

Figure 4.C

AZD2858 (100 nM)	-	+	-	+	-	+
SN-38 (nM)	-	-	1.5	1.5	1.5	1.5
5-Fluorouracil (nM)	-	-	-	-	222	222

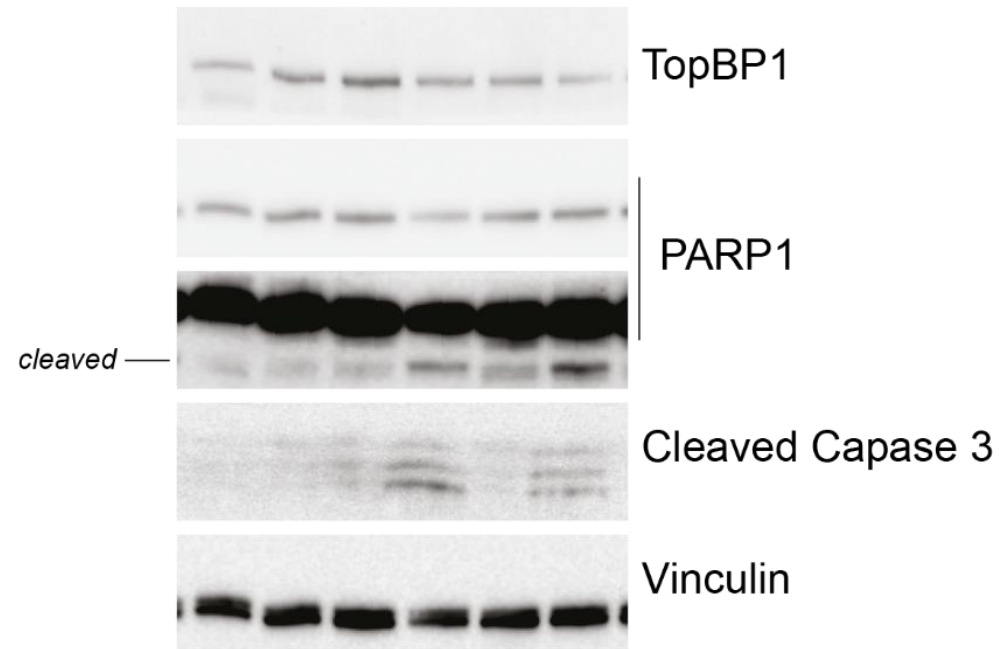


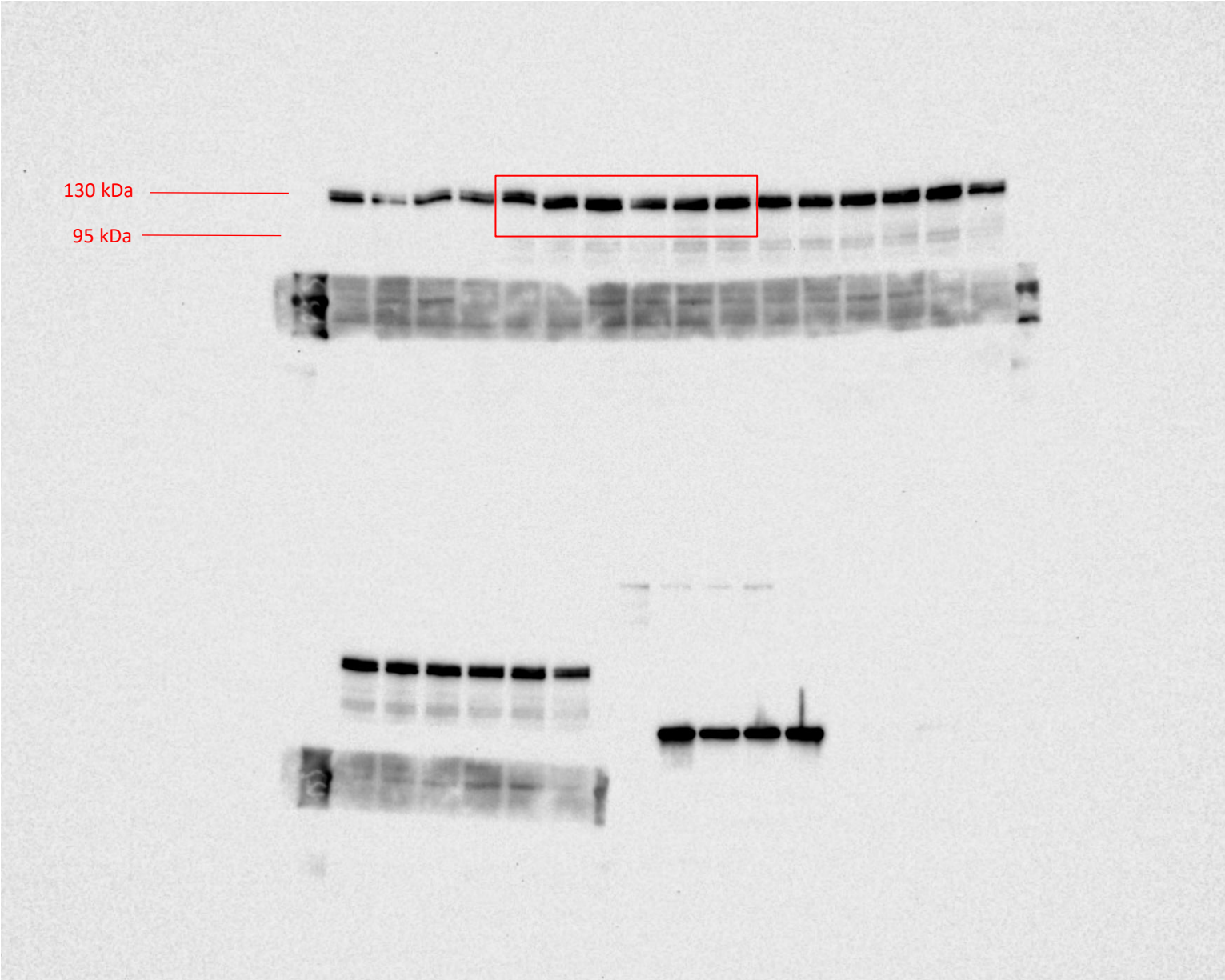
Figure 4C, Source Data 1. Below are the Original membranes corresponding to Figure 4C.
Immunoblot of the indicated proteins in HCT116 cells after 48-h incubation as described in Figure 4A.

