Figure 3A

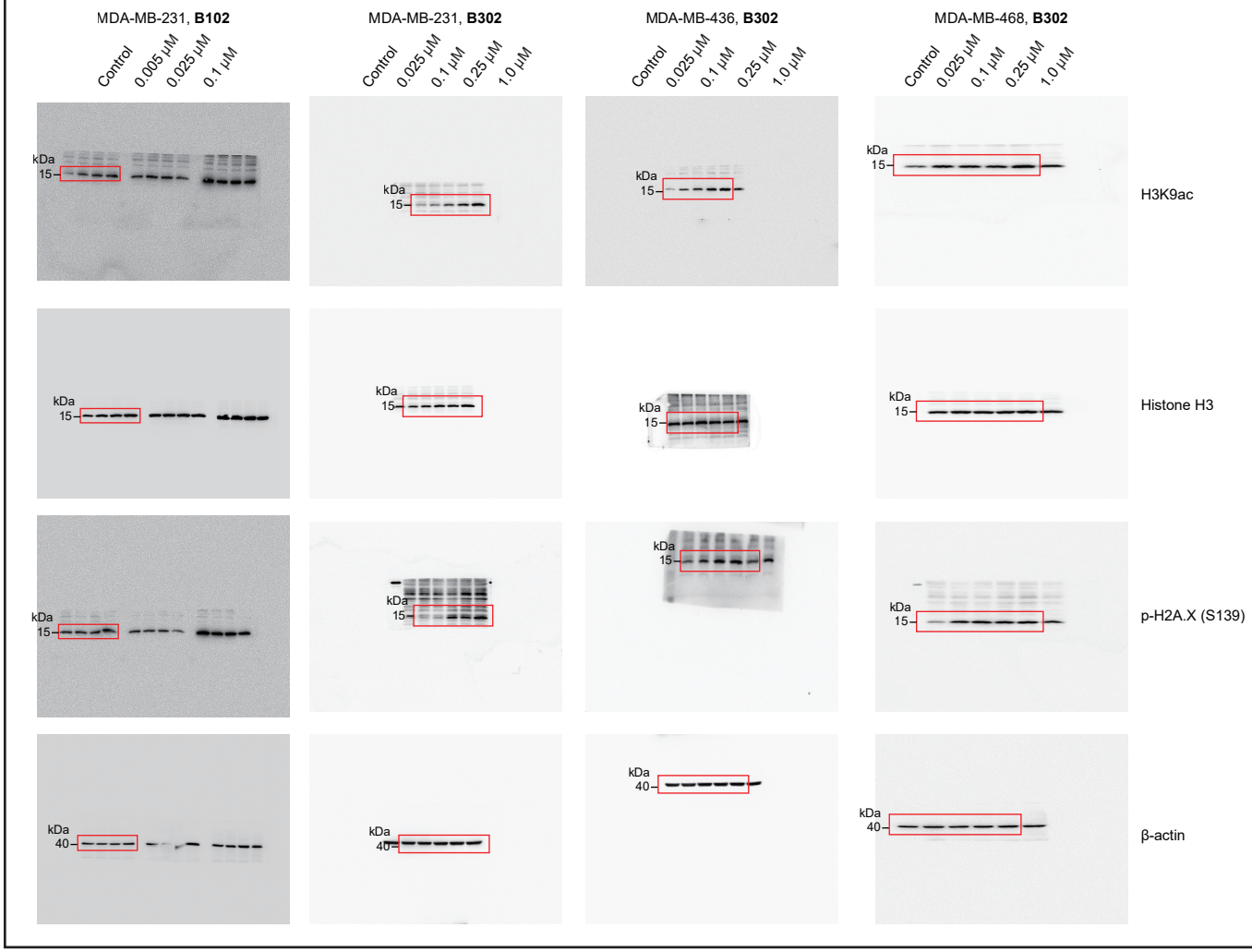
MDA-MB-231, B102
Control
0.005 µM
0.025 µM
0.1 µM
MDA-MB-231, B302
Control
0.025 µM
0.1 µM
0.25 µM
1.0 µM
MDA-MB-436, B302
Control
0.025 µM
0.1 µM
0.25 µM
1.0 µM
MDA-MB-468, B302
Control
0.025 µM
0.1 µM
0.25 µM
1.0 µM
kDa
15
40
H3K9ac
Histone H3
p-H2A.X (S139)
β-actin

