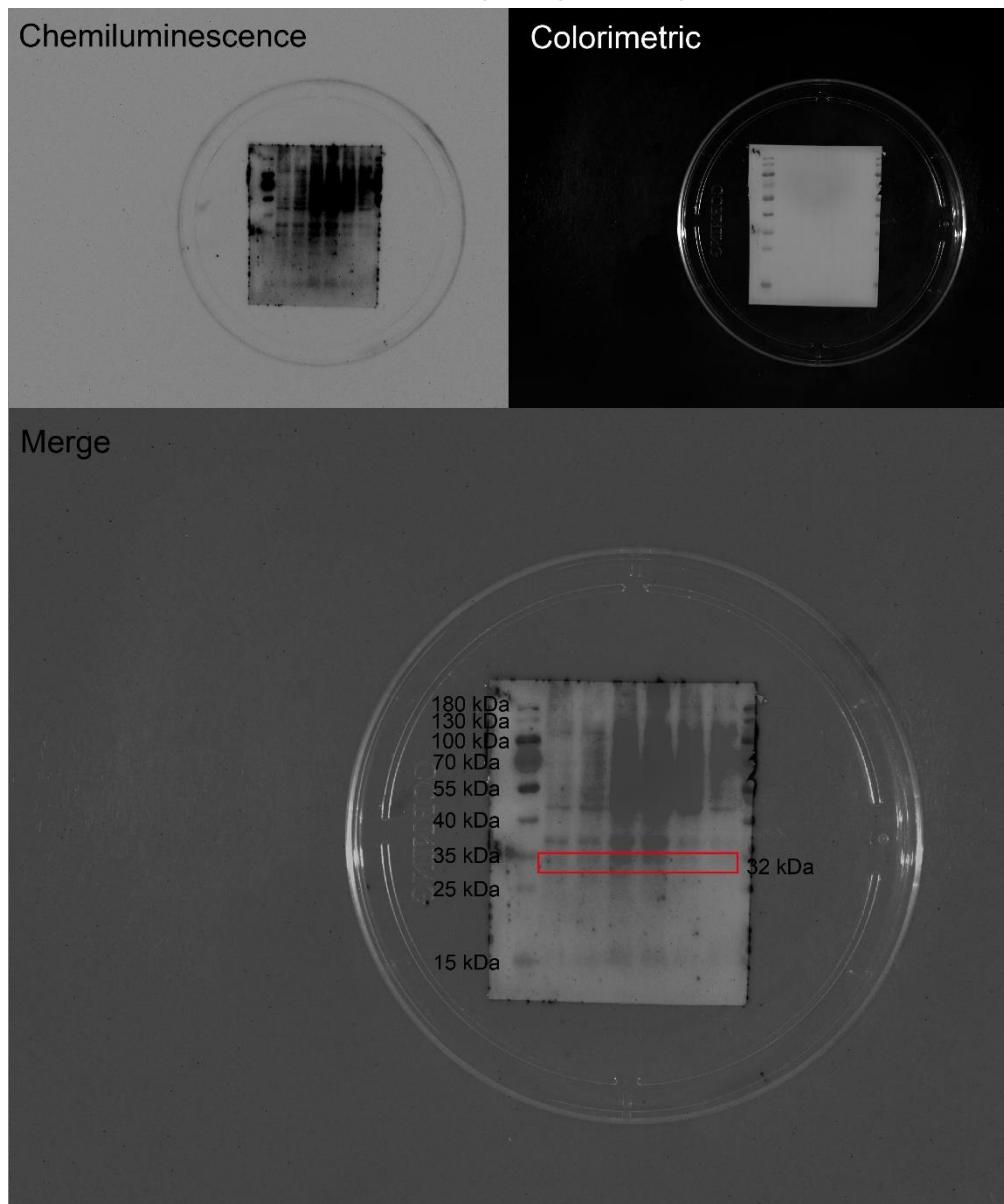


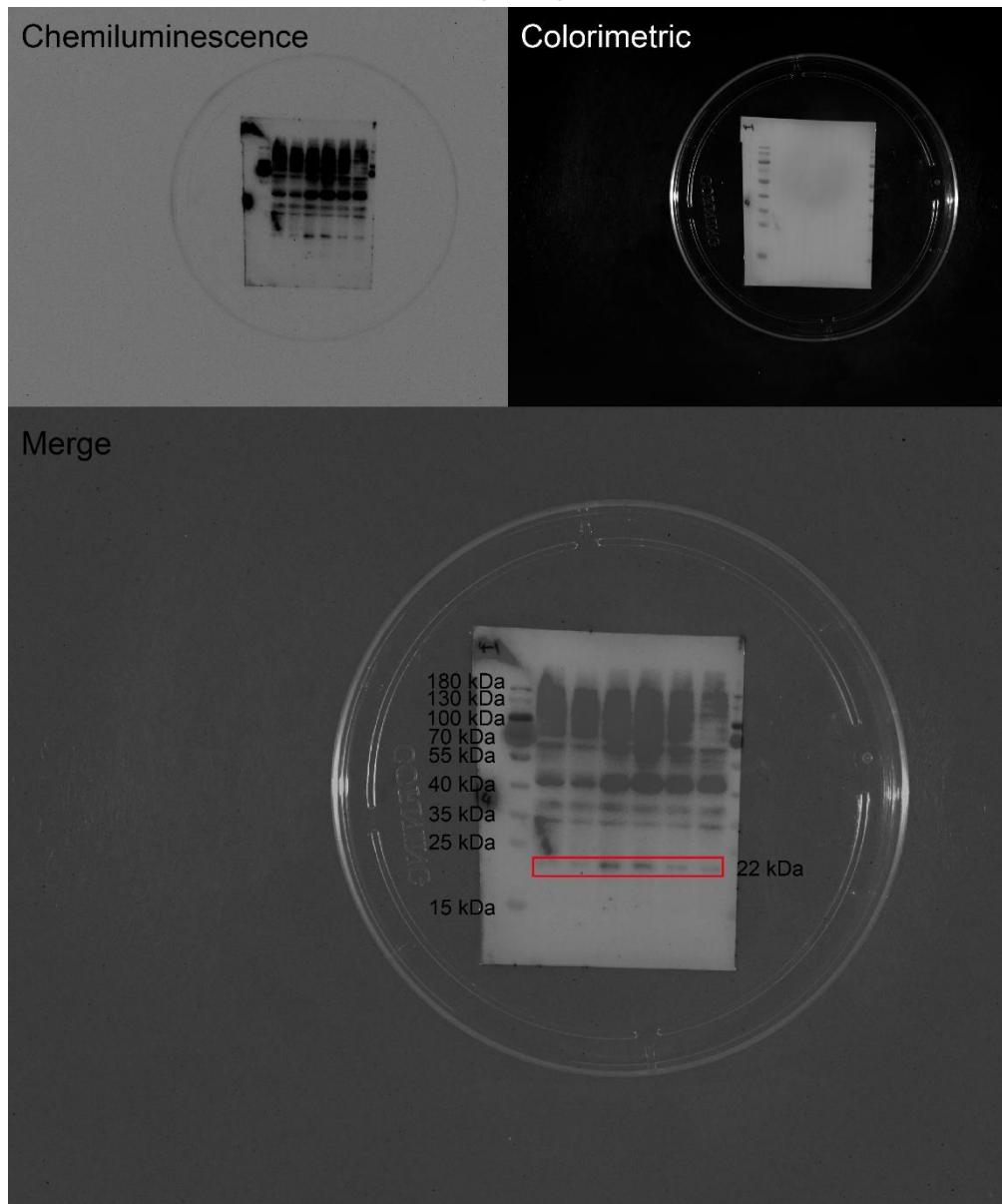
WB raw images with labels

Figure 6i

