

MDA-MB-231

Hs 578T

CAL-120

Actin

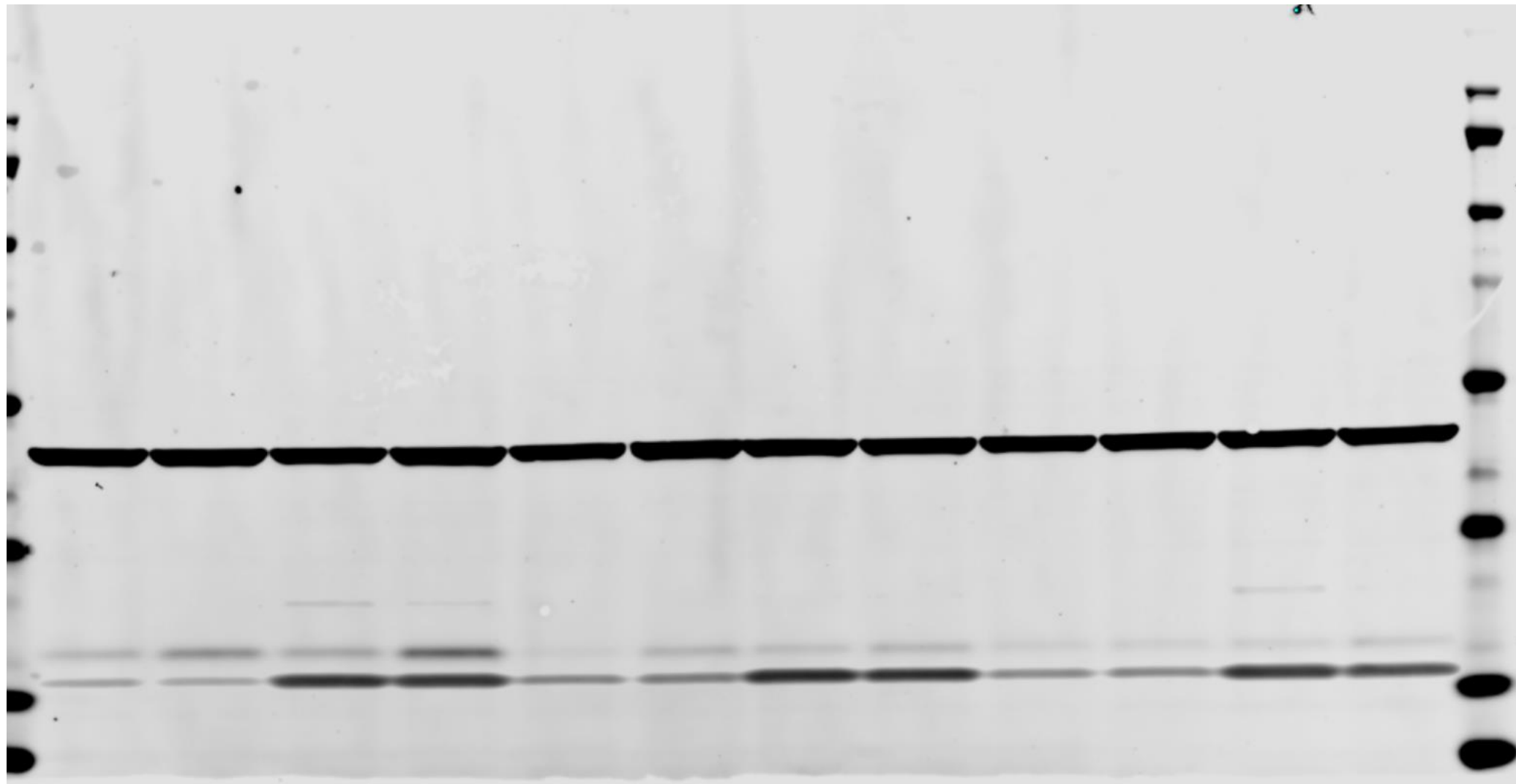
pH2AX

50 kDA

38 kDA

15 kDA

8 kDA

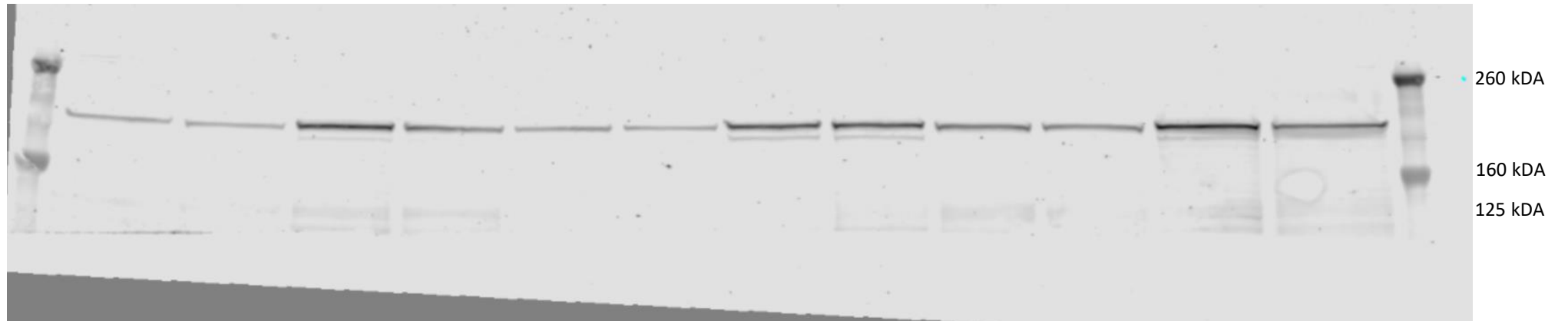


MDA-MB-231

Hs 578T

CAL-120

P-RAD50

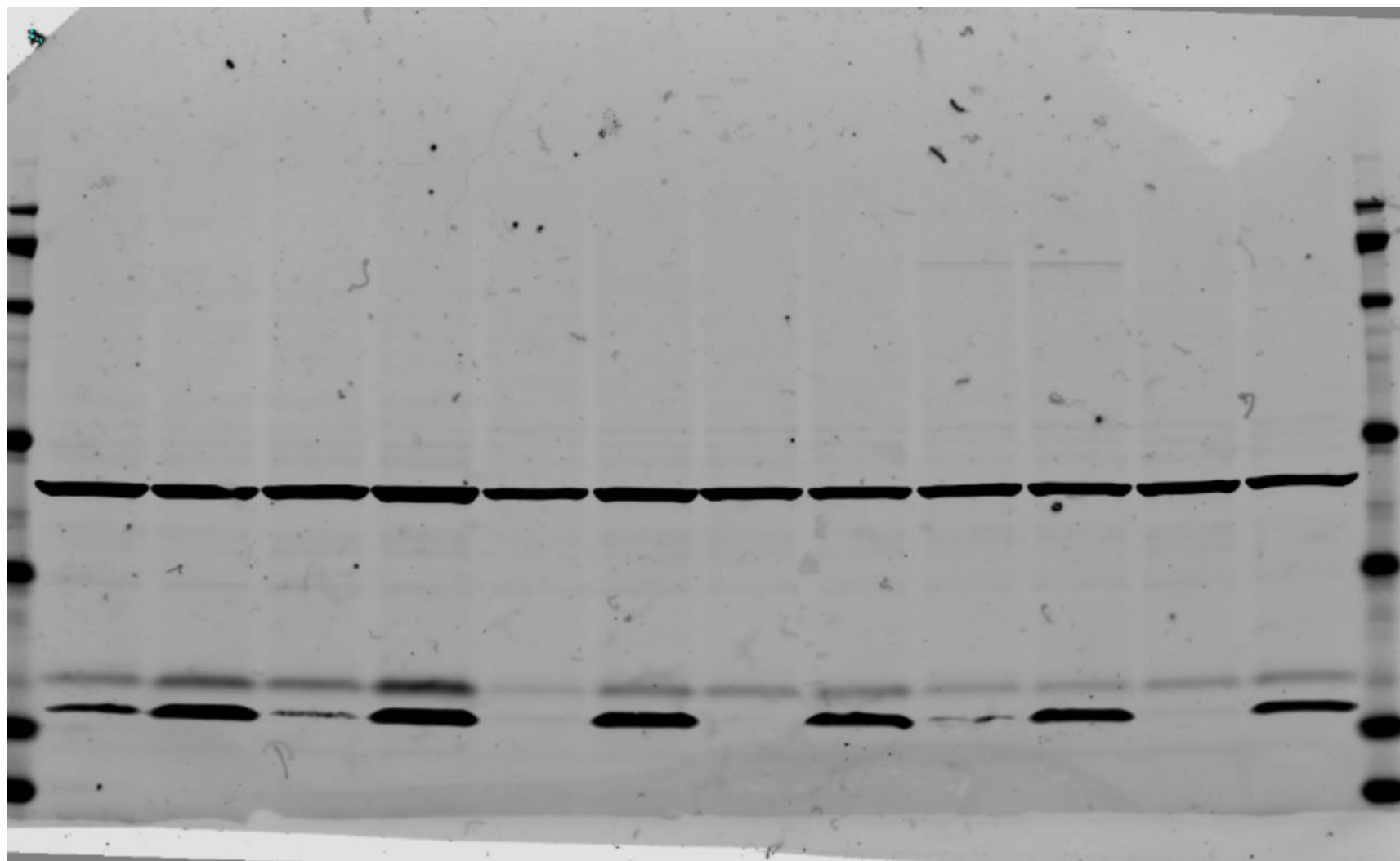


MDA-MB-231

Hs 578T

CAL-120

