

Fig. 1. HPLC-UV chromatogram (290 nm) of folate derivatives - standard mixture.

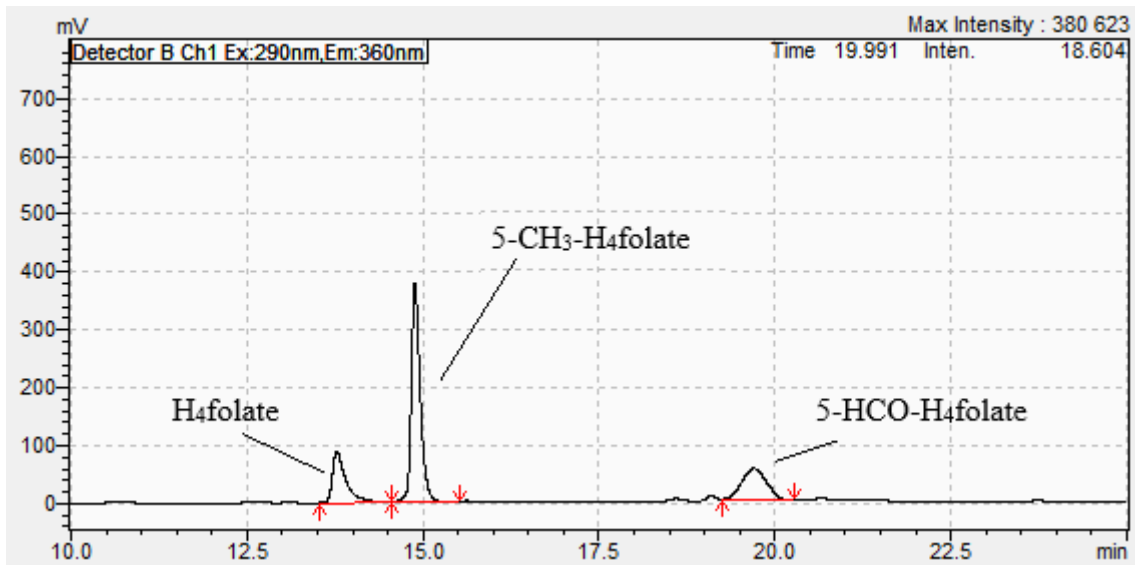


Fig. 2. HPLC-FLD chromatogram (ex. 290 nm, em. 360 nm) of folate derivatives - standard mixture.

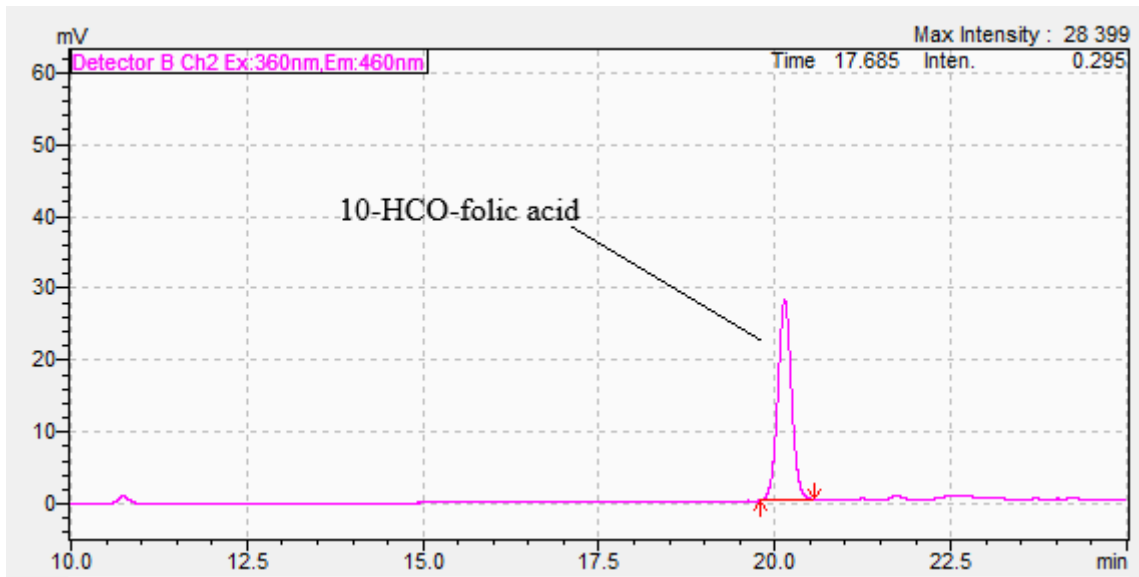


Fig. 3. HPLC-FLD chromatogram (ex. 360 nm, em. 460 nm) of folate derivatives - standard mixture.

