Supplementary materials

Fig. 1S Nobiletin retention concentration in emulsions as a function of time and (B) microstructure of emulsions and nobiletin crystals

Fig. 2S Profiles of released FFAs as a function of digestion time from different emulsion systems
Fig. 1S

![Graph showing nobilin retention (mg/g) over storage time (d) for different WPC and HPMC/WPC concentrations.](image)

- 0.5% WPC
- 1.0% WPC
- 3.0% WPC

- 0.5% WPC + 3% HPMC
- 1.0% WPC + 3% HPMC
- 3.0% WPC + 3% HPMC

- WPC
- HPMC/WPC
Fig. 2S