Figure 3C

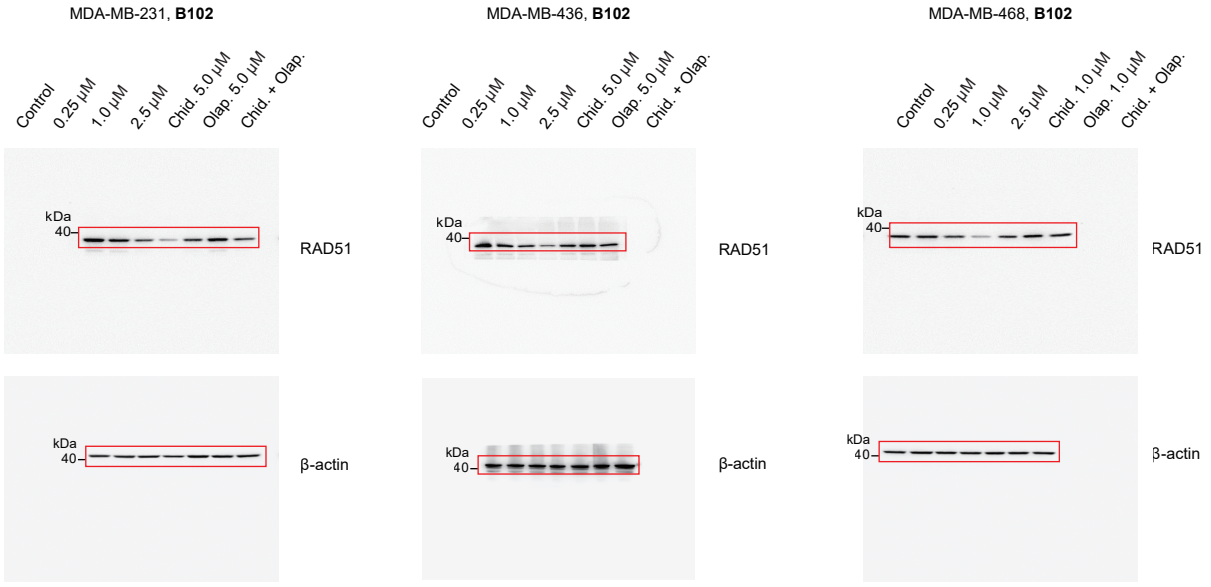

Figure 3D

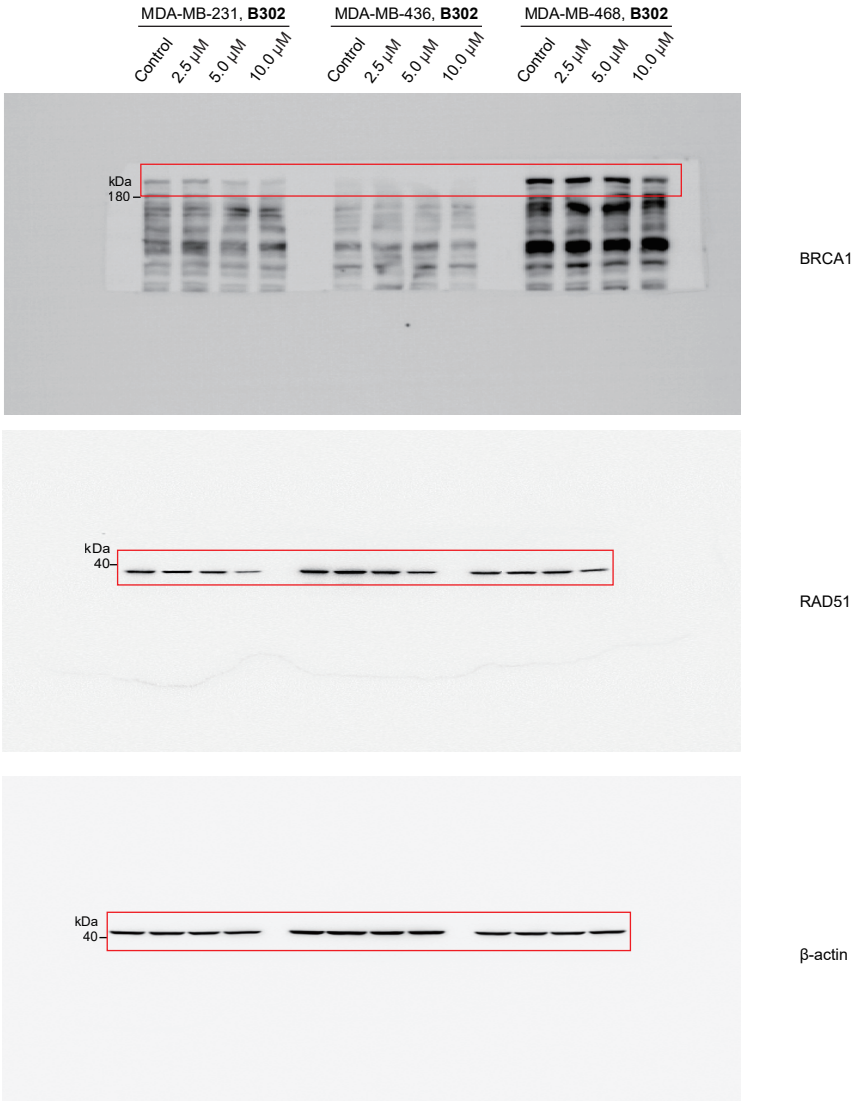

