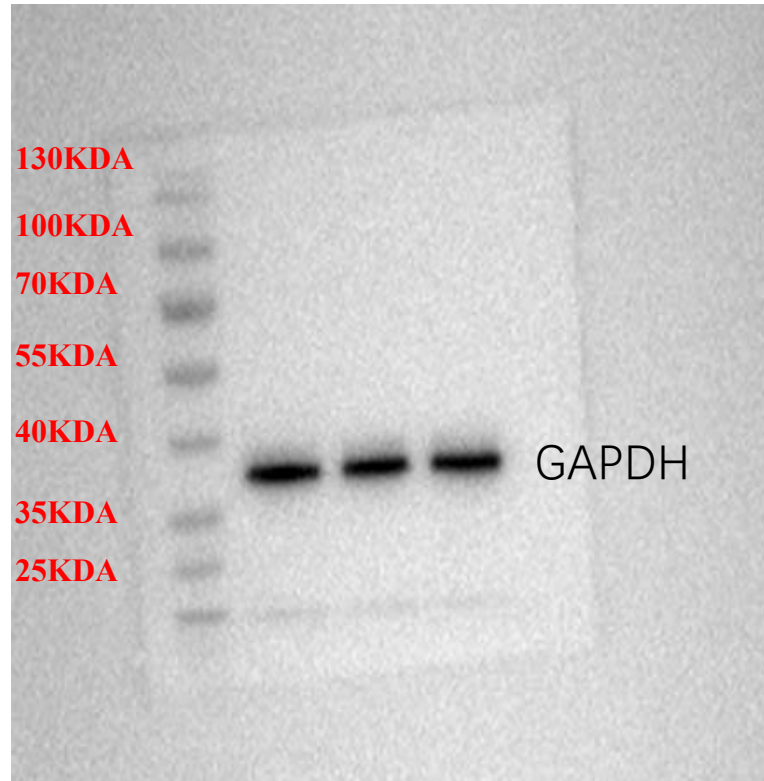
MDA-MB-468



GAPDH

MDA-MB-231

MDA-MB-468



Supplementary FigureS1.The original imaging representing immunoblots of Fig. 3.

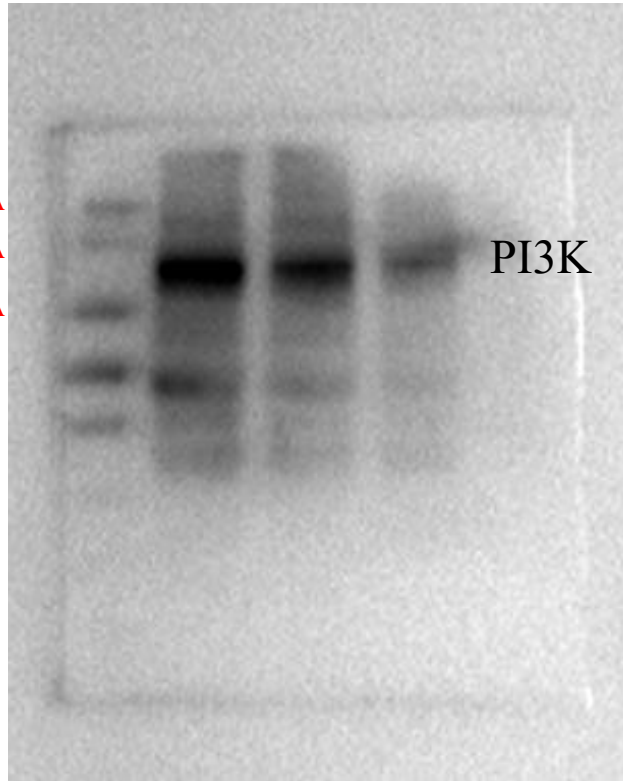
S2:

