

Figure 1S



Fig. 1S The dispersion of the emulsions in the oil (left) and water (right)

Figure 2S

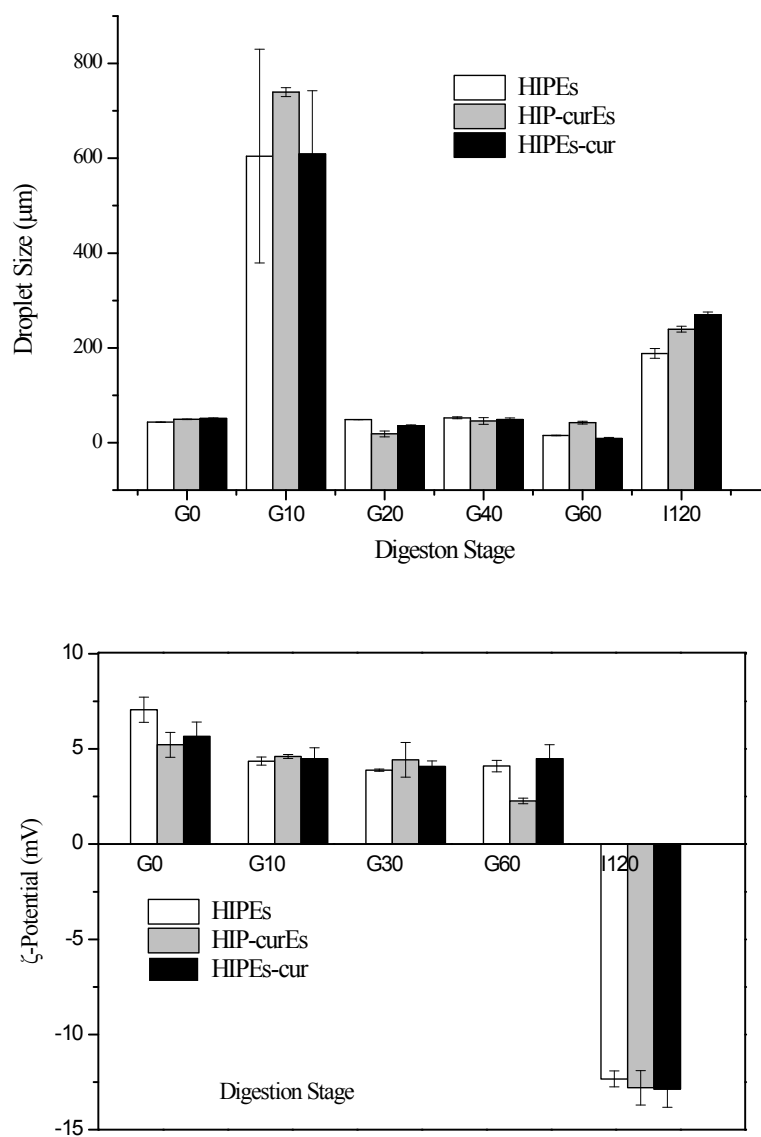


Fig. 2S Evolution of droplet size and zeta potential of HYPEs during the simulated GI digestion

Figure 3S

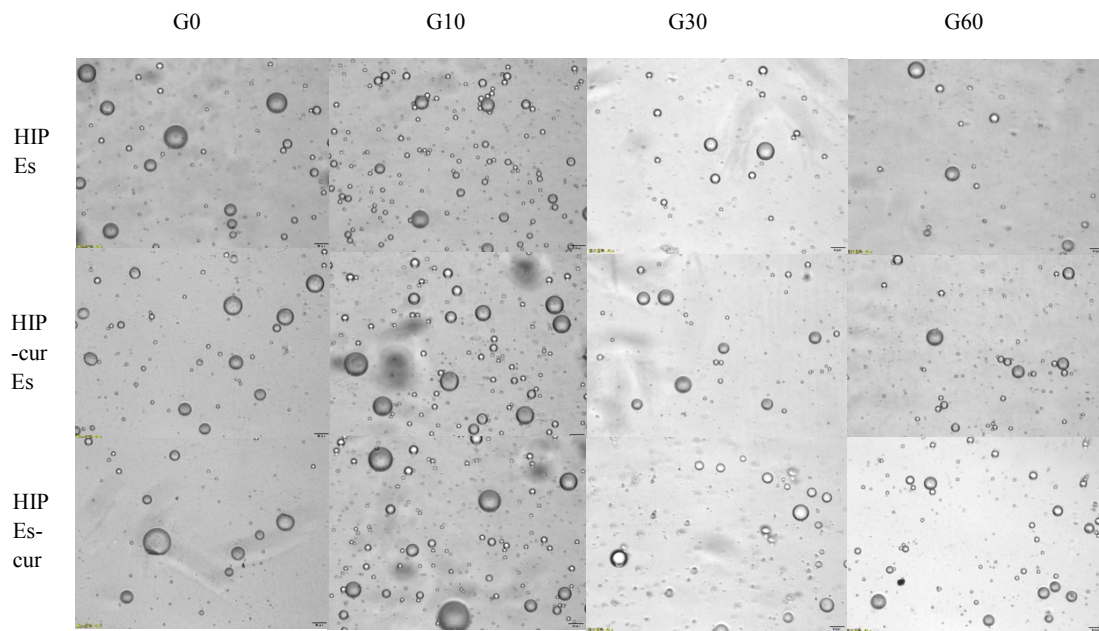


Fig. 3S Microstructural change during simulated gastric digestion.

Table

Table 1S The size and zeta potentials of GCCP and GCCP-Cur

Samples	Particle size(nm)	Zeta potential(mV)
GCCP	190.1±6.8	52.71±1.60
GCCP-5.0	564.7±15.4	14.43±1.06
GCCP-Cur	342.5±13.6	61.43±1.53
GCCP-Cur-5.0	1718.5±35.4	18.87±0.81

Table 2S**Table 2S** Effect of storage time on the $D_{4,3}$ of Pickering HIPEs

Emulsion types	NEW	1 Months
HIPEs	49.30±0.44 ^d	44.87±0.12 ^b
HIP-curEs	43.37±0.15 ^a	43.97±0.49 ^{ab}
HIPEs-cur	51.33±0.52 ^e	46.77±0.30 ^c