Merge chemiluminescence bands/colorimetric for Vinculin

Vinculin

Chemiluminescence bands for vinculin

Vinculin

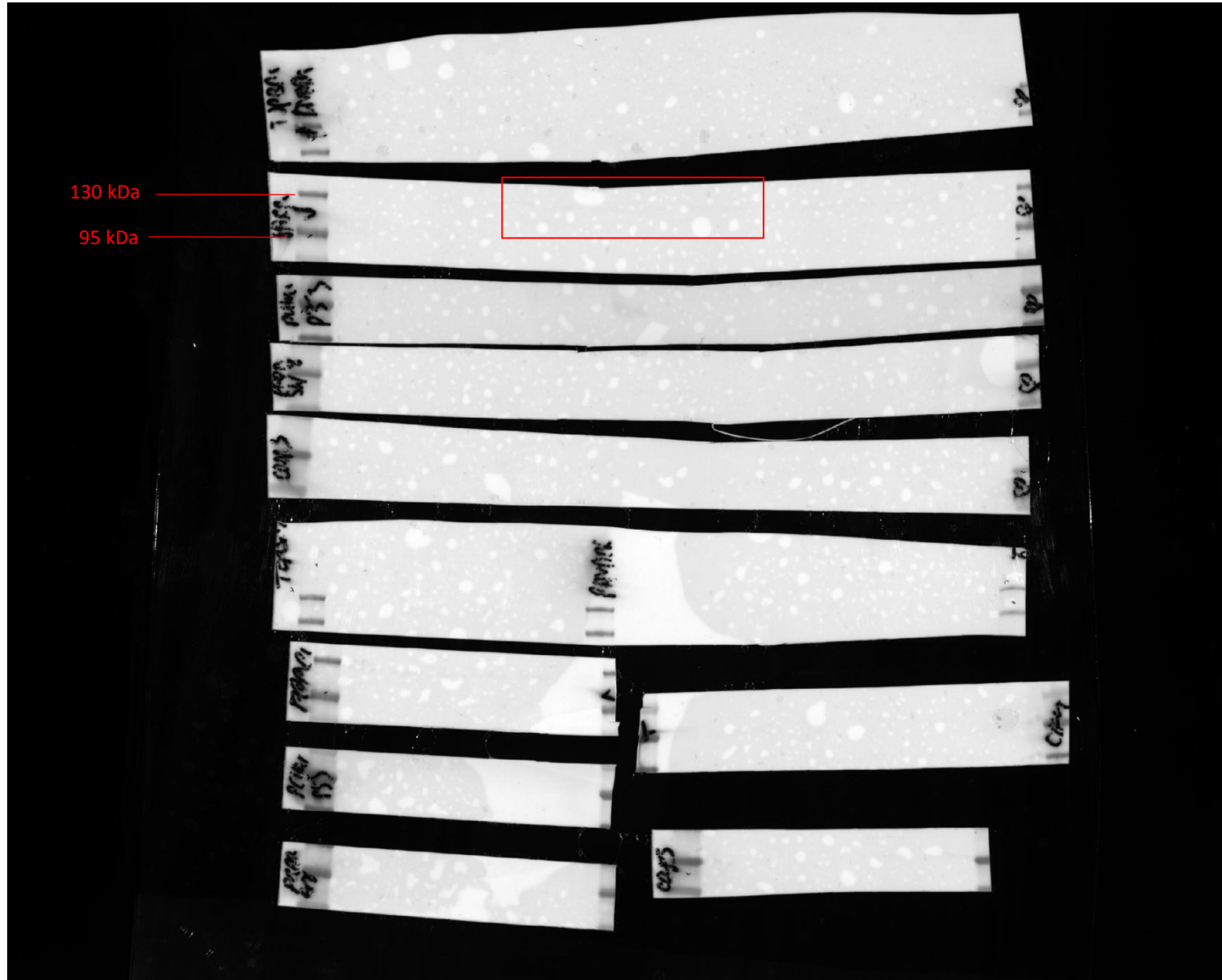