PI3K

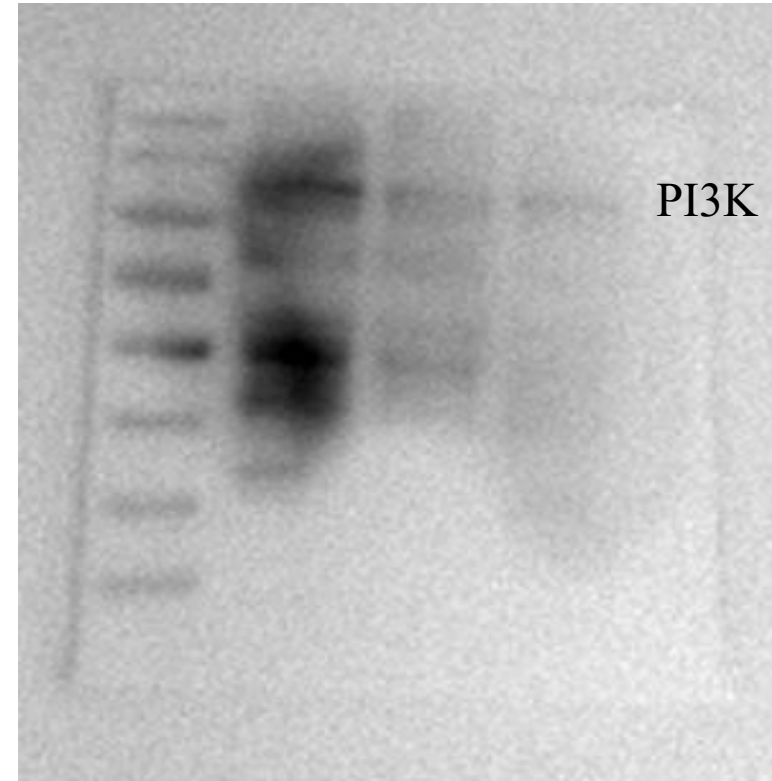
MDA-MB-231

MDA-MB-468

180KDA
130KDA
100KDA
70KDA
55KDA

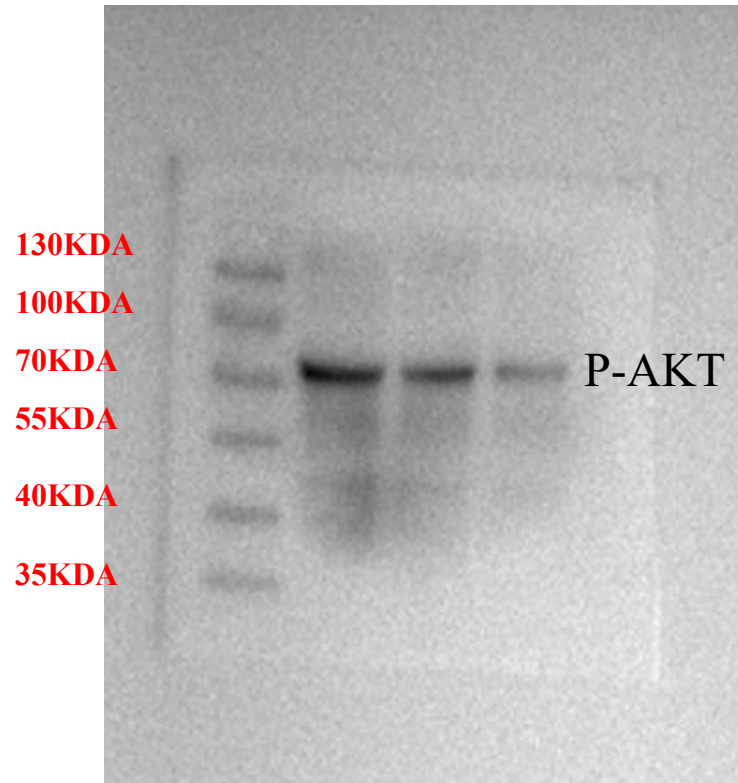


180KDA
130KDA
100KDA
70KDA
55KDA
40KDA
35KDA
25KDA

