Erratum to “Characterisation of the ruthenium tetroxide oxidation products from the aromatic unresolved complex mixture of a biodegraded crude oil” [Organic Geochemistry 30 (1999) 1255–1272]

B. Warton*, R. Alexander, R.I. Kagi

Australian Petroleum CRC/Centre for Petroleum and Environmental Organic Geochemistry, School of Applied Chemistry, Curtin University of Technology, GPO Box U1987, Perth, WA 6845, Australia

The authors regret that Fig. 5 in the above paper was corrupted during printing. The figure is reprinted below.

Fig. 5. Combined m/z 91, 105, 119, 133, and 147 mass chromatograms showing the methyl esters of C\textsubscript{0}–C\textsubscript{3} alkyl substituted benzoic acids and C\textsubscript{0}–C\textsubscript{2} alkyl substituted benzeneacetic acids from the ruthenium tetroxide oxidation of Leatherjacket-1 788.5 m crude oil diaromatic fraction (for peak identification refer to Table 1 in the original paper).