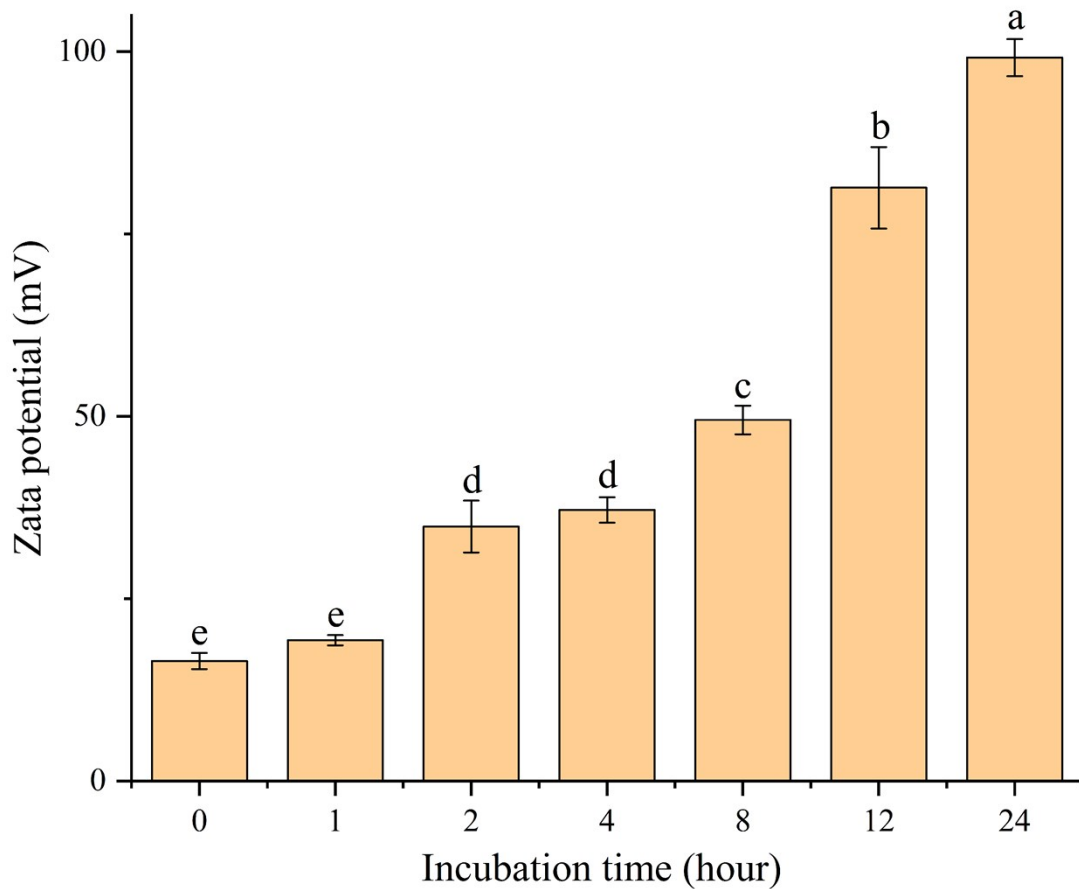


1 **SUPPORTING INFORMATION**

2 **Formation of fibrils derived from whey protein isolate:**

3 **Structural characteristics and protease resistance**

4 Supporting figures



5

6 **Figure S1** Zeta- potential values of WPI heated at 80 °C under pH 2.0 for 0, 1, 2, 4, 8,
7 12, and 24 h, respectively. Different superscript letters (a ~ e) indicate significant
8 differences at the $p < 0.05$ level.

9 Note: The zeta-potential of protein samples was determined using a particle size
10 potentiometer (Nano-ZSE, Malvern Corp., U.K.). Protein samples were diluted with
11 deionized water which was adjusted to pH 2.0 previously.