Colorimetric for Vinculin

Vinculin



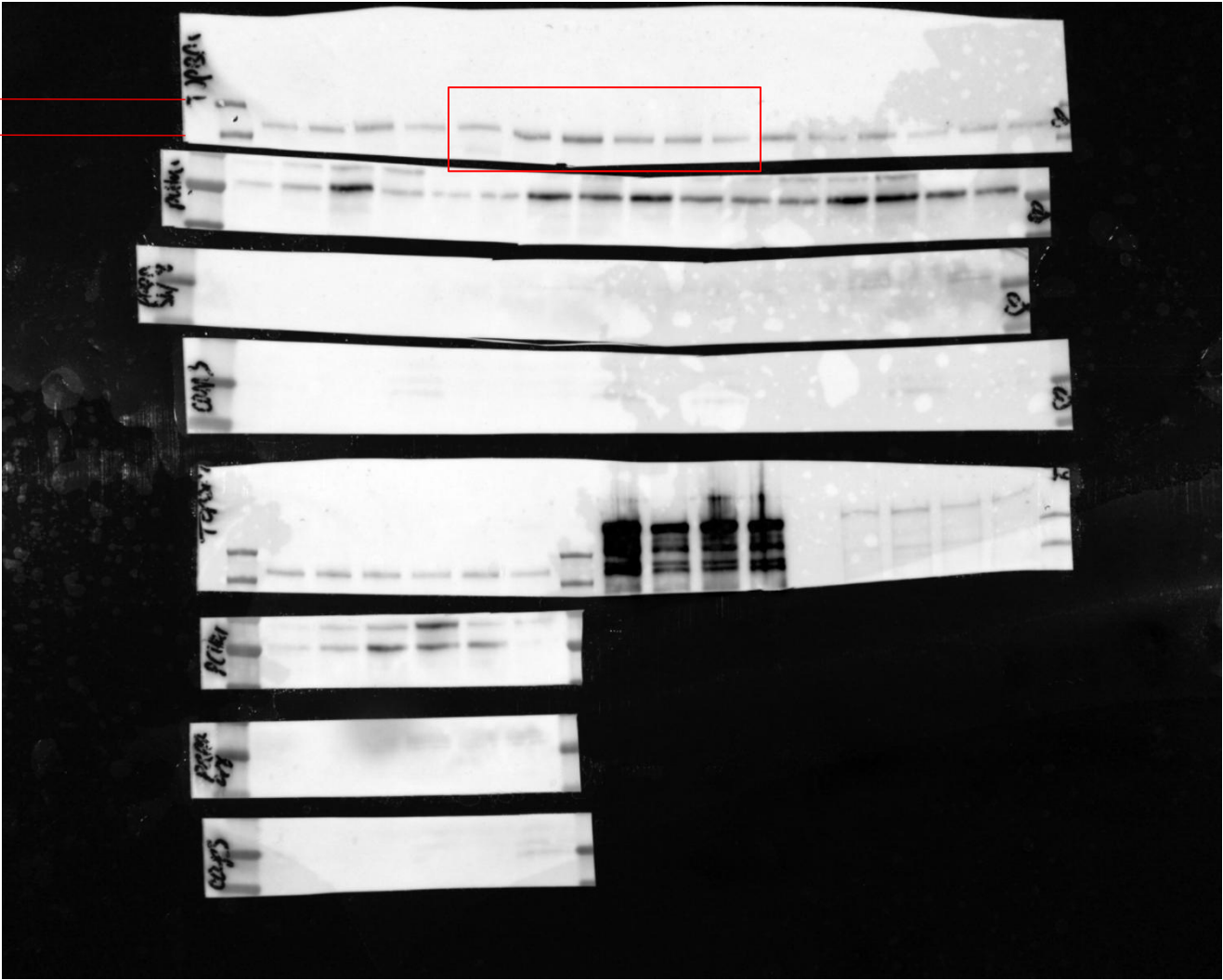
95 kDa



Merge chemiluminescence bands/colorimetric for TopBP1

TopBP1

