

Normal-phase HPLC-ICPMS chromatograms of six different fish oils. Conditions: YMC-Pack Diol 120 column (125 mm x 2.1 mm i.d., 5 μm); column temperature 50 $^{\circ}\text{C}$; injection volume 5 mm^3 ; flow rate 80 $\text{mm}^3 \text{min}^{-1}$; mobile phase A (acetone/hexane/acetic acid/triethylamine, 900+70+14+2 v/v).