Acetylated H3



25 kDA

15 kDA

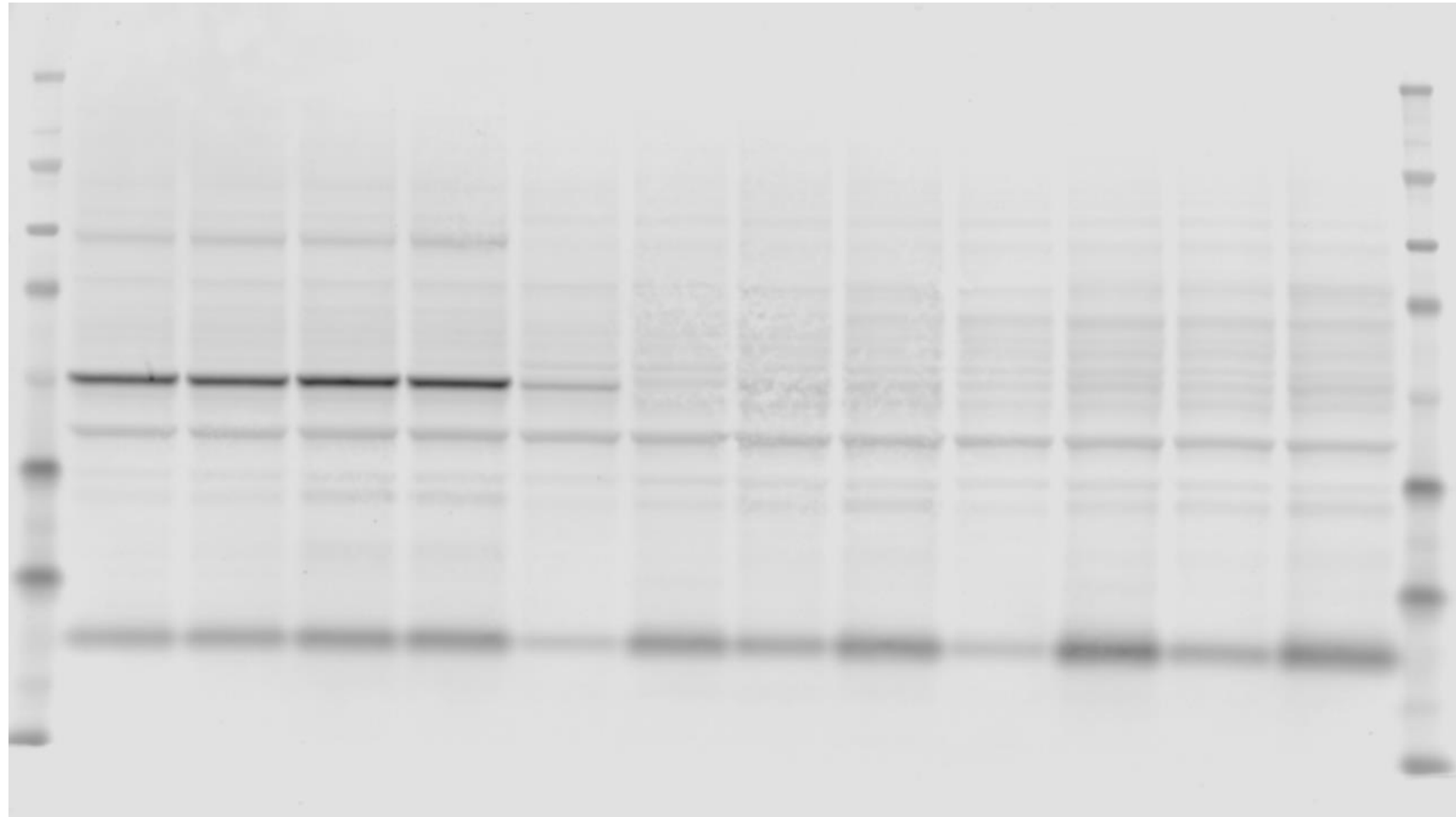
8 kDA

MDA-MB-231

Hs 578T

CAL-120

p53



50 kDA

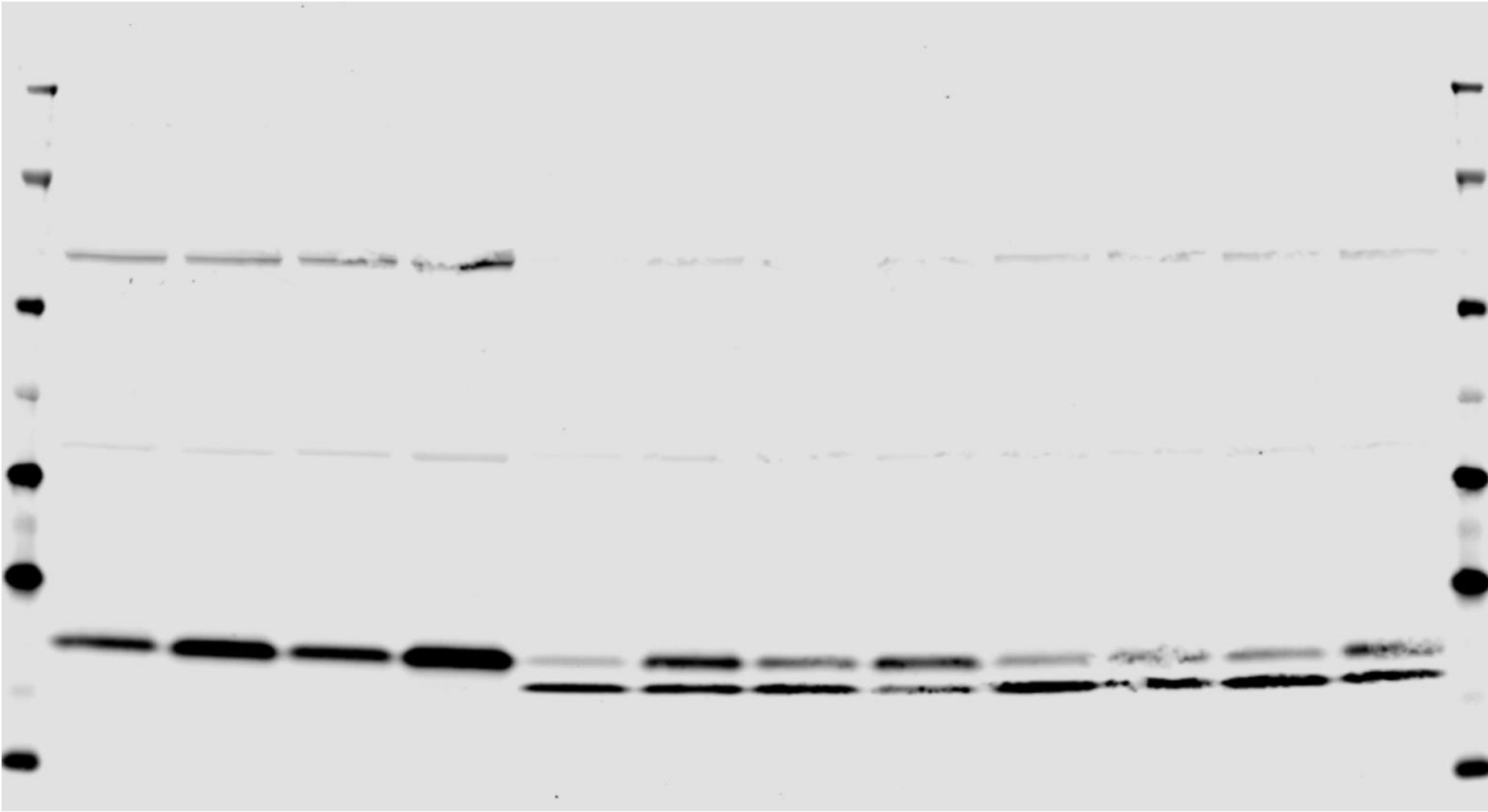
38 kDA

MDA-MB-231

Hs 578T

CAL-120

p21



25 kDA

15 kDA

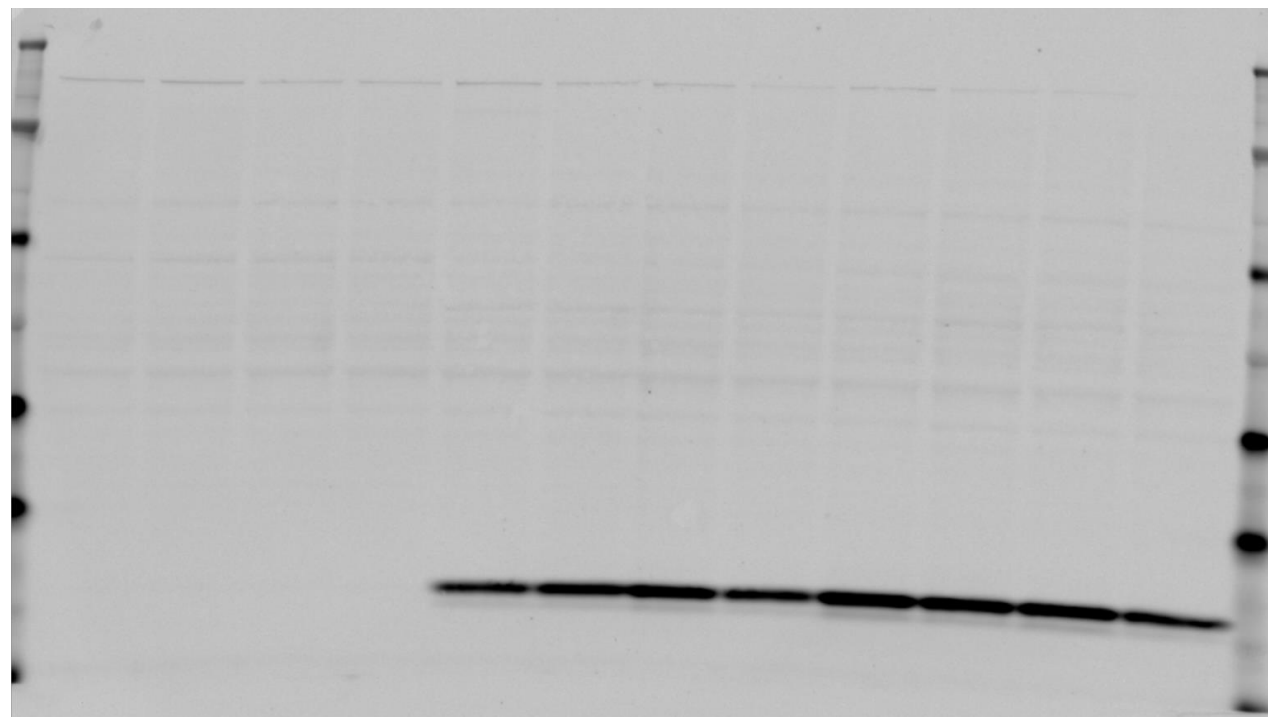