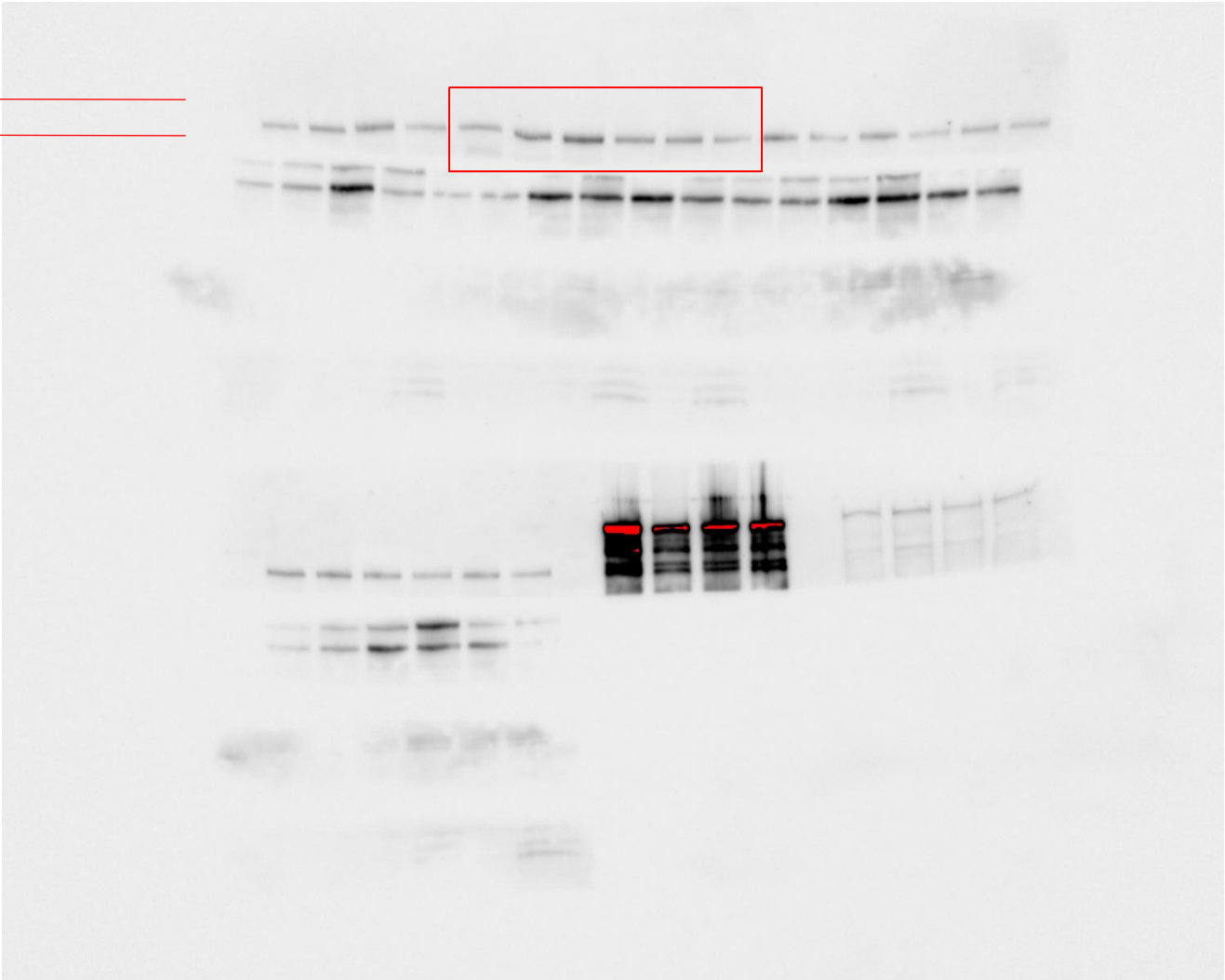
250 kDa
180 kDa



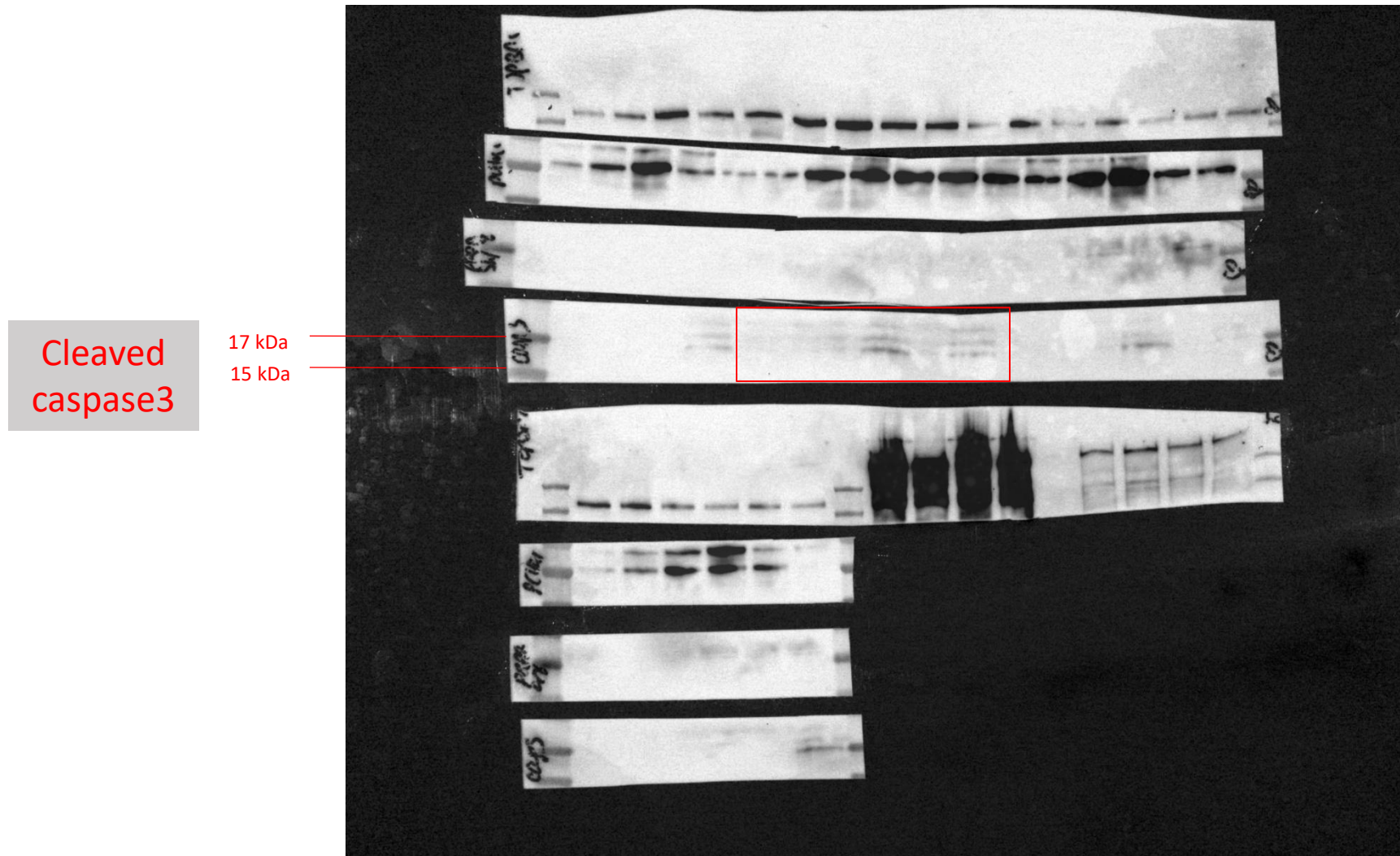
Chemiluminescence bands for TopBP1

TopBP1

