



Erratum

Erratum to “Determination of polyphenolic compounds in commercial herbal drugs and spices from lamiaceae: thyme, wild thyme and sweet marjoram by chromatographic techniques” [Food Chem. 108 (3) (2008) 1039–1053]

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The Publisher regrets an error in the publication of the above manuscript. The correct Figures 2 and 3 are provided below, and the publisher apologises for this error.

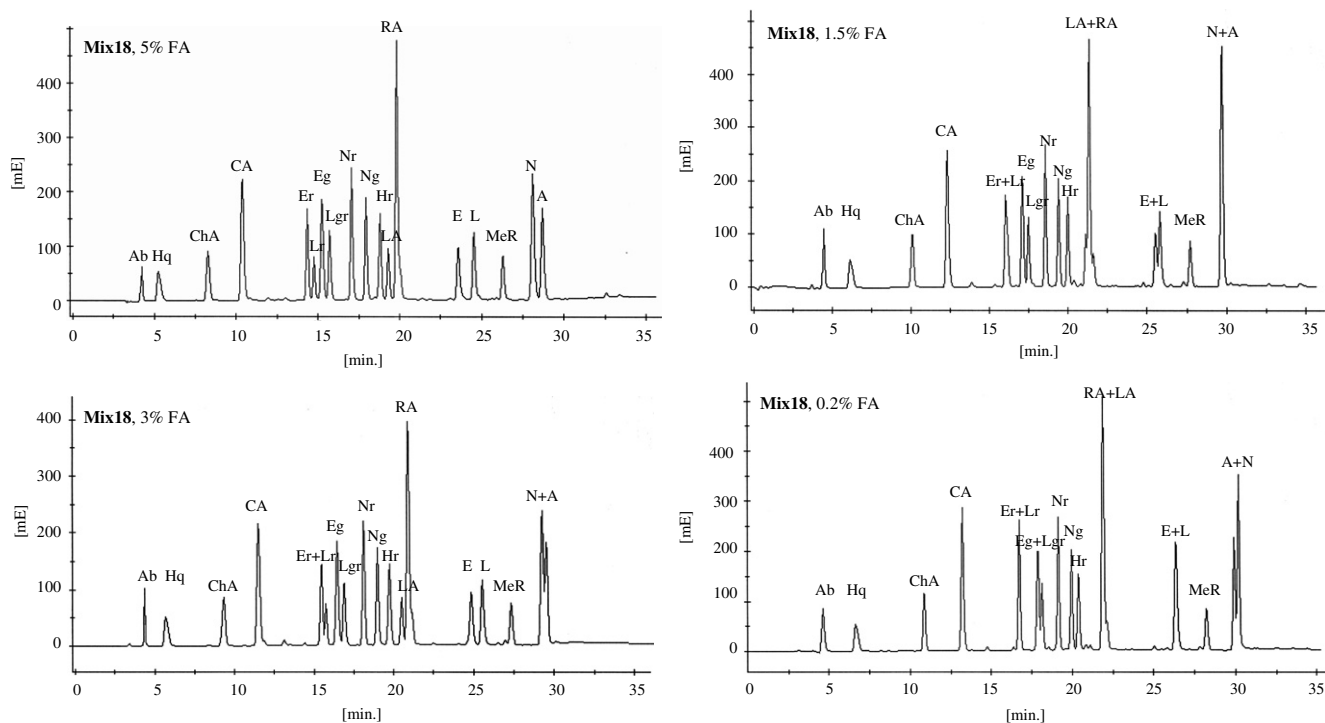


Fig. 2. HPLC RP18 chromatograms of standards Mix 18 (UV, $\lambda = 280$ nm) with various concentrations of FA in solvent systems. Ab, arbutin; Hq, hydroquinone; CA, caffeic acid; Er, eriocitrin; Lr, luteolin-7-*O*-rutinoside; Eg, eriodictyol-7-*O*- β -glucoside; Lgr, luteolin-7-*O*- β -glucuronide; Nr, narirutin; Ng, naringenin-7-*O*- β -glucoside; Hr, hesperidin; LA, lithospermic acid; RA, rosmarinic acid; E, eriodictyol; L, luteolin; MeR, methyl rosmarinic acid; N, naringenin, A, apigenin (mE – milliextinction).