8 kDA

MDA-MB-231

Hs 578T

CAL-120

p16



25 kDA

15 kDA

8 kDA

MDA-MB-231

Hs 578T

CAL-120

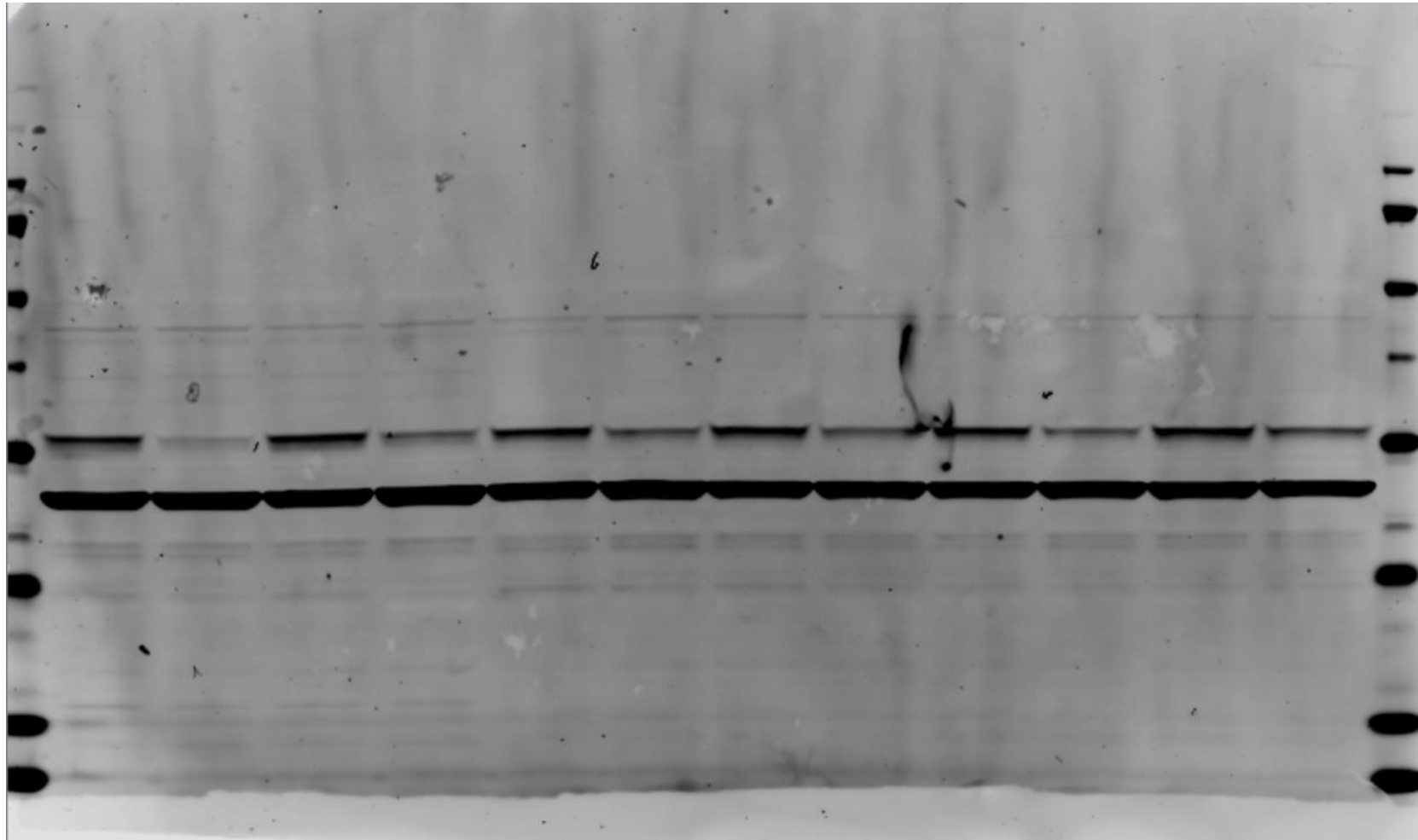
Cyclin B1

Actin

70 kDA

50 kDA

38 kDA



MDA-MB-231

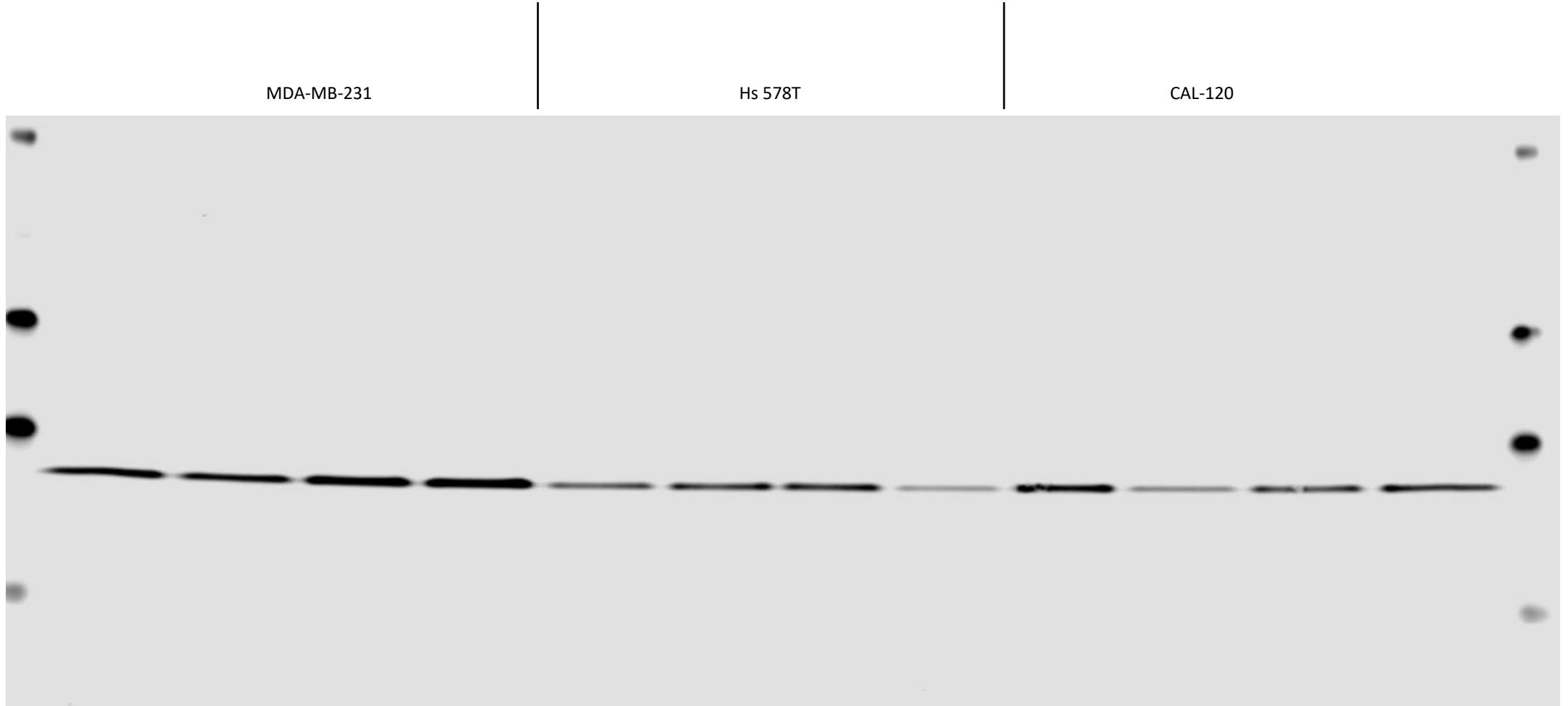
Hs 578T

CAL-120

BAX

25 kDA

15 kDA



