

Supplementary Information For

Development, Characterization and Resveratrol Delivery of Hollow Gliadin Nanoparticles: Advantages over Solid Gliadin Nanoparticles

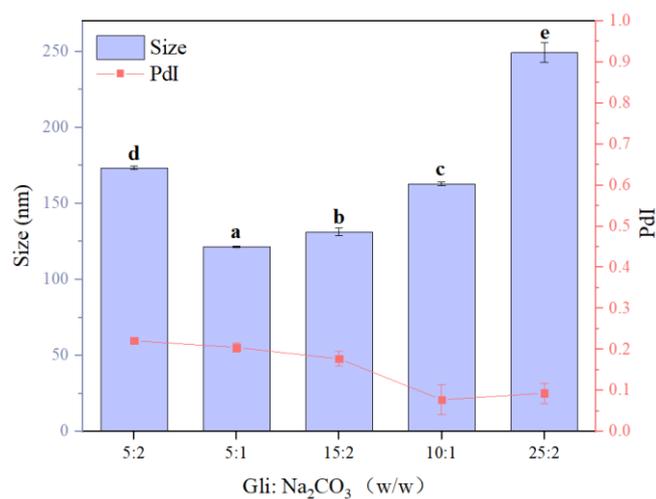


Figure S1. Effect of mass ratios of gliadin (Gli) to Na₂CO₃ on particle sizes of hollow gliadin nanoparticles.



Figure S2. The digital images of resveratrol-loaded hollow gliadin nanoparticles at different pH values.



Figure S3. The digital images of resveratrol-loaded hollow gliadin nanoparticles (Res-loaded HGPNs) and resveratrol-loaded solid gliadin nanoparticles (Res-loaded SGNPs) at different mass ratios of resveratrol (Res) to gliadin (Gli).