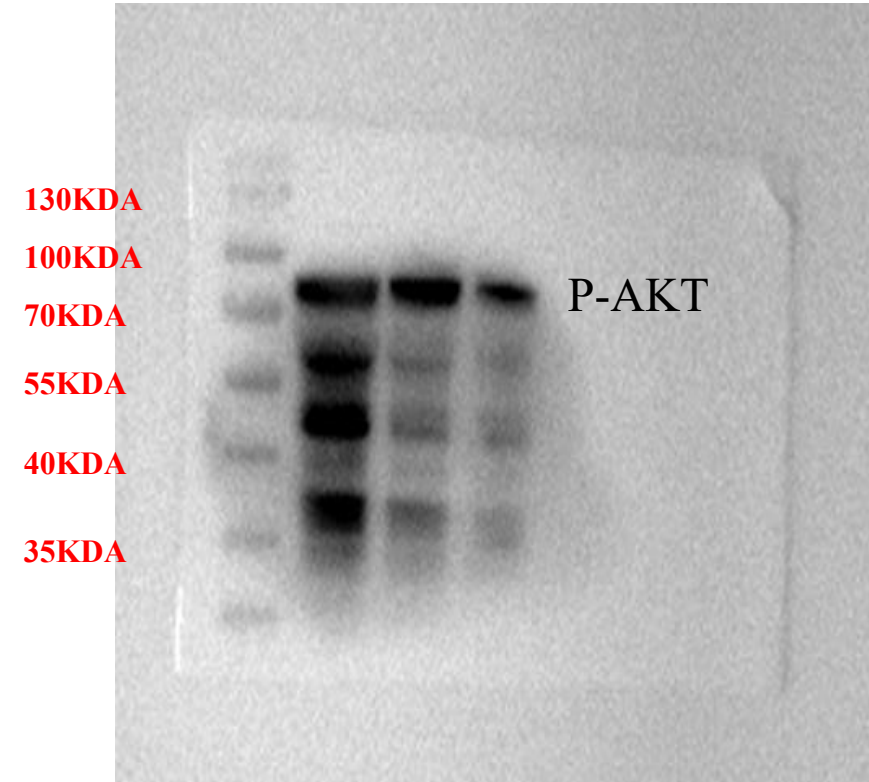


P-AKT

MDA-MB-231



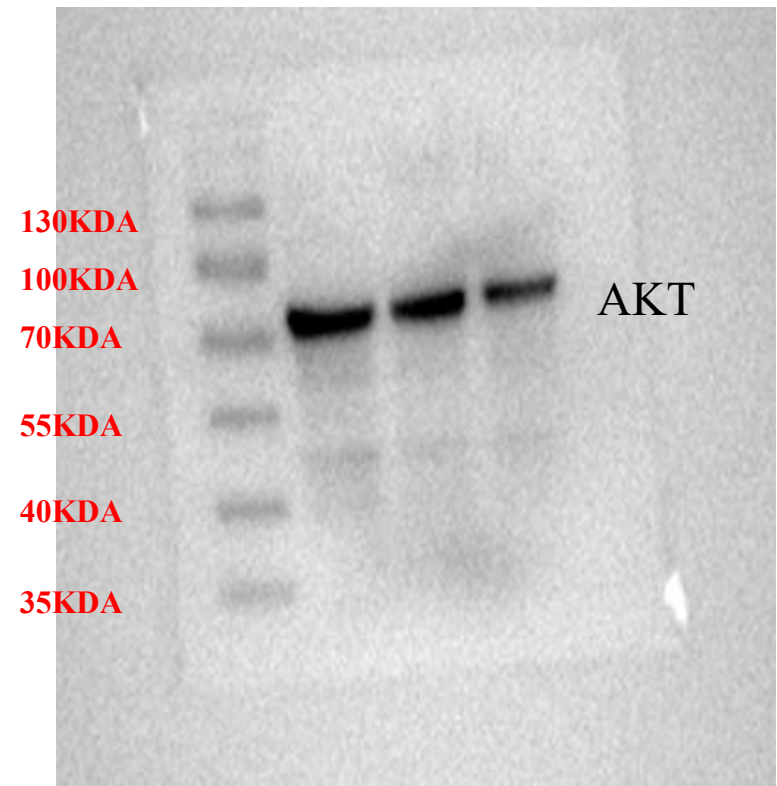
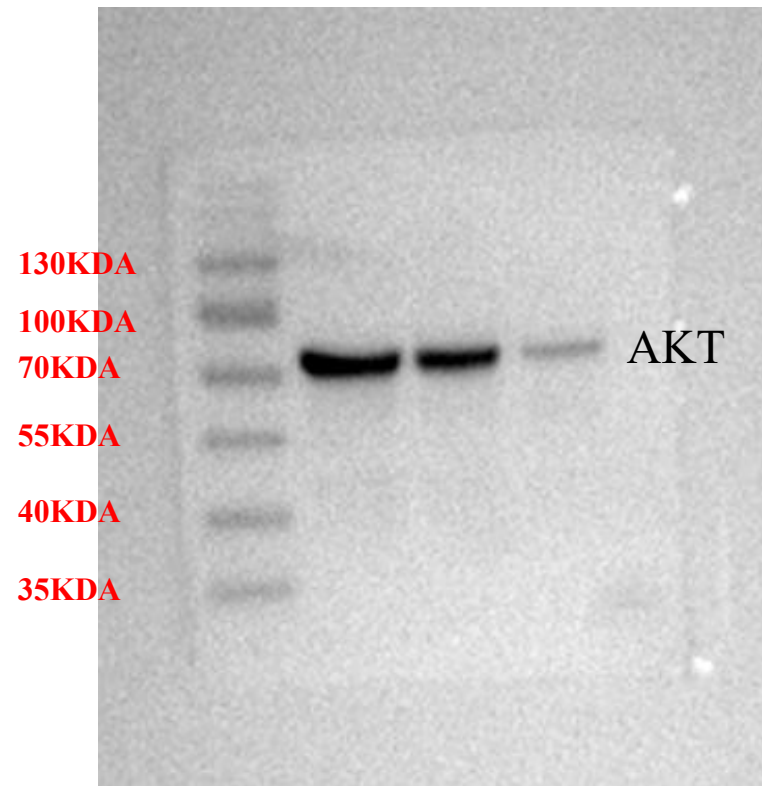
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AKT