1. Chemiluminescence, colorimetric and merge images of IL-1 β (32kDa)



2. Chemiluminescence, colorimetric and merge images of IL-18 (22kDa)



3. Chemiluminescence, colorimetric and merge images of β-actin (45kDa)

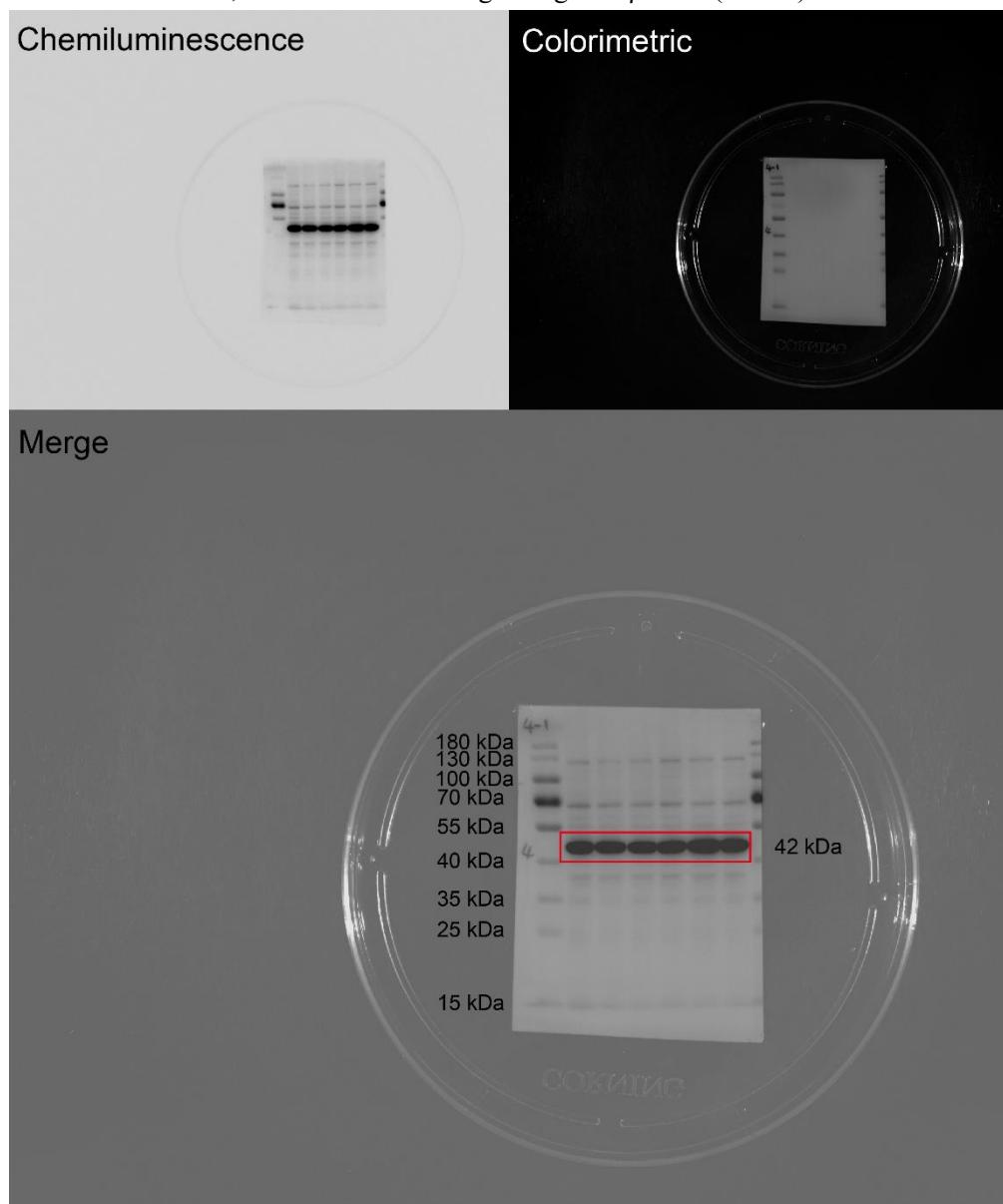
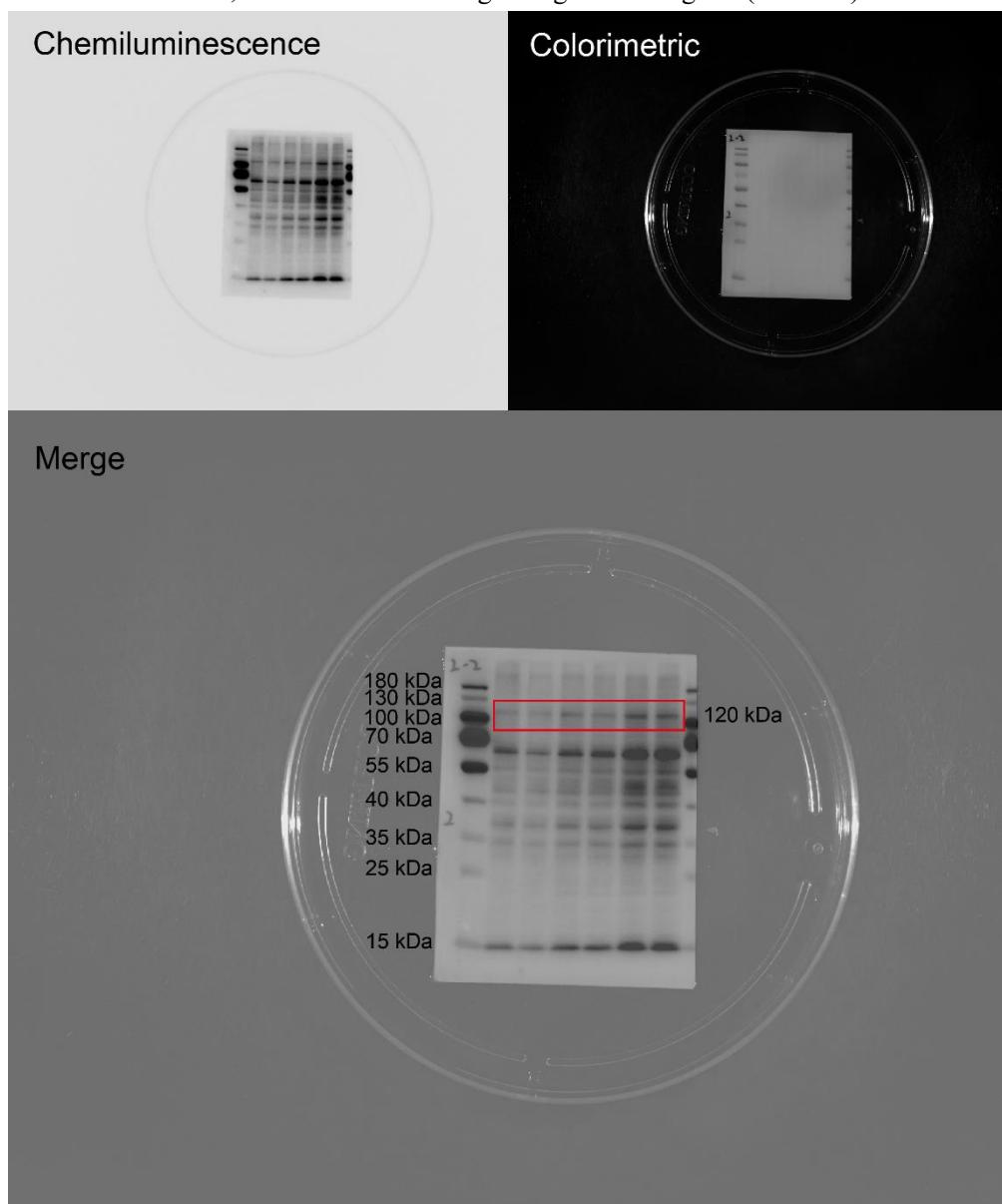
