



Figure S-1. Typical chromatograms from GC/MS (panel A; total ion chromatogram) and GC/TC/IRMS (panel B; m/z 2) for sample SBB1-A6, derivatized as methyl esters. Individual fatty acids are labeled in panel A; timescale for panel B is stretched so that peaks align vertically with panel A. "I.S." indicates internal standard, added either for quantitation (by GC/FID) or for isotopic calibration (by GC/TC/IRMS).