MDA-MB-231

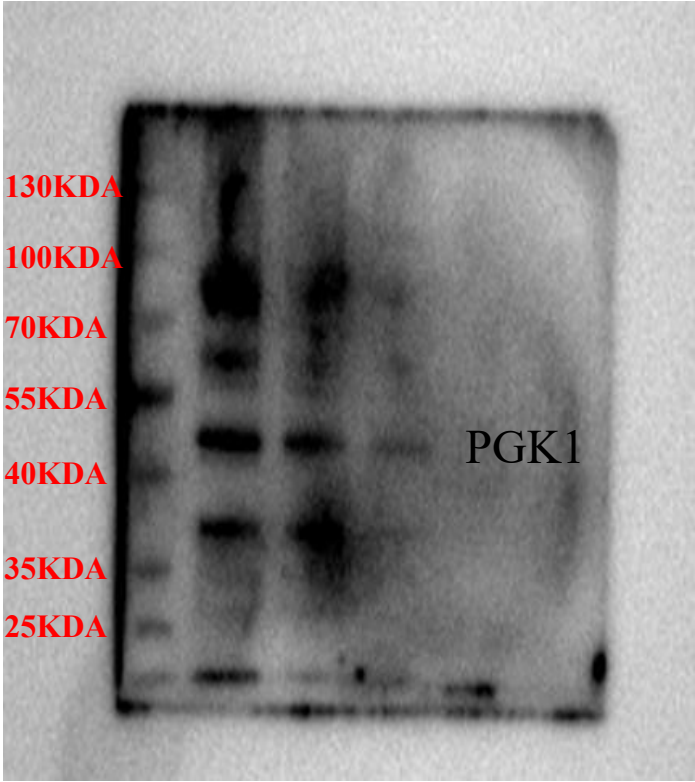
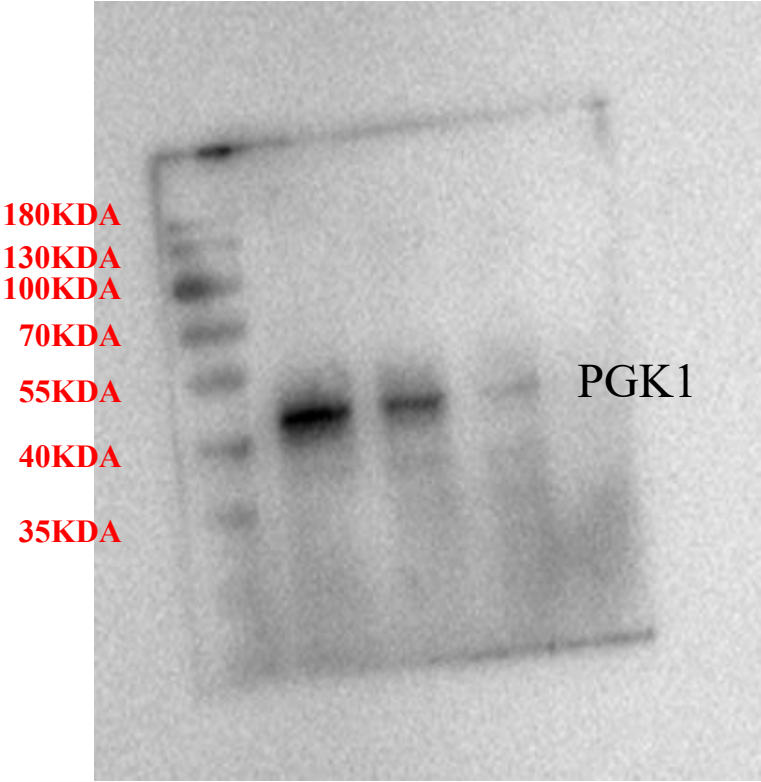
MDA-MB-468