Figure 3J

B102

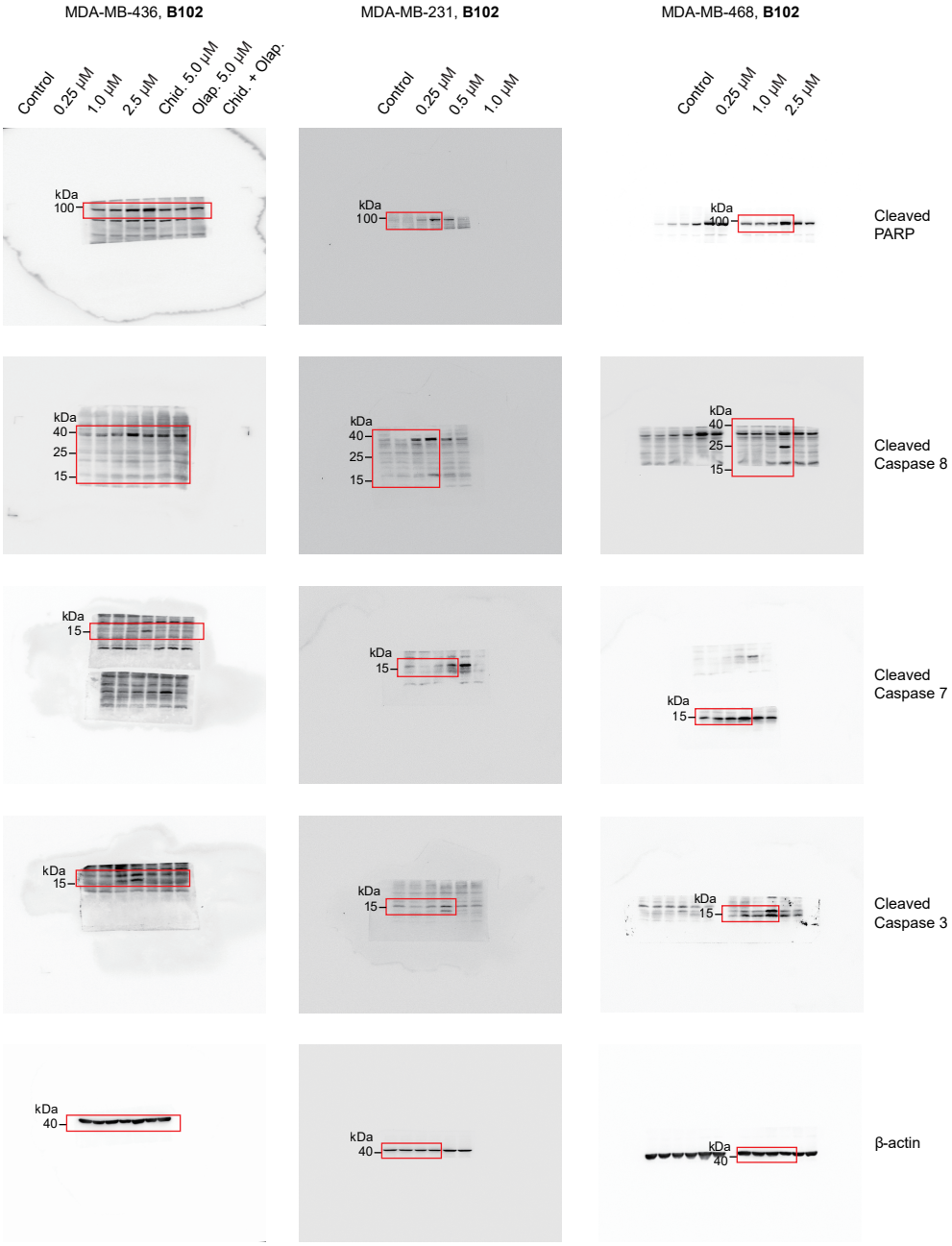

Figure 3J
B302

