

Supporting Information

Formation of Calcium Phosphate Nanoparticles Mediated by Animal Protein Hydrolysates Enhances Calcium Absorption by Murine Small Intestine Ex Vivo

Yisheng Yang ^a, Suqin Zhu ^a, Wei Guo ^a, Yinong Feng ^a, Tengjiao Guo ^a, Haohao Wu

^a*

^a *College of Food Science and Engineering, Ocean University of China, 5 Yushan
Road, Qingdao, Shandong Province, 266003, China*

*The corresponding author. Fax: +86 0532 82032400; E-mail address:

wuhaohao@ouc.edu.cn

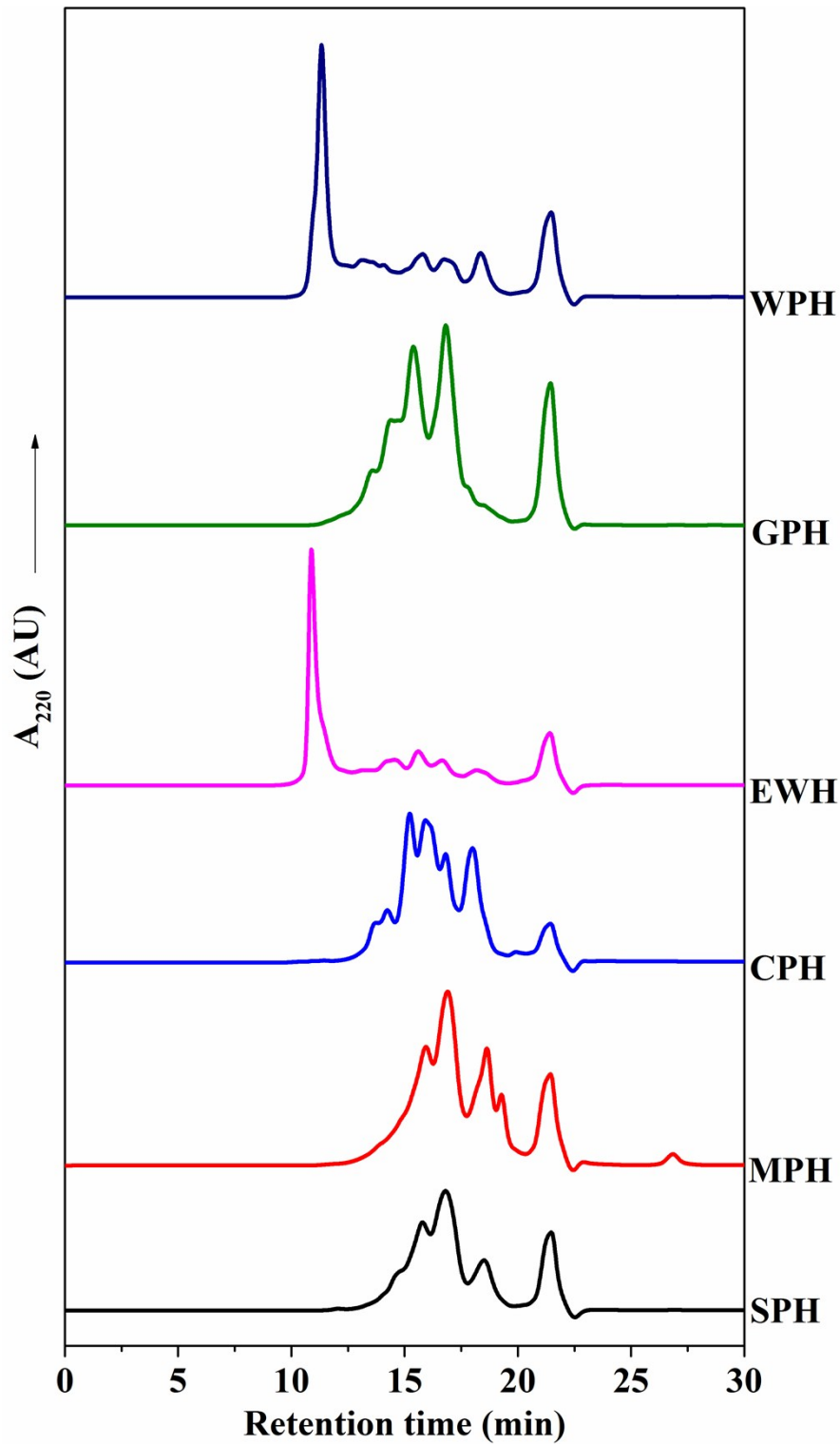


Figure S1. Gel chromatography traces of animal protein hydrolysates. Abbreviations: CPH, casein protein hydrolysate; EWH, egg white hydrolysate; GPH, gelatin protein hydrolysate; MPH, myofibrillar protein hydrolysate; SPH, sarcoplasmic protein hydrolysate; WPH, whey protein hydrolysate.