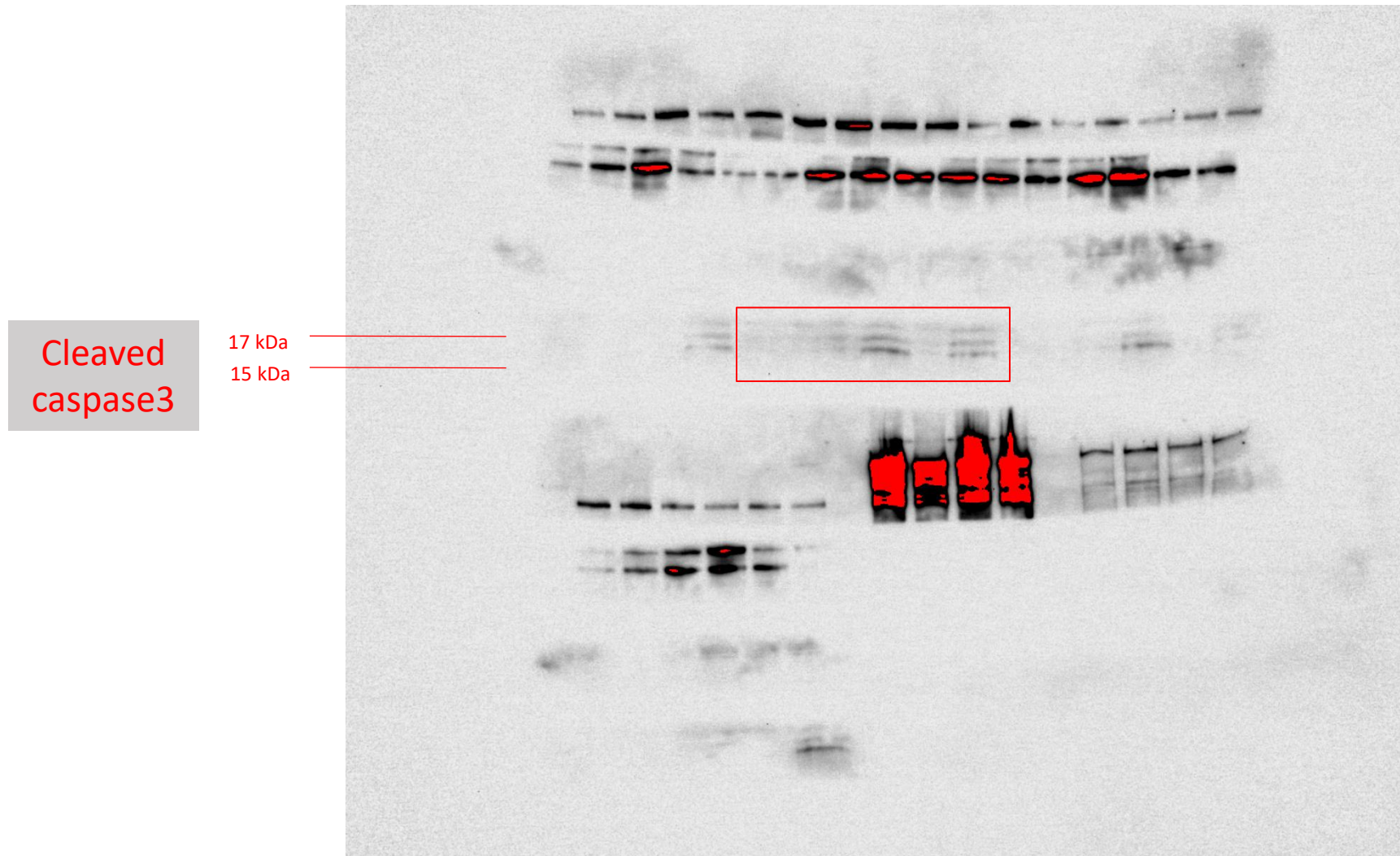
250 kDa
180 kDa



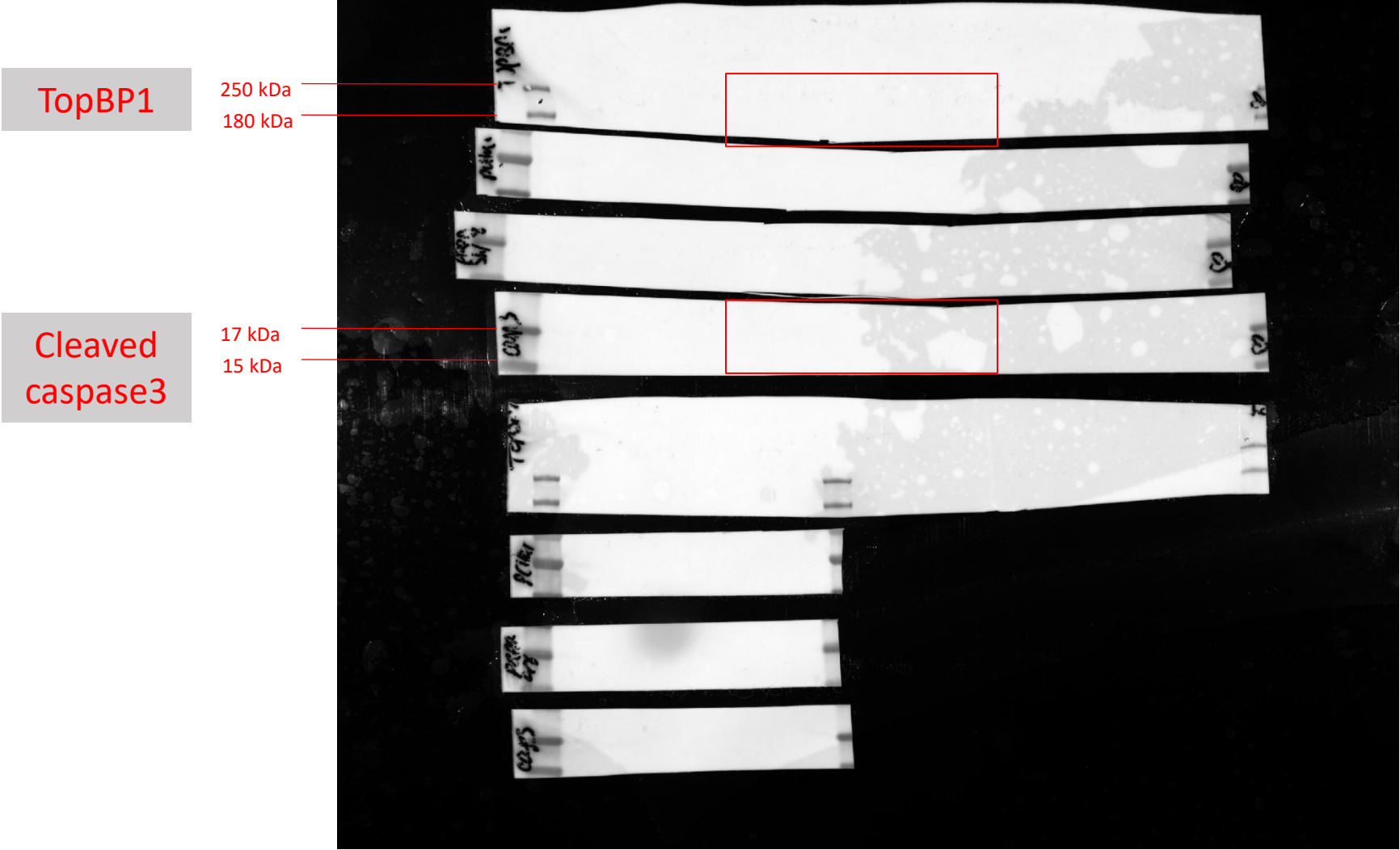
Merge chemiluminescence bands/colorimetric for cleaved caspase-3