MDA-MB-231

Hs 578T

CAL-120

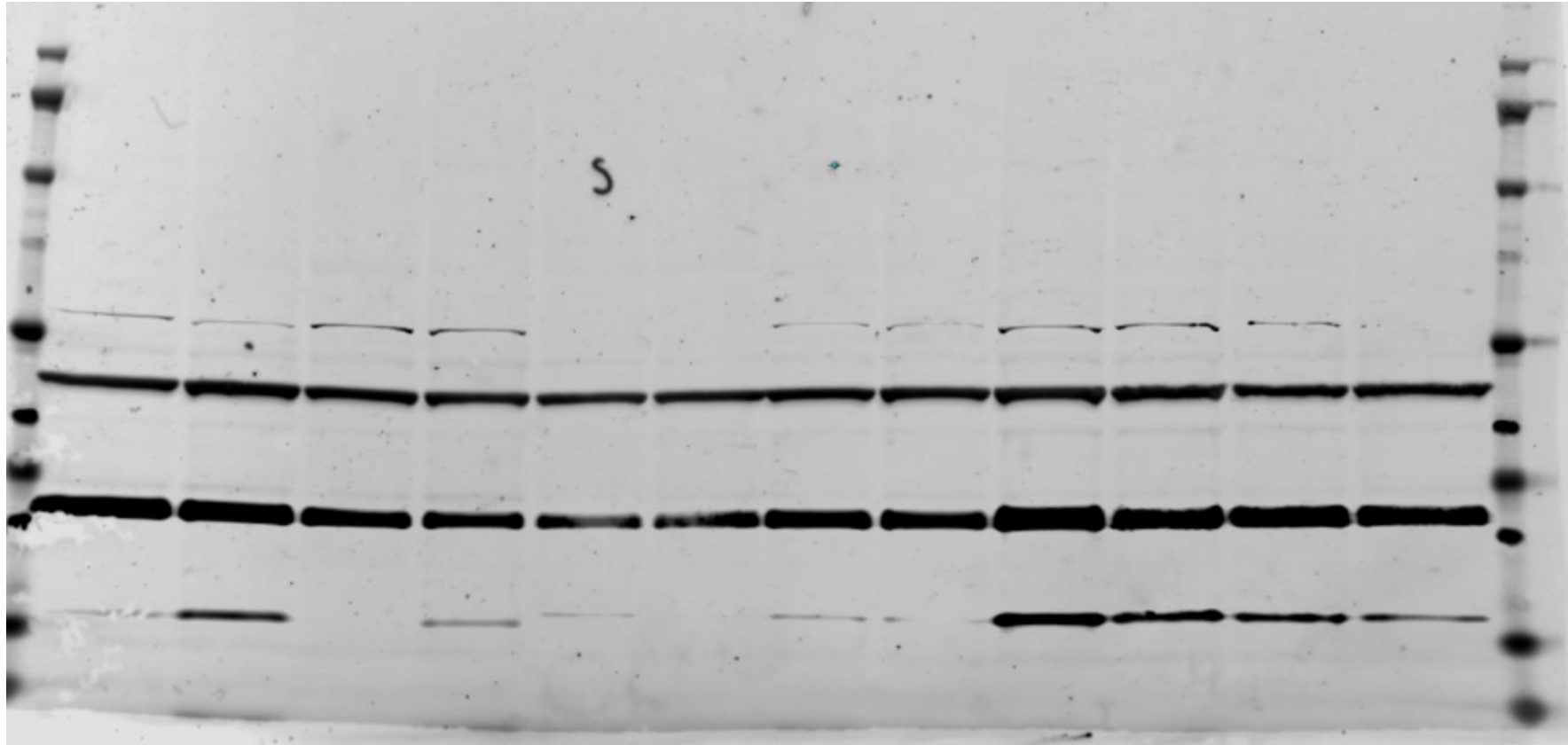
Actin

BCL-XL

30 kDA

25 kDA

15 kDA



MDA-MB-231

Hs 578T

CAL-120

BIM_{EL}

BIM_L

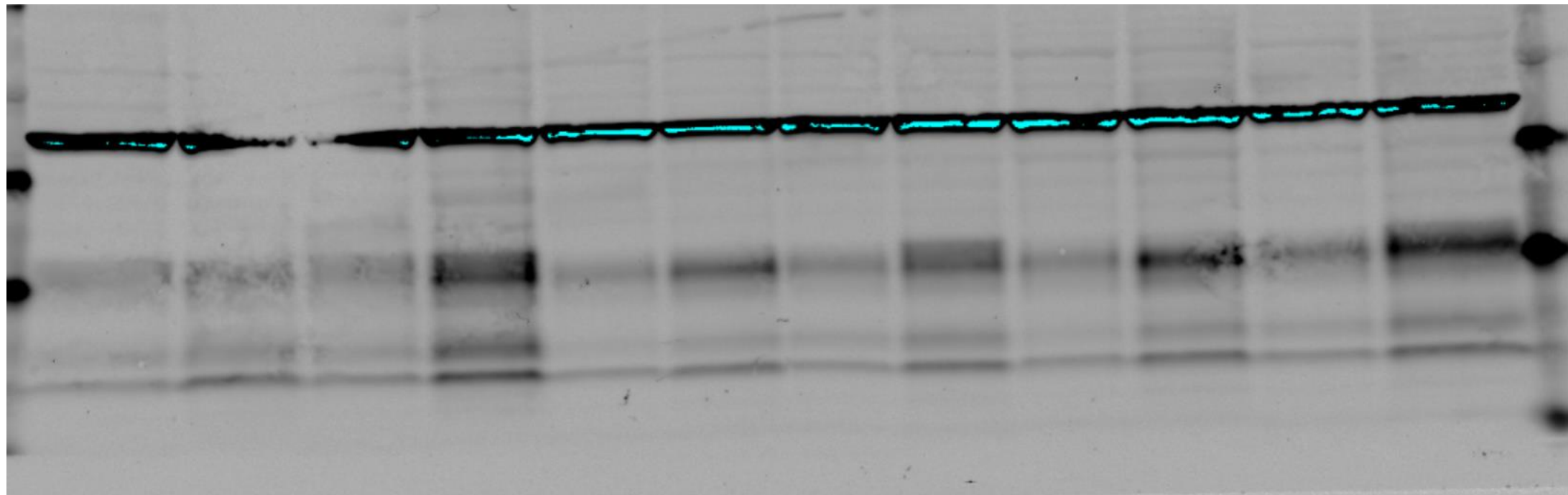
BIM_S

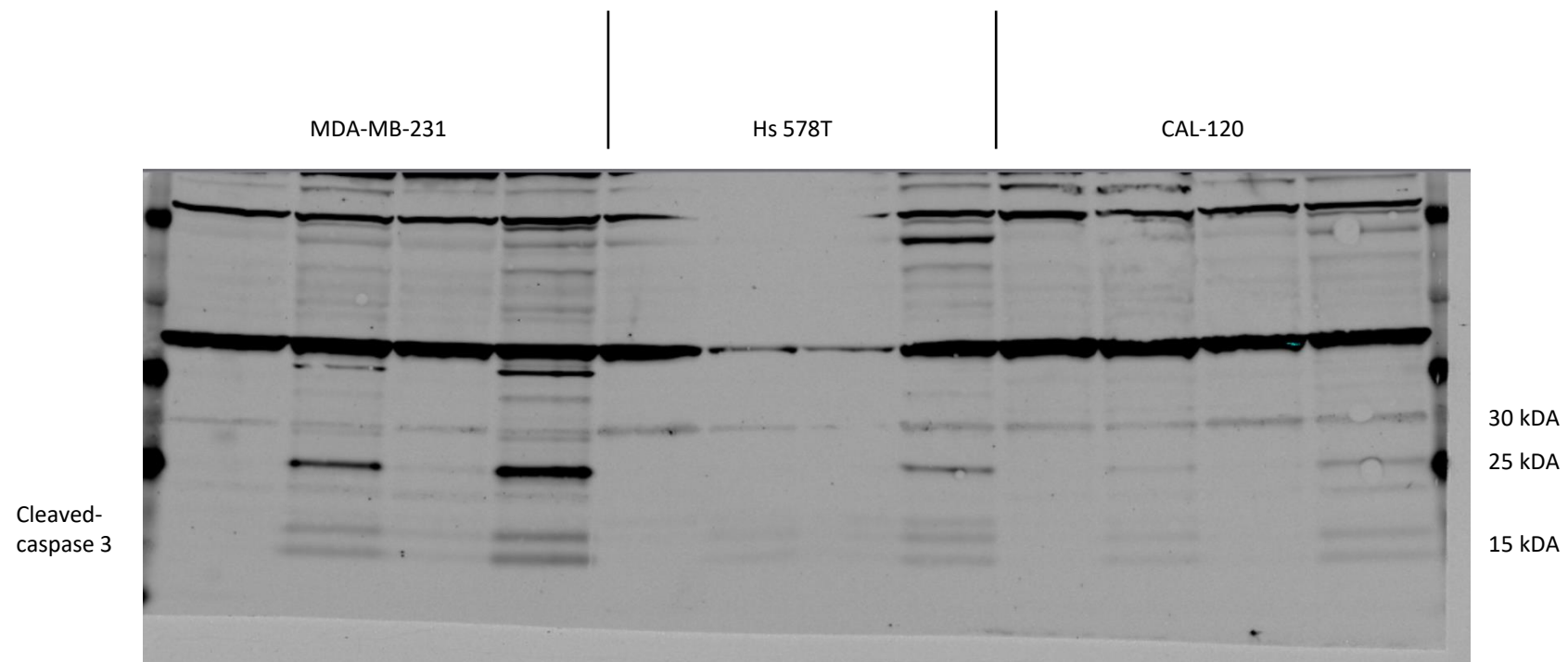
38 kDA

25 kDA

