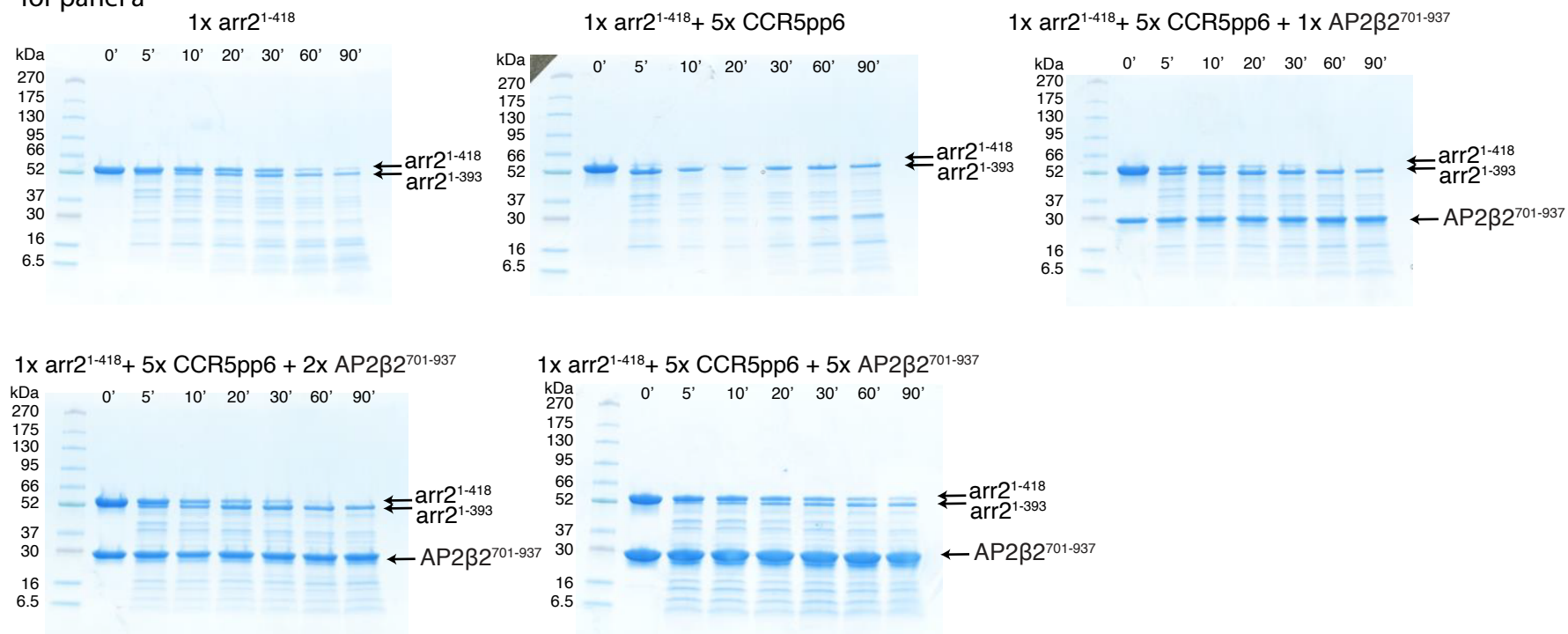
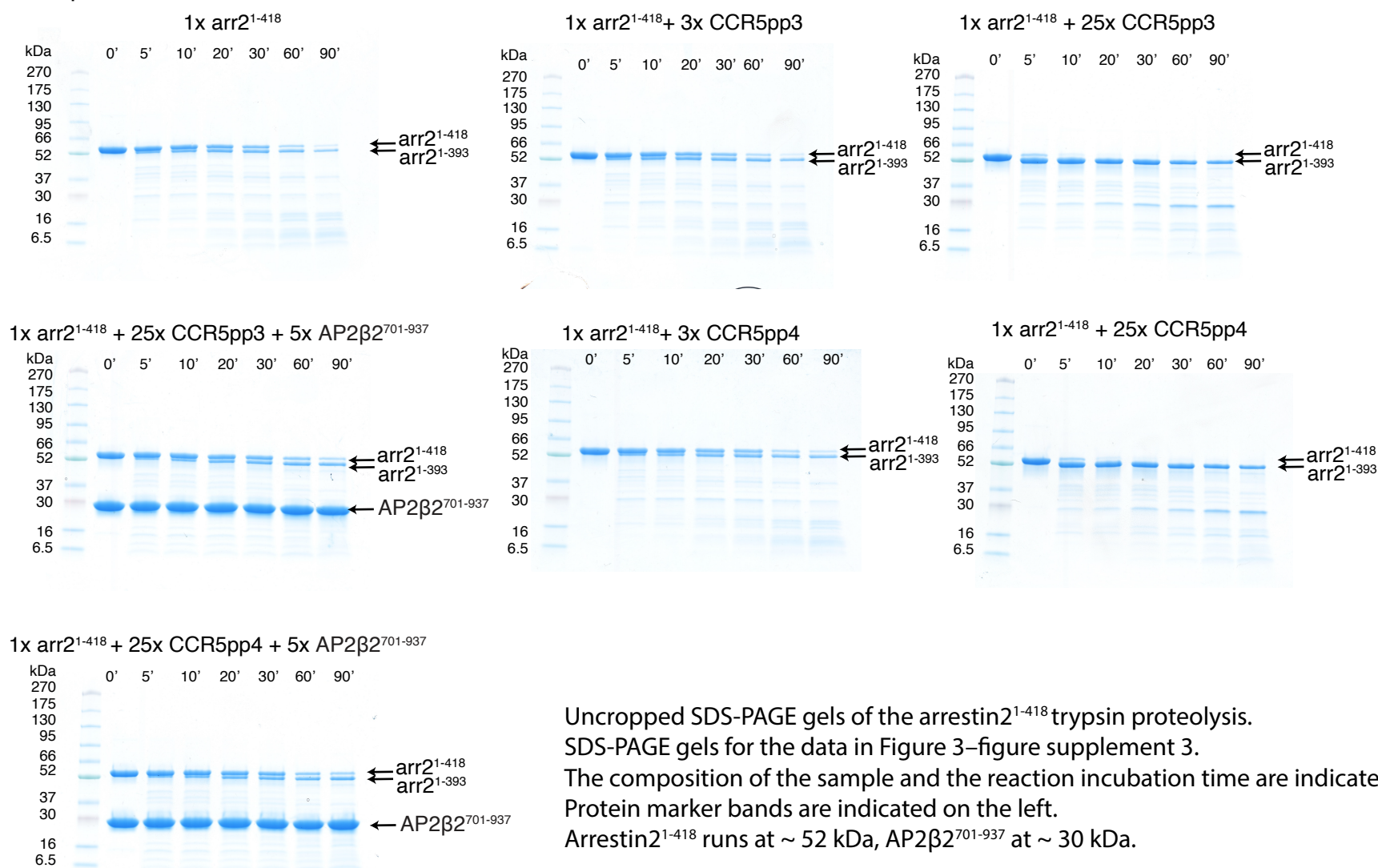


for panel a



for panel b/c



Uncropped SDS-PAGE gels of the arrestin2<sup>1-418</sup> trypsin proteolysis.

SDS-PAGE gels for the data in Figure 3—figure supplement 3.

The composition of the sample and the reaction incubation time are indicated at the top. Protein marker bands are indicated on the left.

Arrestin2<sup>1-418</sup> runs at ~ 52 kDa, AP2β2<sup>701-937</sup> at ~ 30 kDa.