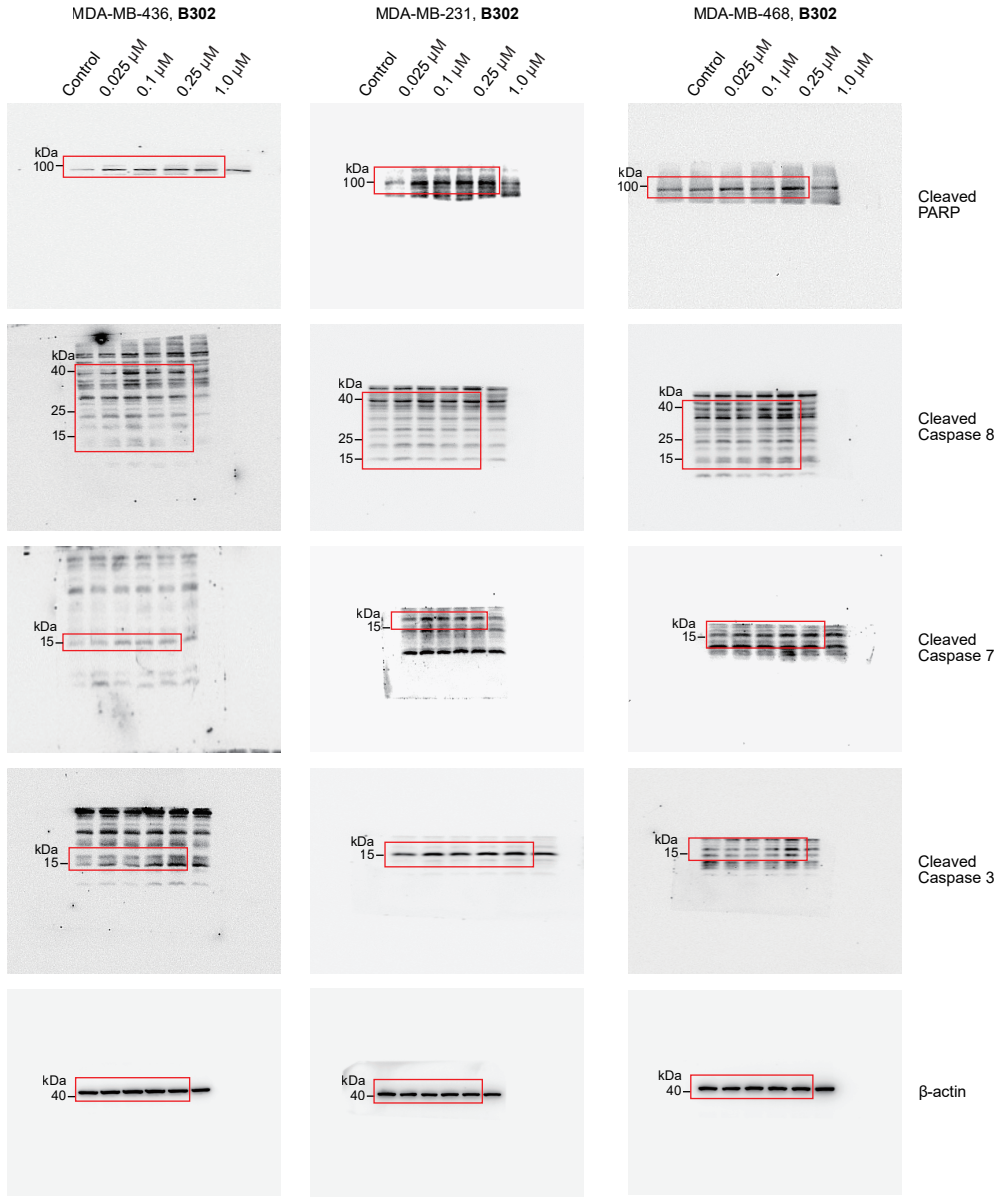

Figure 4G

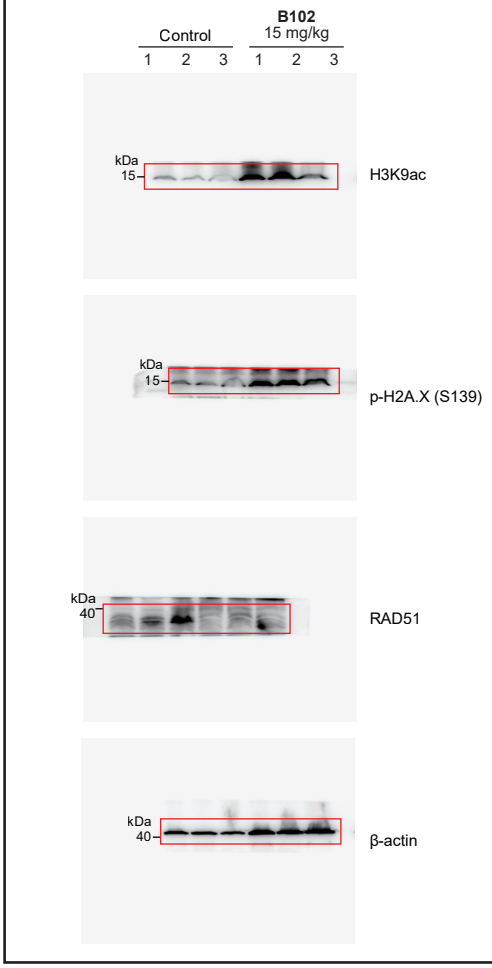
Control
B102
15 mg/kg
1 2 3 1 2 3
kDa
15
H3K9ac
kDa
15
p-H2A.X (S139)
kDa
40
RAD51
kDa
40
β-actin