25 kDA

15 kDA





CAL-51

CAL-51 SCR

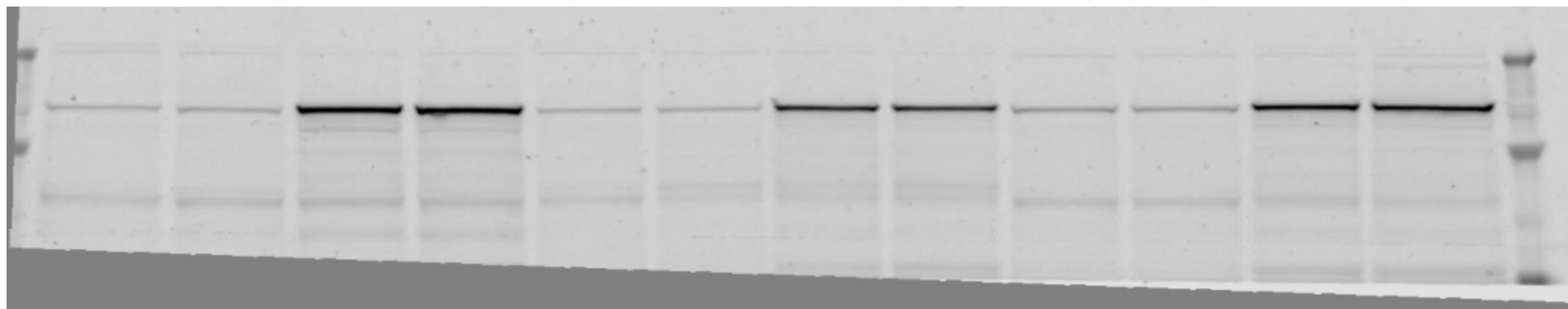
CAL-51 P53-10

P-RAD50

260 kDA

160 kDA

125 kDA

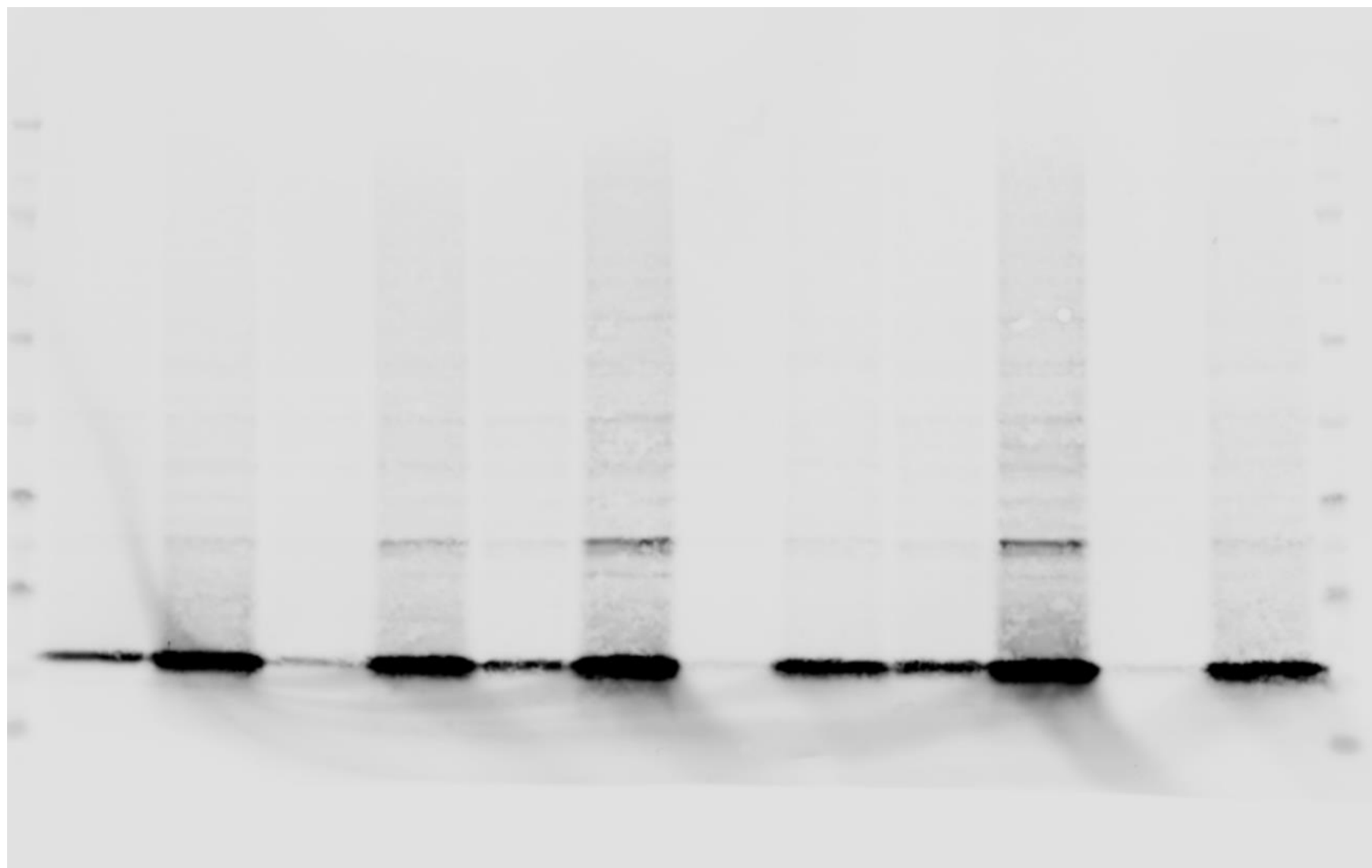


CAL-51

CAL-51 SCR

CAL-51 P53-10

Acetylate H3



25 kDa

15 kDa

8 kDa

CAL-51

CAL-51 SCR