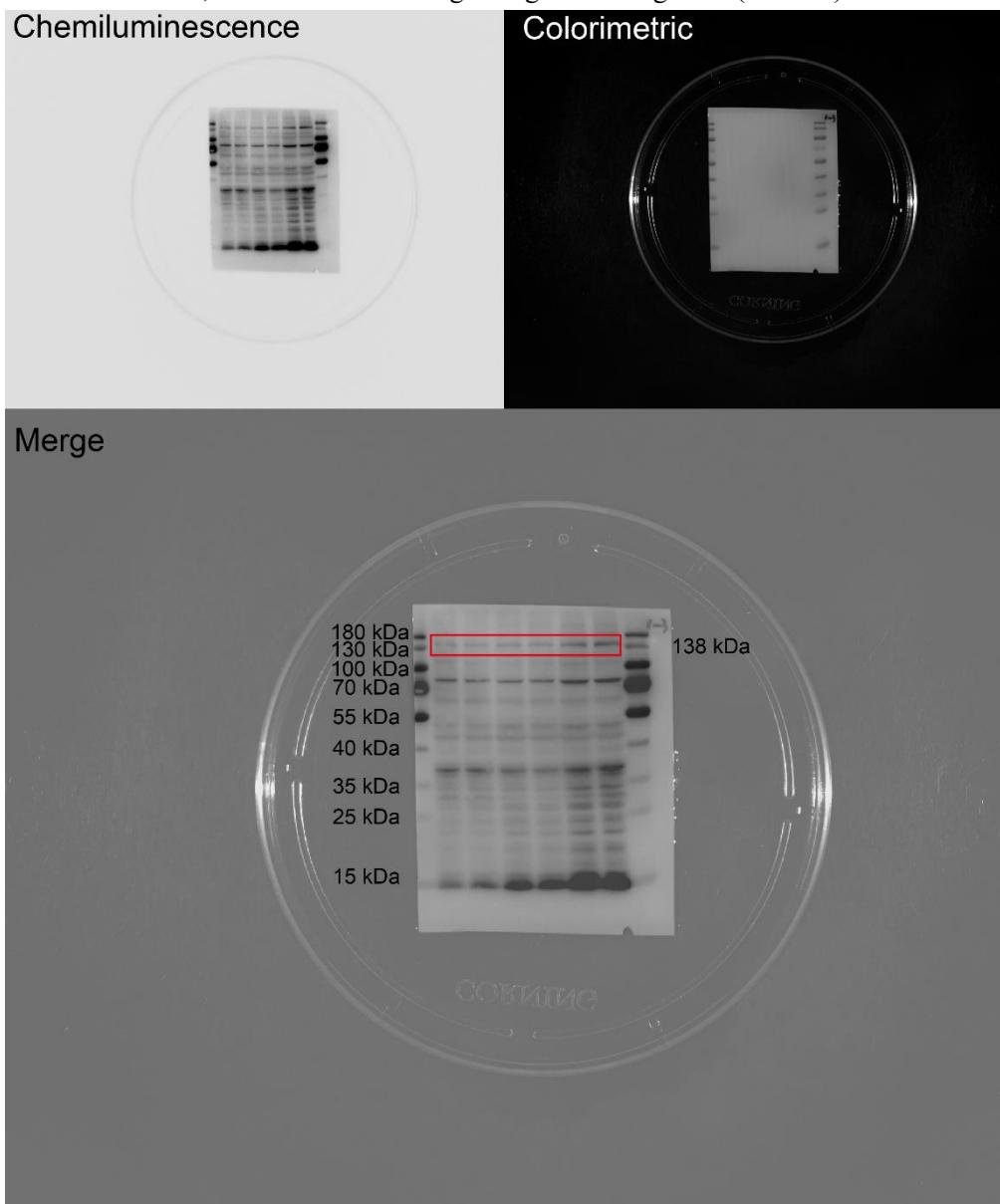


Figure 6k

1. Chemiluminescence, colorimetric and merge images of collagen I (120 kDa)



2. Chemiluminescence, colorimetric and merge images of collagen III (138kDa)



3. Chemiluminescence, colorimetric and merge images of β -actin (45kDa)