PGK1

MDA-MB-231

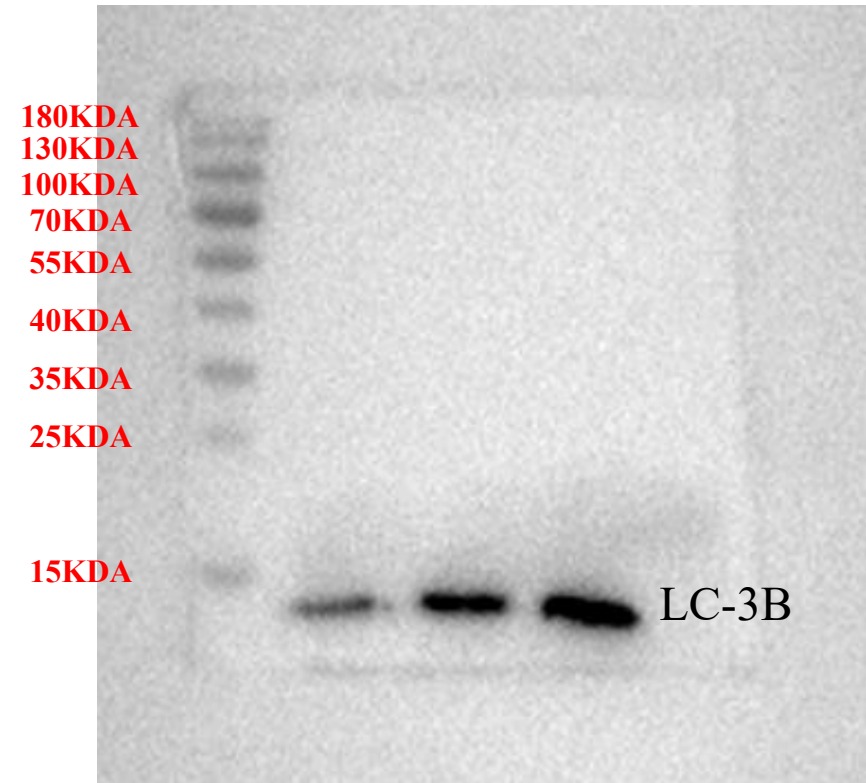
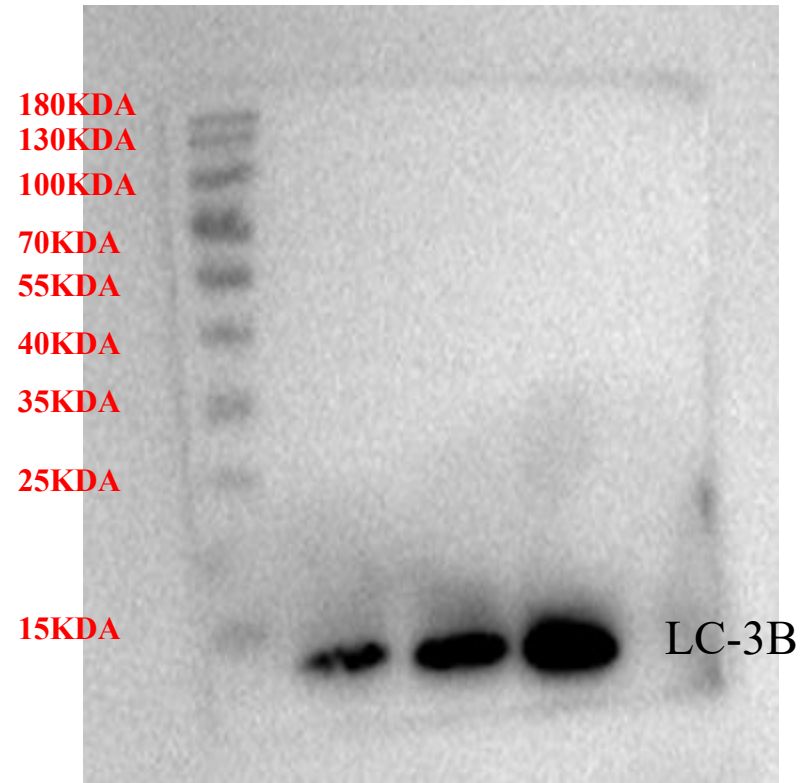
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LC-3B