CAL-51 P53-10

p53

50 kDA

30 kDA



CAL-51

CAL-51 SCR

CAL-51 P53-10

Actin

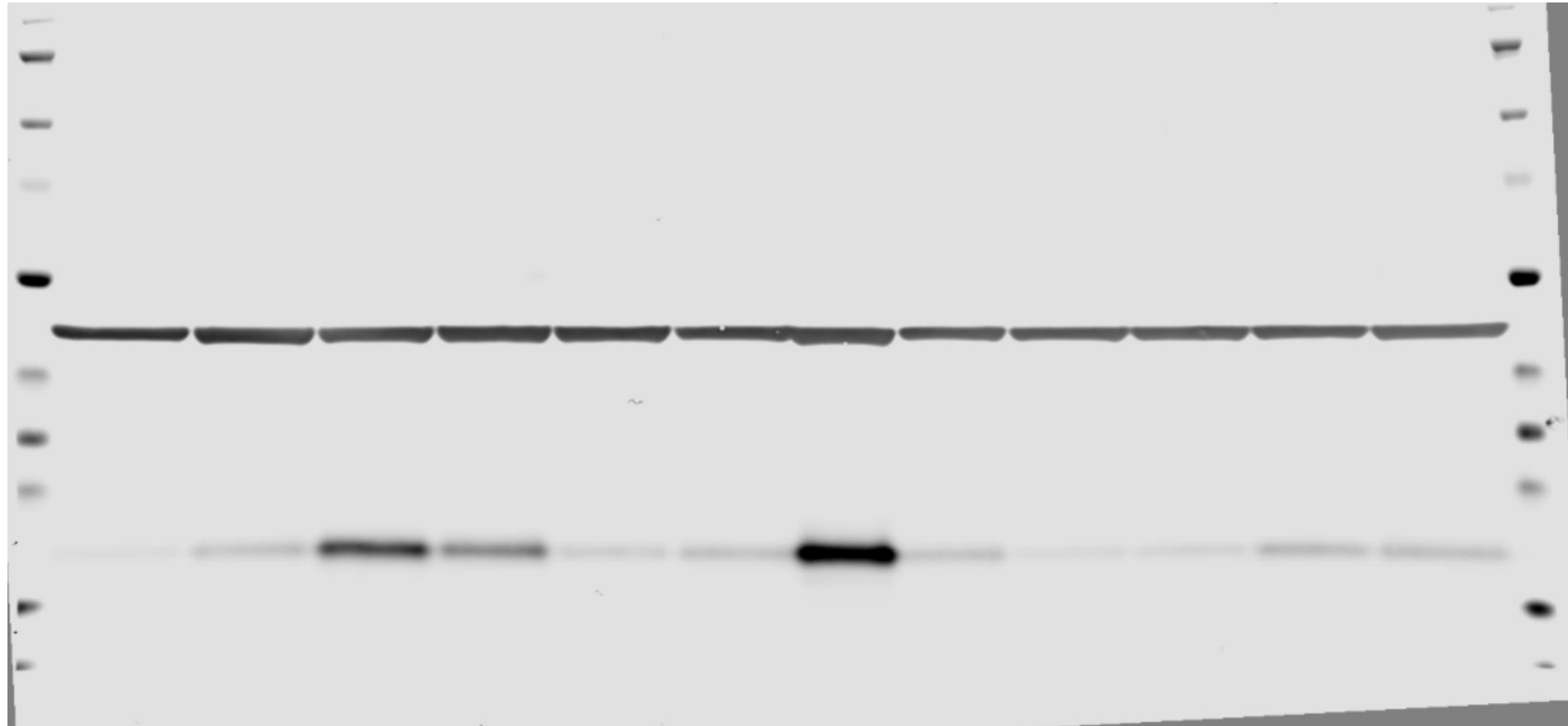
p21

50 kDA

38 kDA

25 kDA

15 kDA



CAL-51

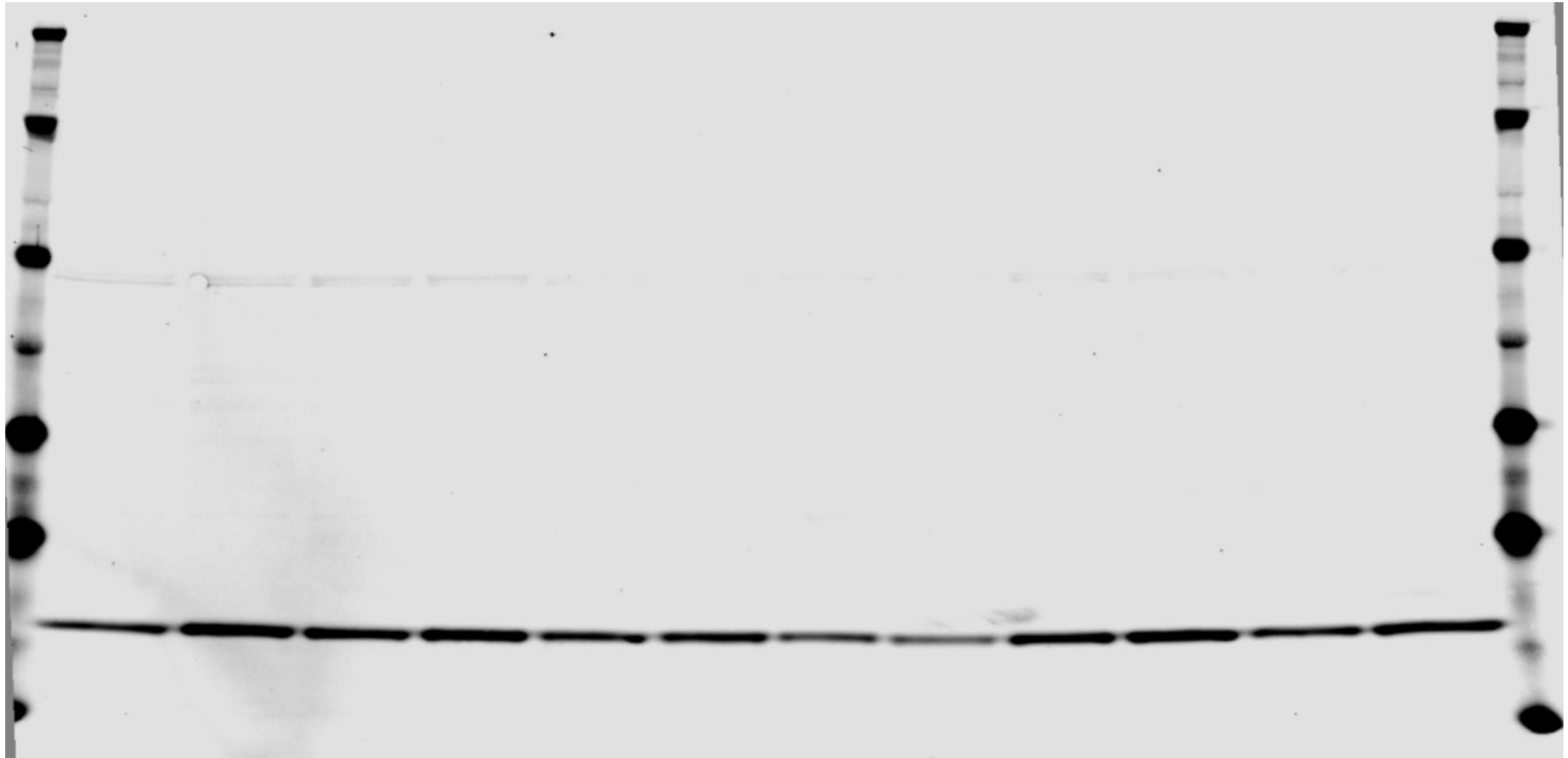
CAL-51 SCR

CAL-51 P53-10

p16

25 kDA

15 kDA



CAL-51

