

injected. Two unidentified broad peaks ( $k'$ , 0.3 and 2, at 80% methanol) were found in the untreated sample. The peaks showed more retention than a hydroxysoman standard ( $k'$ , 0.1) indicating both compounds to be more hydrophobic and probably, therefore, to contain more than seven carbon

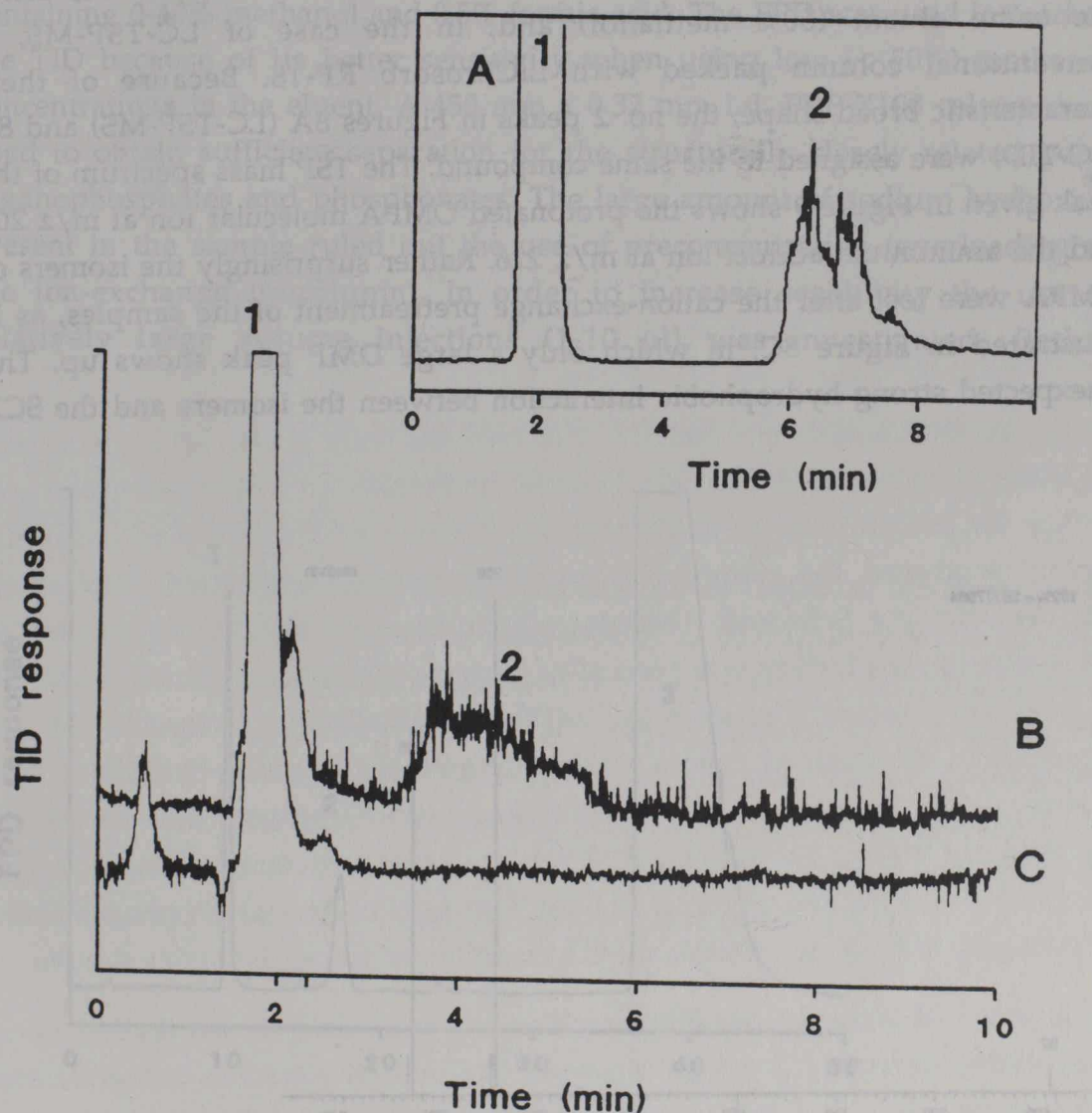


Fig. 8. (A) LC-TSP-MS and (B, C) micro-LC-TID of aqueous Round Robin II sample. A, Direct 10- $\mu$ l injection; B, direct 60-nl injection; C, as B but with SCX treatment. For further details, see text. Peaks: 1, DMP; 2, OMPA.