Chemiluminescence bands for cleaved caspase 3



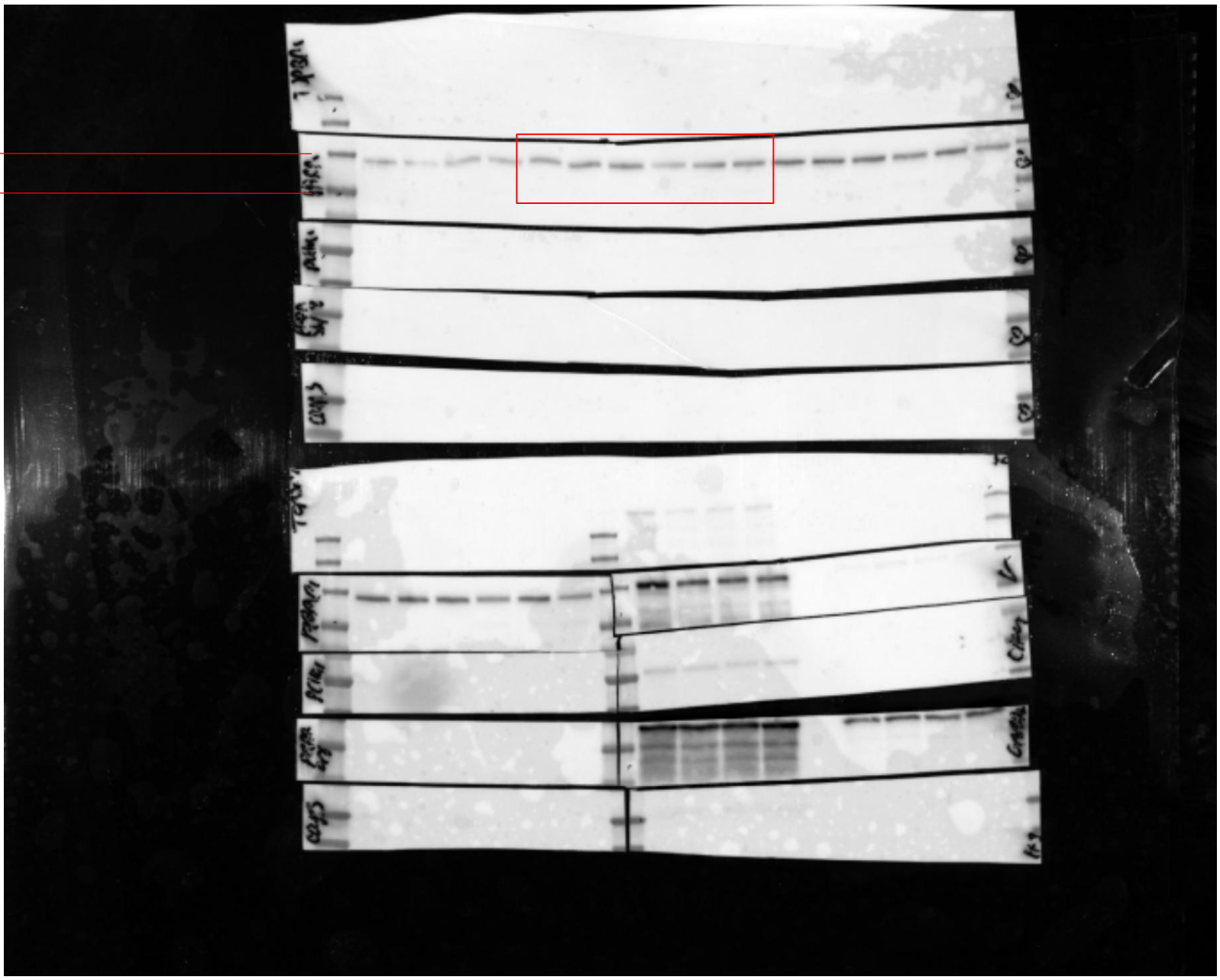
Colorimetric for TopBP1 & cleaved caspase 3



Merge chemiluminescence bands/colorimetric for PARP1 (low)

