

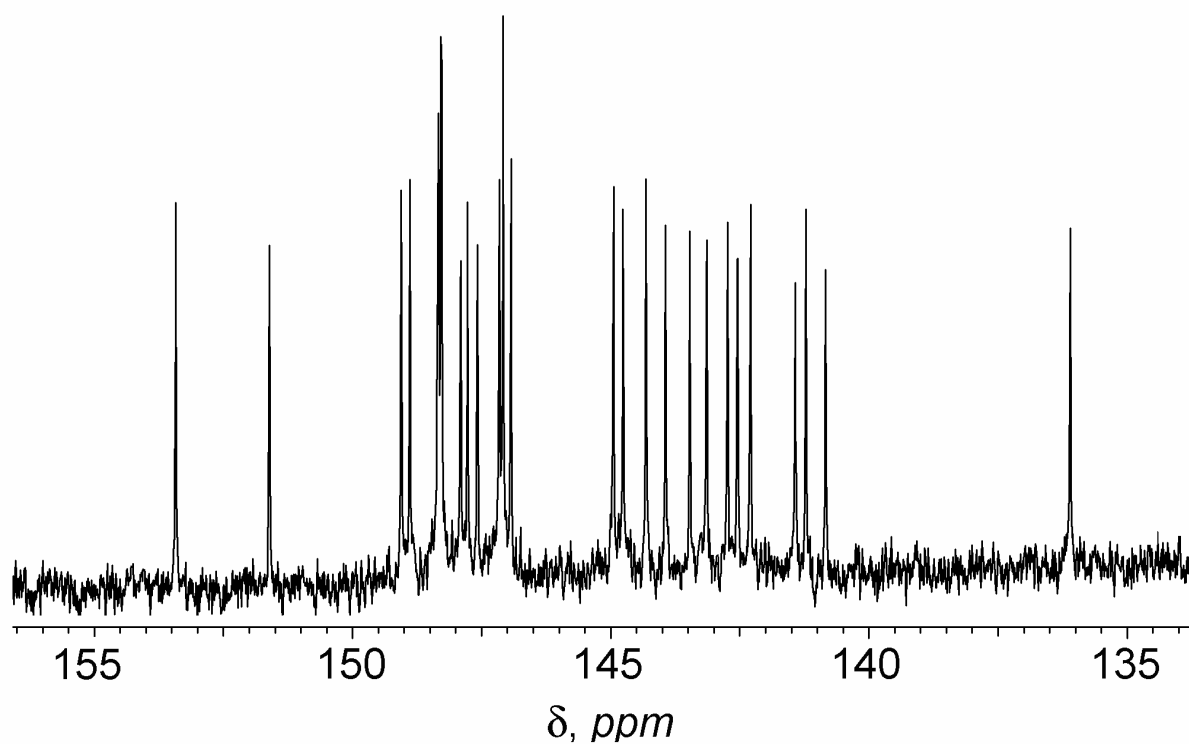


Figure S1. The ^{13}C NMR spectrum of C_{60}Cl_6 sample prepared in the reaction of C_{60} with ICl in 1,2-dichlorobenzene (CS_2 -cyclohexane- D^{12})