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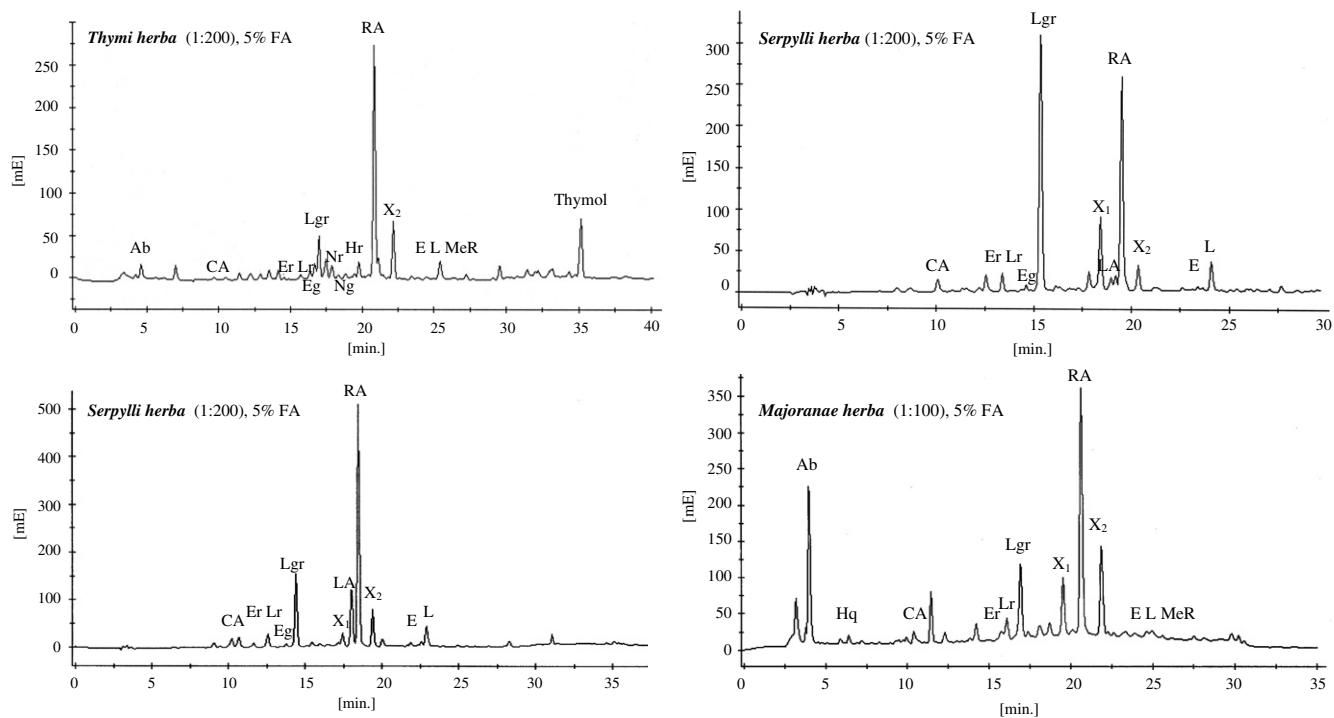


Fig. 3. HPLC RP18 chromatograms of typical 50% aq. methanolic extracts (UV, $\lambda = 280$ nm). Ab, arbutin; Hq, hydroquinone; CA, caffeic acid; Er, eriocitrin; Lr, luteolin-7-O-rutinoside; Eg, eriodictyol-7-O- β -glucoside; Lgr, luteolin-7-O- β -glucuronide; N, naringenin; Ng, naringenin-7-O- β -glucoside; Hr, hesperidin; LA, lithospermic acid; RA, rosmarinic acid; E, eriodictyol; L, luteolin; MeR, methyl rosmarinate; N, naringenin, A, apigenin (mE – milliextinction).