PARP1

130 kDa
95 kDa

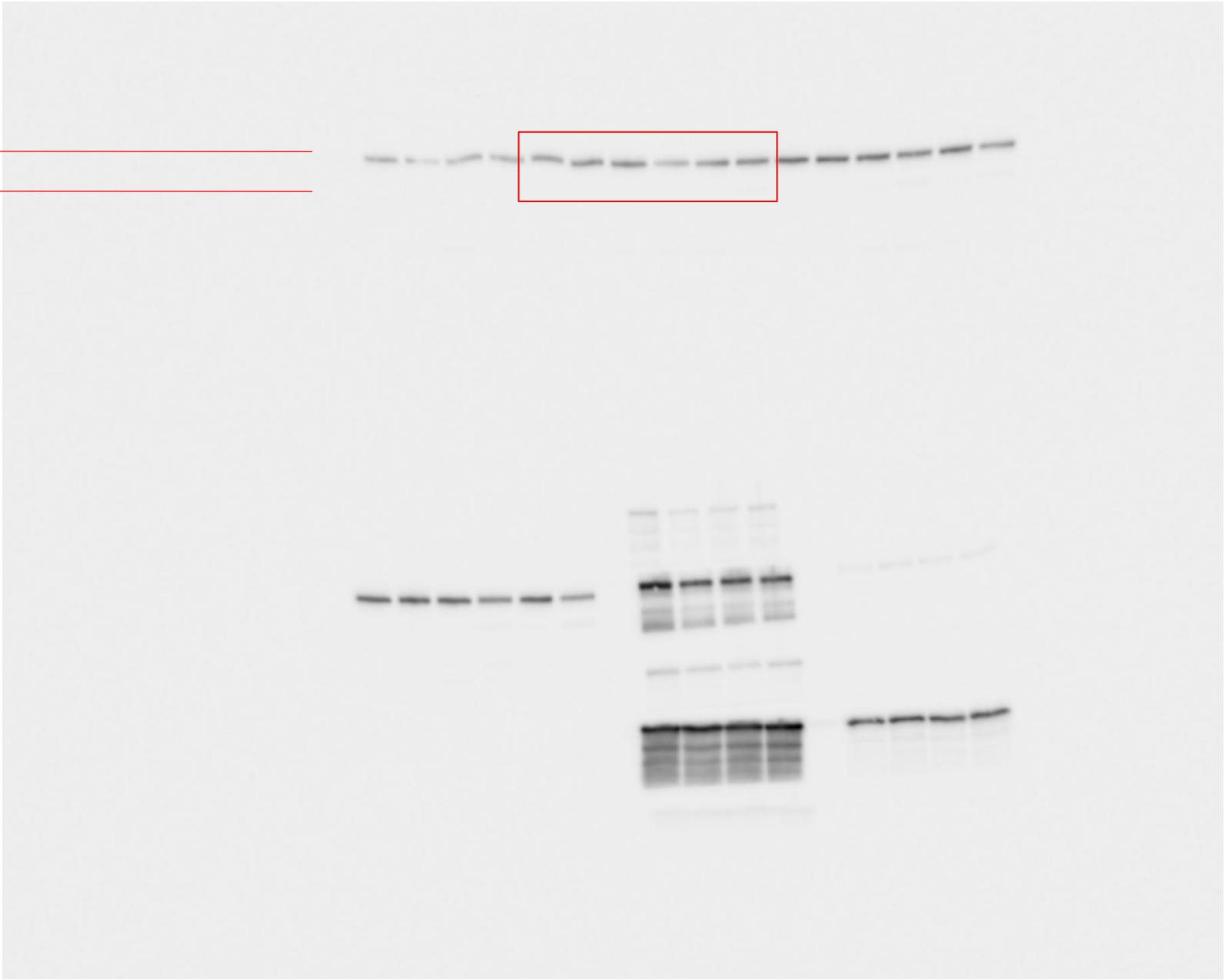


chemiluminescence for PARP1 (low)