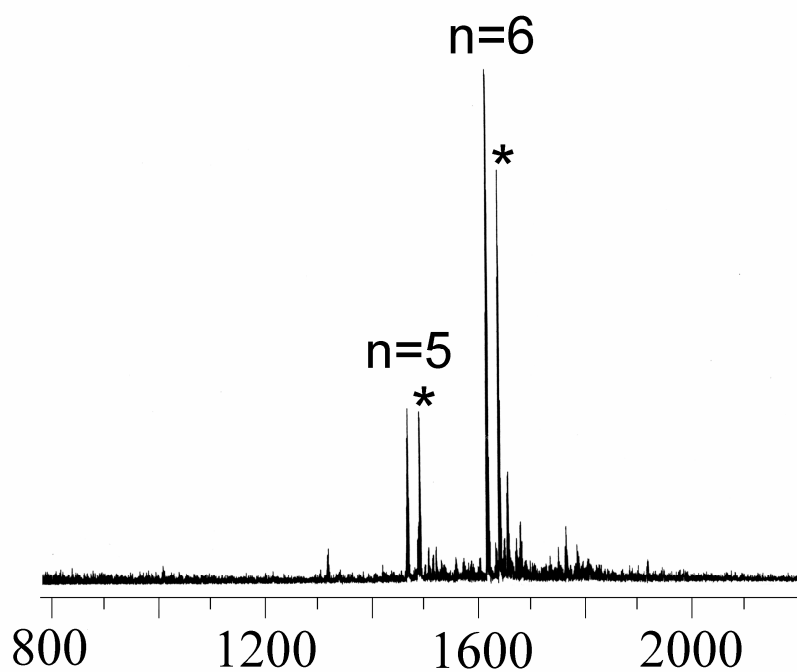
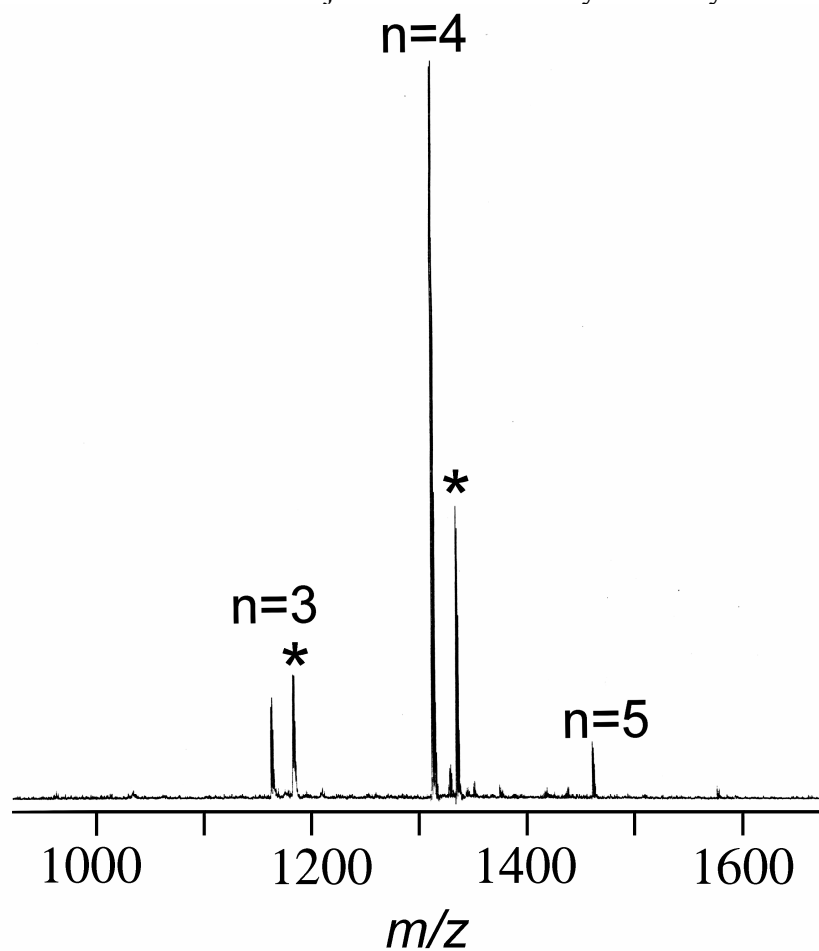


Figure S2 The MALDI TOF mass spectra demonstrating the appearance of $[\text{C}_{60}(\text{C}_6\text{H}_4\text{CH}_2\text{COOMe})_n + \text{Na}]^+$ species (denoted by “*” symbols) along with the parent $[\text{C}_{60}(\text{C}_6\text{H}_4\text{CH}_2\text{COOMe})_n]^+$ ions ($n=3-6$).