Figure 5C

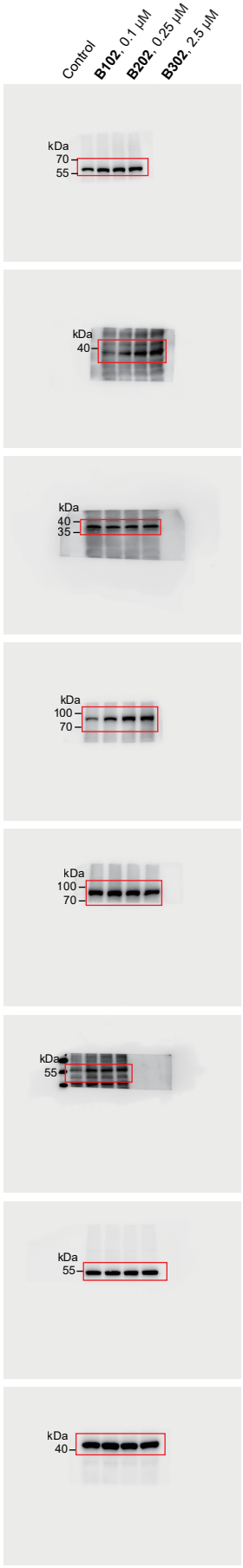

Figure 5D

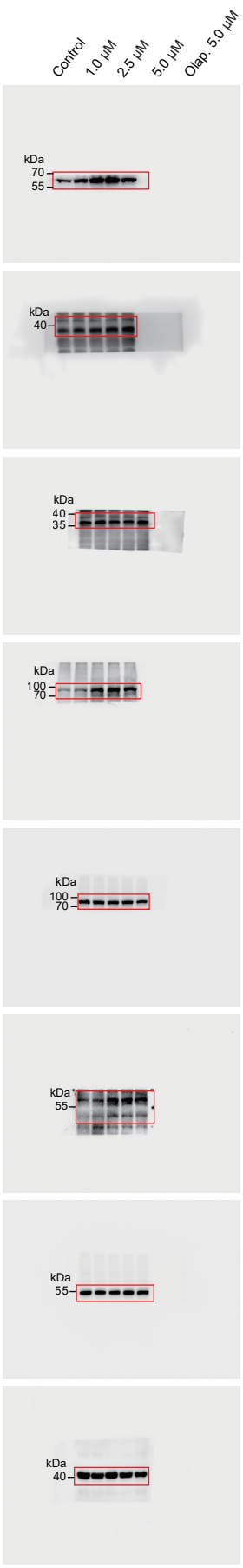

Figure 5F

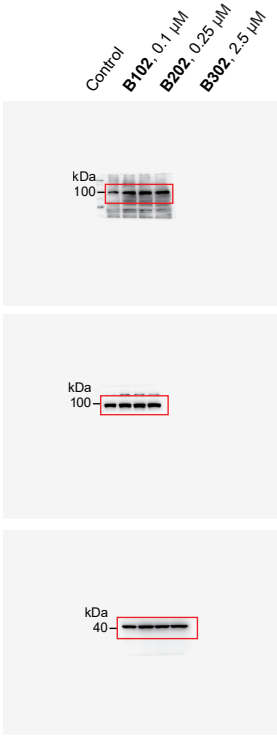

Figure 6F

Figure 6H

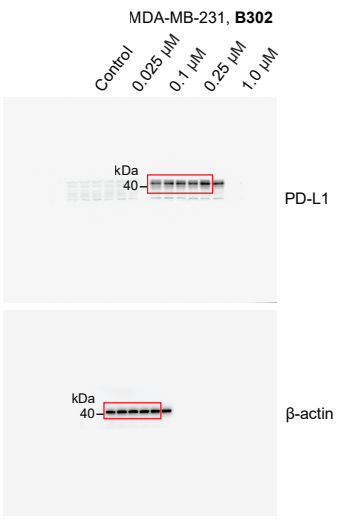

Figure S1F

Figure S3G

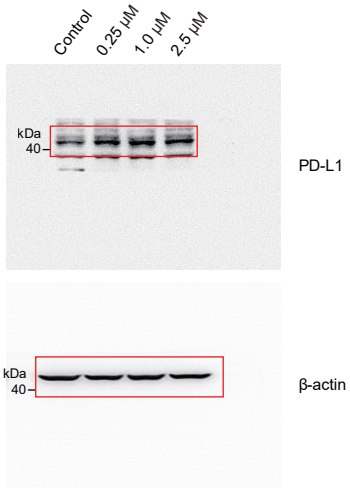
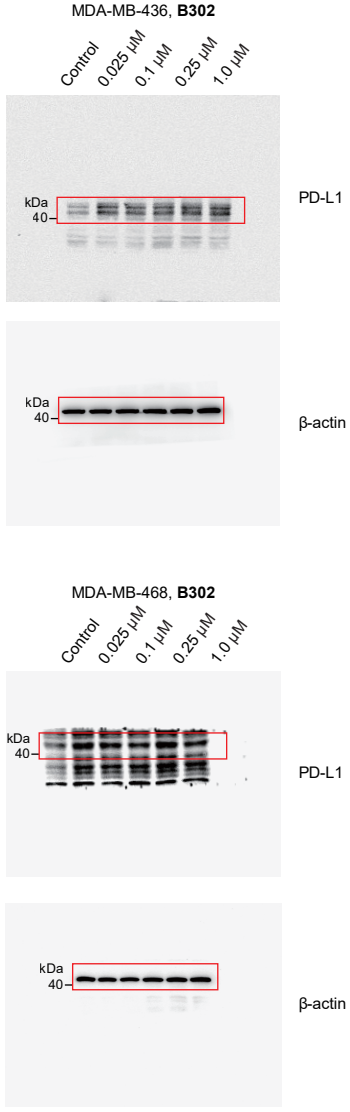
Figure S3H