

Figure S1. Chromatogram of sample taken before hydrolysis showing that at 0 h the sample contained mainly glycated protein [PD] and little un-glycated protein [P].

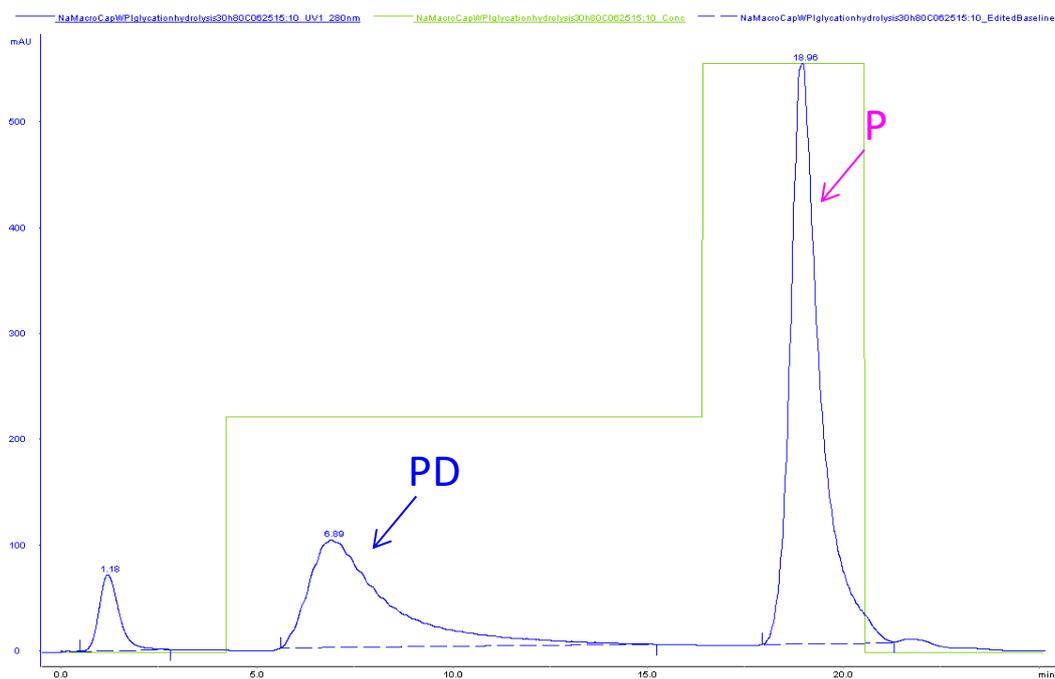


Figure S2. Chromatogram of sample taken at a hydrolysis time of 30 h and temperature of 80 °C showing the disappearance of glycated protein [PD] and appearance of un-glycated protein [P].