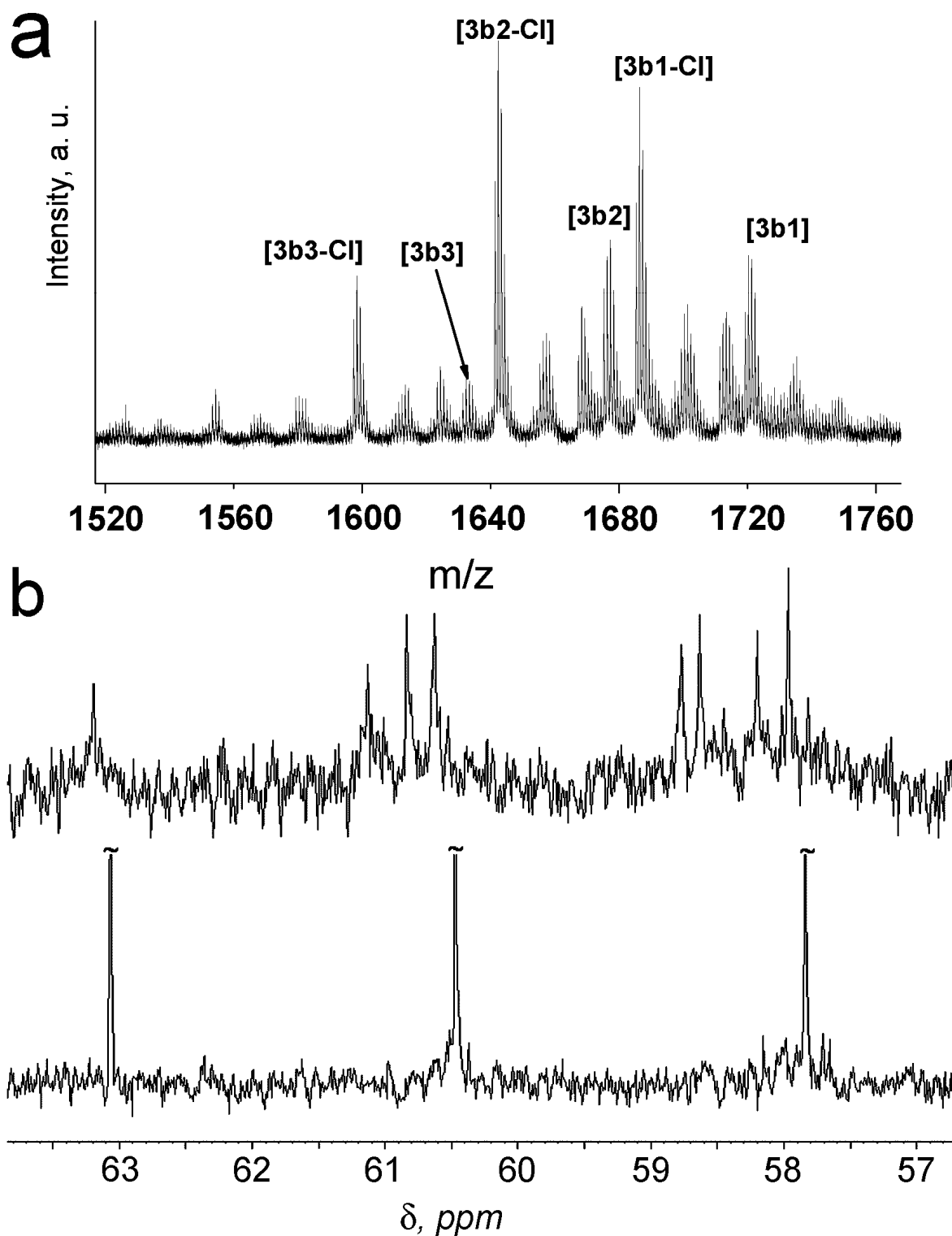


Figure S3. (a) A part of the ESI mass spectrum of the product mixture formed upon hydrolysis of **2b**. A part of the spectrum demonstrating signals of corresponding di- and trianions is not shown. (b) A part of the ^{13}C NMR spectrum of **2b** (bottom) compared with the spectrum of the hydrolysis products **3b1-3** (top).