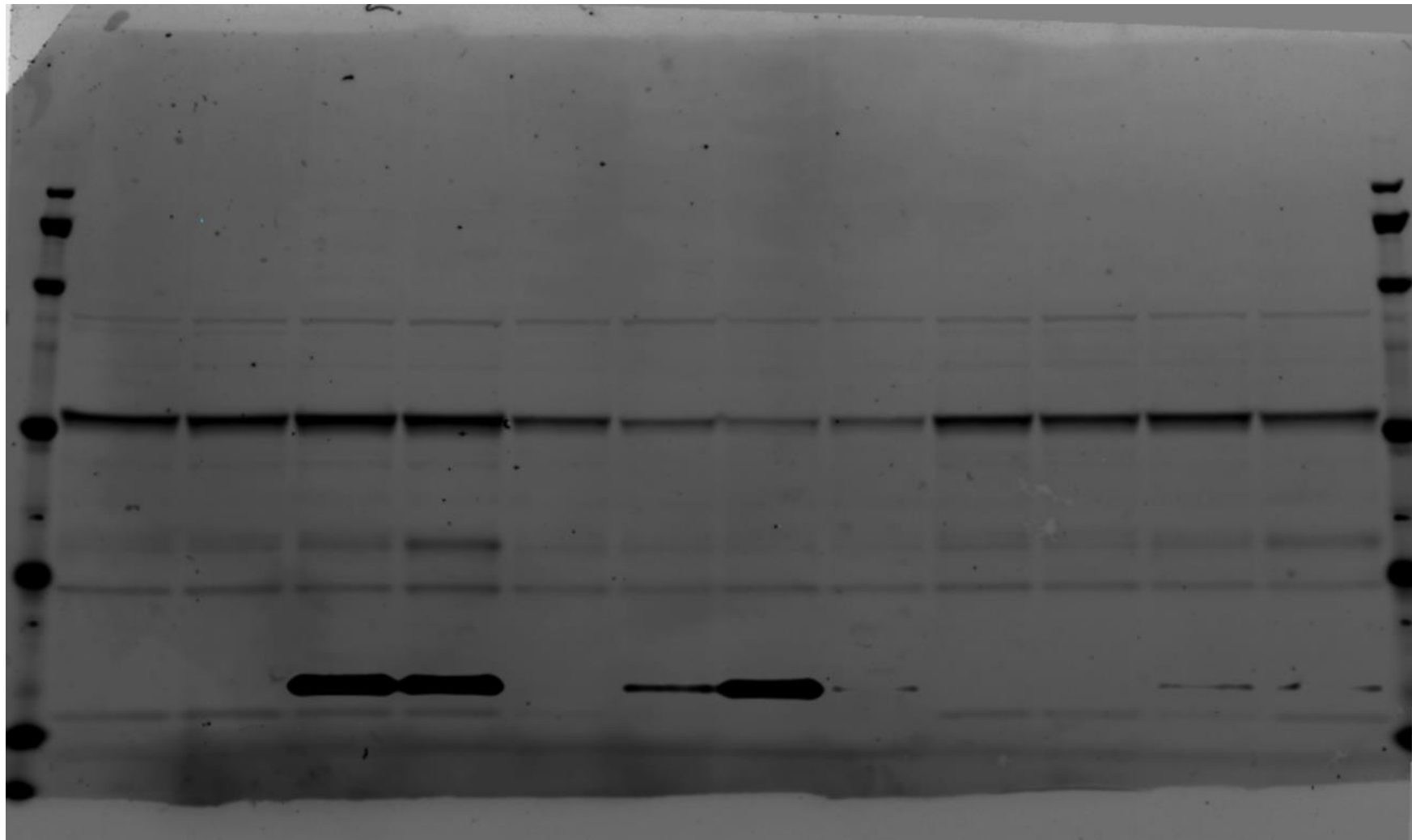
CAL-51 SCR

CAL-51 P53-10

Cyclin B1

70 kDA

50 kDA



CAL-51

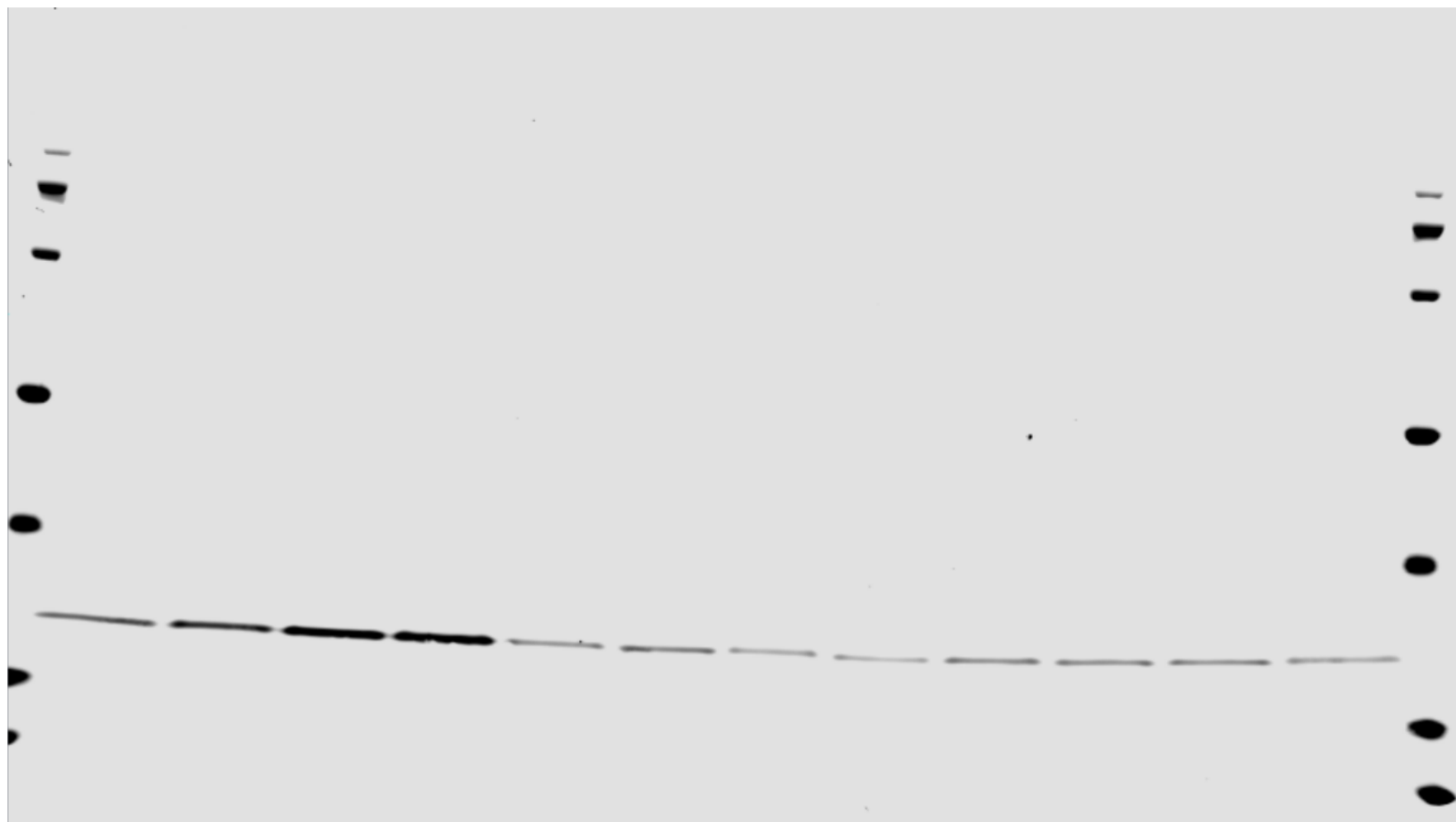
CAL-51 SCR

CAL-51 P53-10

BAX

30 kDA

15 kDA



CAL-51

CAL-51 SCR

CAL-51 P53-10

Actin

BCL-XL

pH2AX

50 kDA

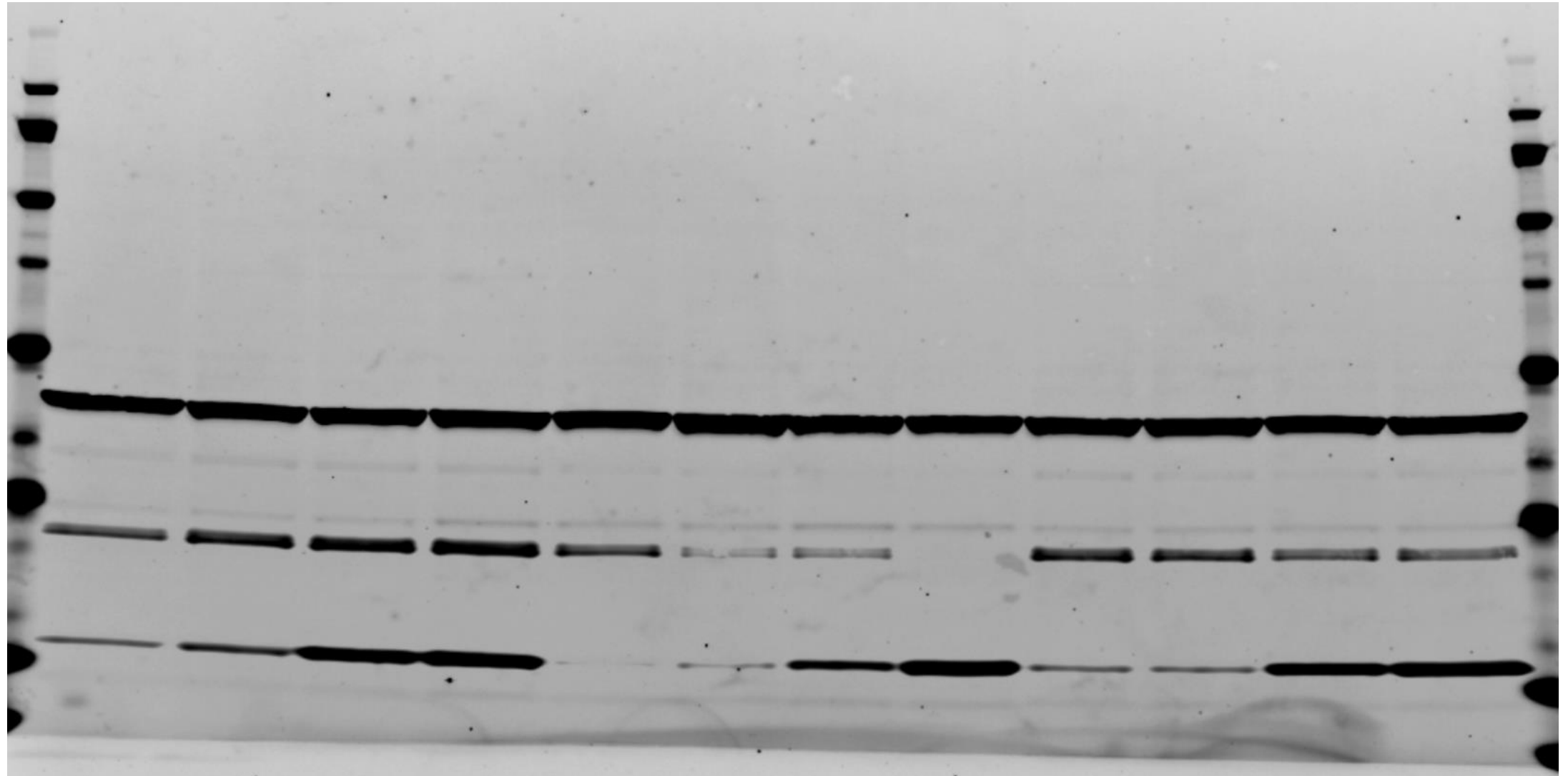