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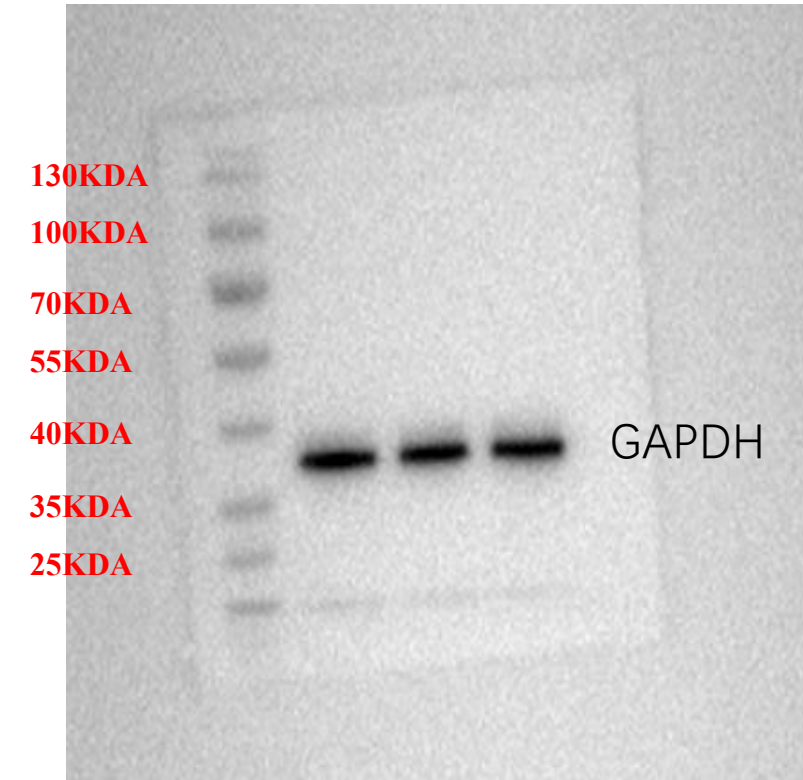
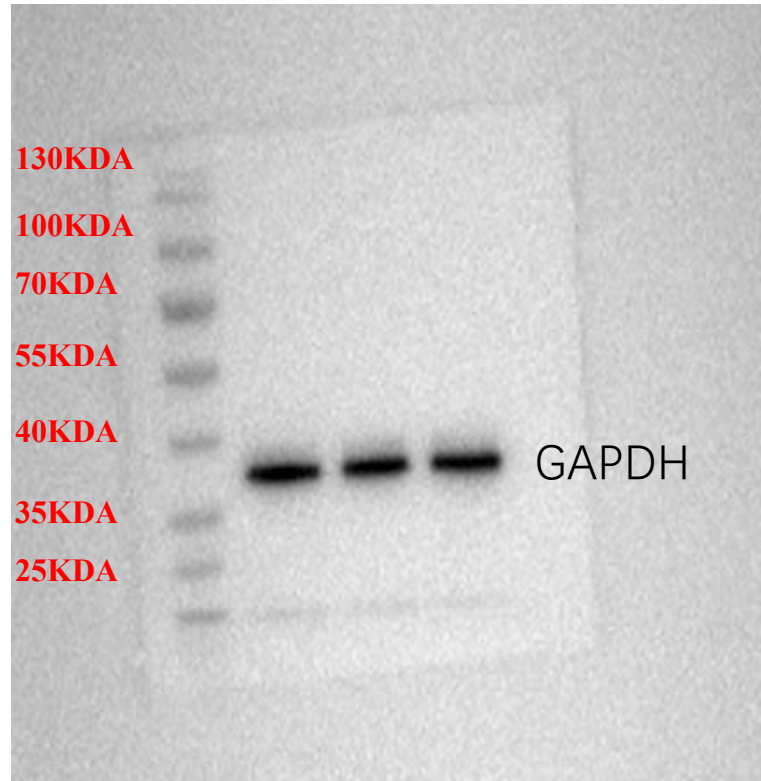


Supplementary FigureS2.The original imaging representing immunoblots of Fig. 6.

GAPDH

MDA-MB-231

MDA-MB-468



Supplementary FigureS2.The original imaging representing immunoblots of Fig. 6.