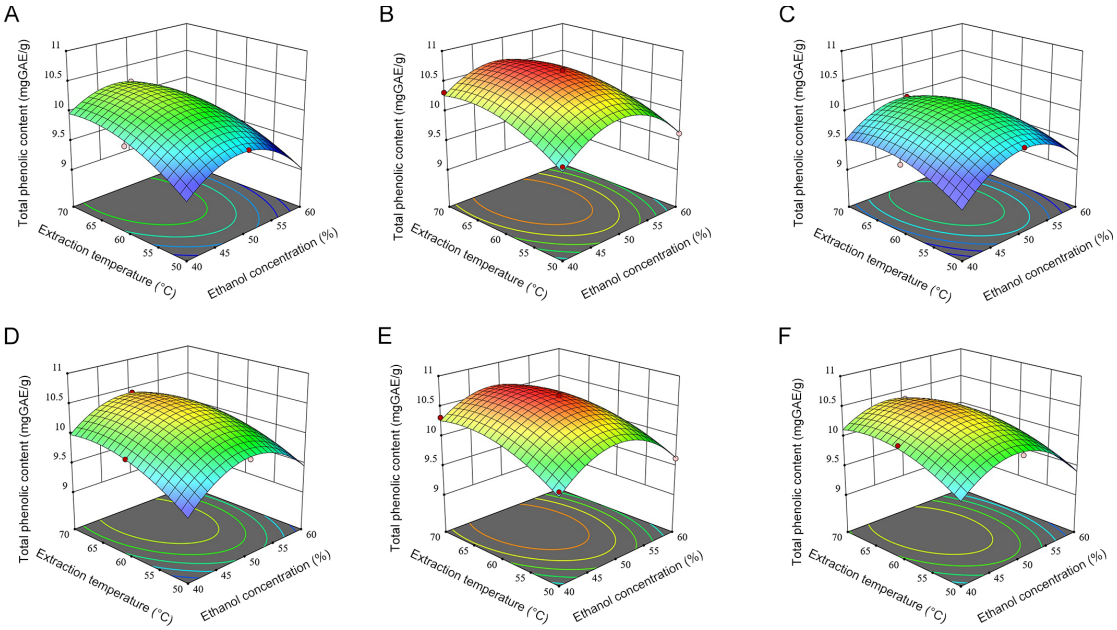

Figure S1. A family of surfaces from Figure 3C illustrate the interaction between extraction temperature and ethanol concentration. (A) Liquid-to-material ratio and extraction time were fixed at 40 mL/g and 20 min; (B) Liquid-to-material ratio and extraction time were fixed at 50 mL/g and 30 min; (C) Liquid-to-material ratio and extraction time were fixed at 50 mL/g and 40 min; (D) Liquid-to-material ratio and extraction time were fixed at 30 mL/g and 30 min; (E) Liquid-to-material ratio and extraction time were fixed at 40 mL/g and 30 min; (F) Liquid-to-material ratio and extraction time were fixed at 50 mL/g and 30 min.

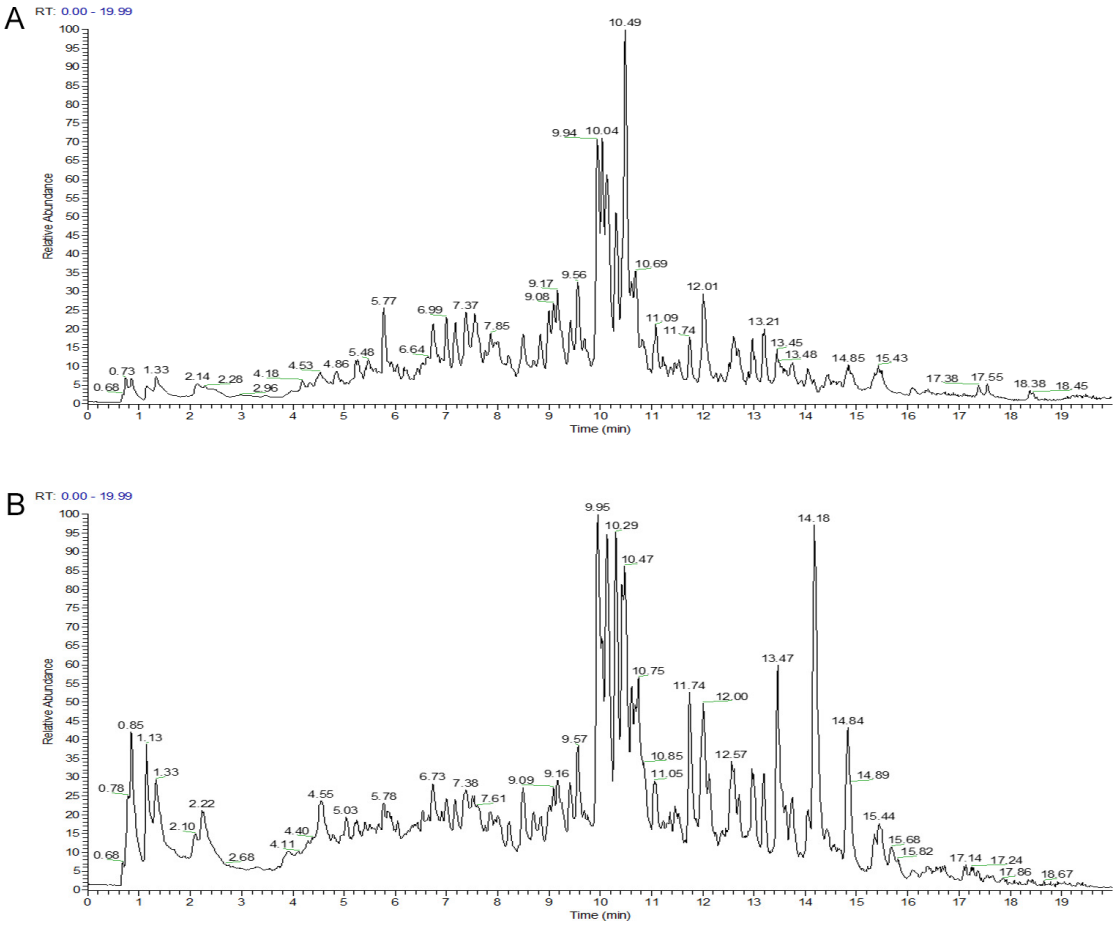

Figure S2. Total ion current (TIC) chromatogram of the identified polyphenolic compounds in CPAL (A: negative mode; B: positive mode)