
Erratum

The publisher would like to correct an error in the paper

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On-Line Hydrogenation of Unsaturated and Saturated Sample Components in Capillary Reactors Coupled to Either Inlet or Outlet of Capillary Columns (Vol. 16, 1982, pp. 228–232)

On page 231, the figure caption of figure 4 is wrong. Below we repeat figure 4 with its correct figure caption:

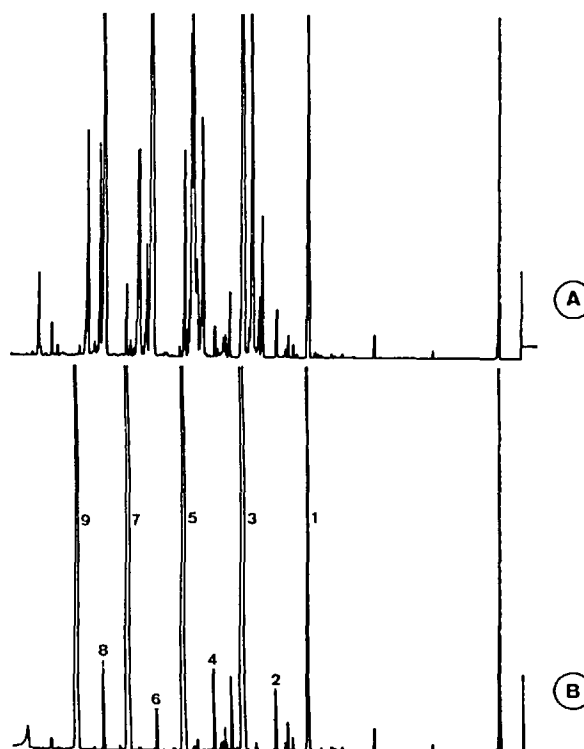


Fig. 4

Sample: 0.5 μ l ethylester of fishoil diluted in ether
1 tetradecanoic-, 2 pentadecanoic-, 3 hexadecanoic-,
4 heptadecanoic-, 5 octadecanoic-, 6 nonadecanoic-,
7 eicosanoic-, 8 heneicosanoic-, 9 docosanoic acid
ethylester

Identification by GC-MS

Column: (A) 35 m OV 1 on alkali glass, 0.27 mm i.d.

(B) 30 cm alkali glass, coated with Pd-catalyst,
coupled with column A

Temperatures: injector 250°C, detector 280°C, column 100–300°C,
8°C/min

Carrier gas: 1 bar H₂ Analysis time: 20 min

Selective hydrogenation of double bonds from unsaturated esters.