38 kDA

30 kDA

25 kDA

15 kDA

15 kDA



CAL-51

CAL-51 SCR

CAL-51 P53-10

BIM_{EL}

BIM_L

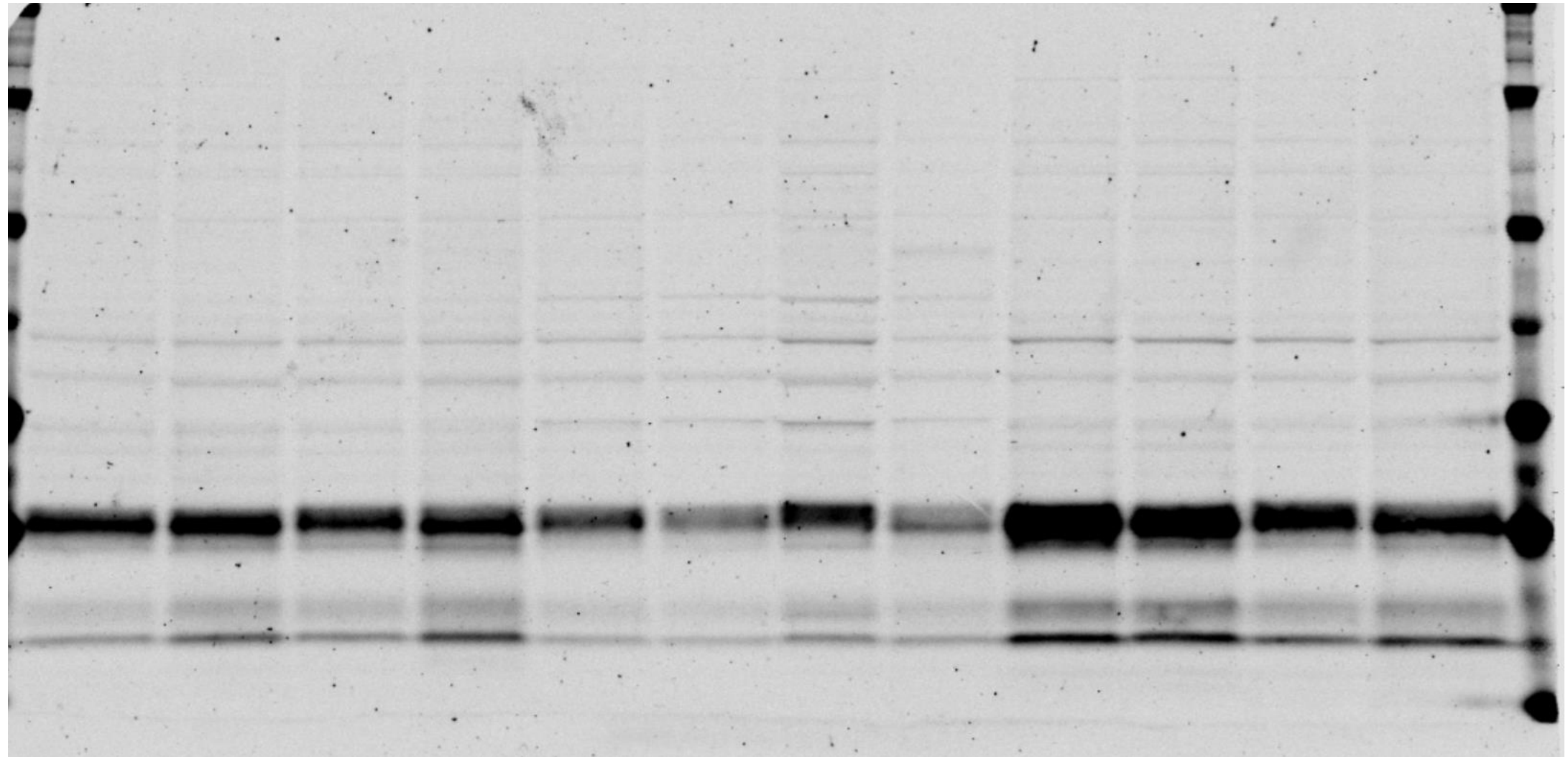
BIM_S

30 kDA

25 kDA

15 kDA

8 kDA



CAL-51

CAL-51 SCR

CAL-51 P53-10

25 kDA

15 kDA

8 kDA

Cleaved caspase-3