PARP1

130 kDa

95 kDa

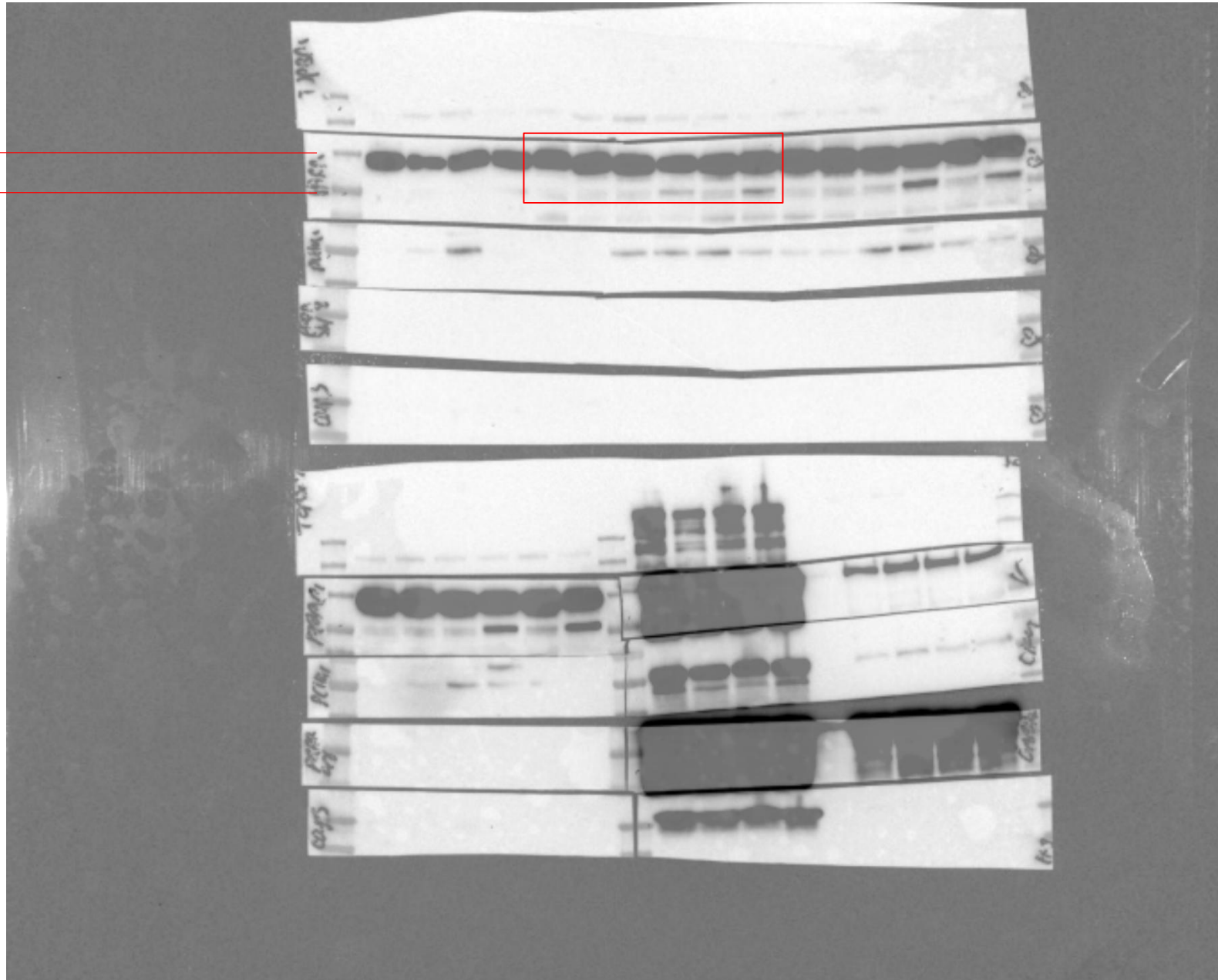


Merge chemiluminescence bands/colorimetric for PARP1 (high -> cleaved)

PARP1

130 kDa

95 kDa

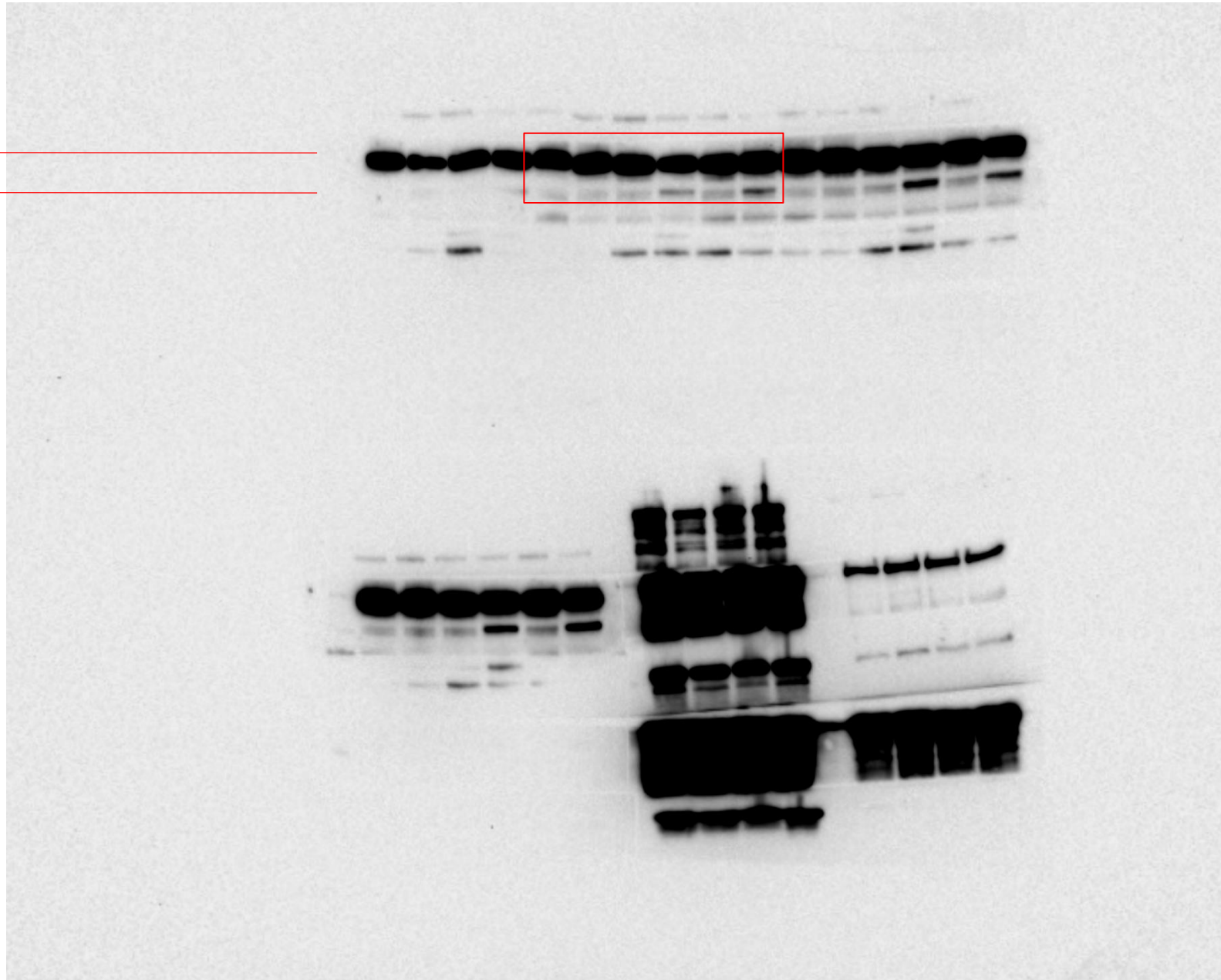


chemiluminescence for PARP1 (high -> cleaved)

PARP1

130 kDa

95 kDa



Colorimetric for PARP1

PARP1

130 kDa

95 kDa

