



Supplemental Fig. 1. Titration experiment to determine the concentration of Ca²⁺ needed to protect WT CRP from protease cleavage. Reducing SDS-PAGE of WT CRP treated with protease in the presence of 0.05-5 mM Ca²⁺ was run on a 4-20% polyacrylamide gradient gel. Bands were visualized by Coomassie brilliant blue staining.