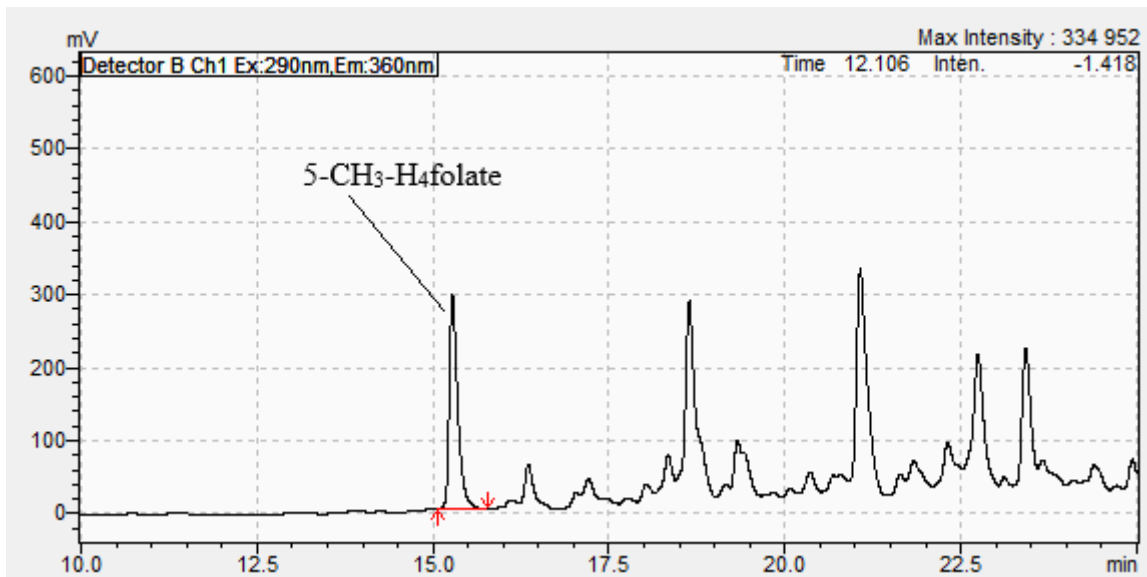


Fig. 4. HPLC-FLD chromatogram (ex. 290 nm, em. 360 nm) of folate derivatives – organic egg sample.

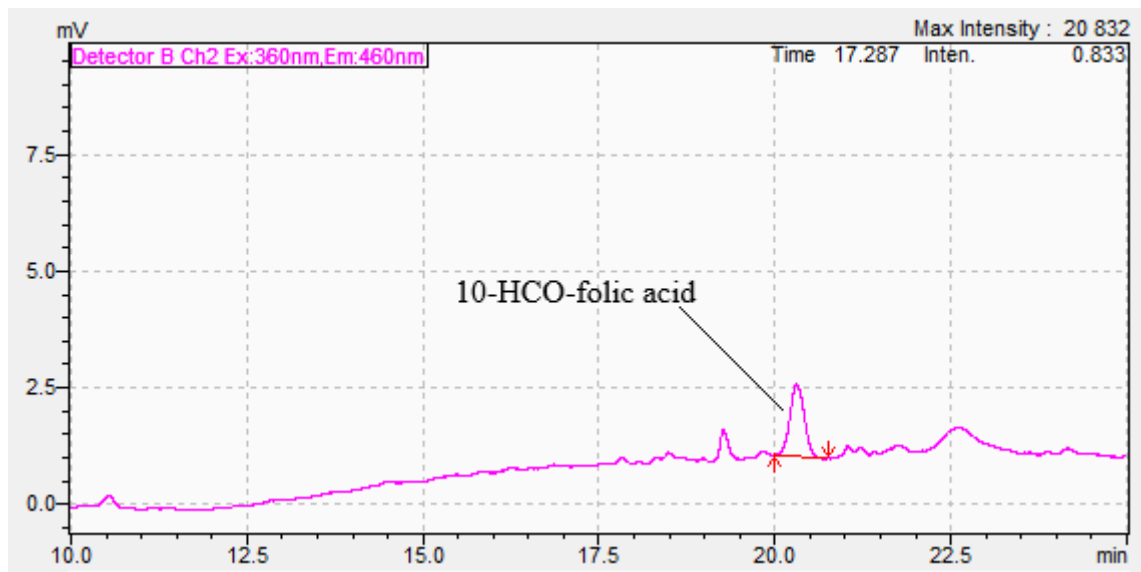


Fig. 5. HPLC-FLD chromatogram (ex. 360 nm, em. 460 nm) of folate derivatives – organic egg sample.