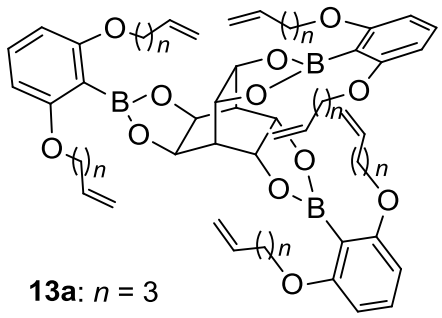
Electronic Supplementary Material (ESI) for Organic & Biomolecular Chemistry

Macrocycle synthesis by trimerization of boronic acids around a hexaol template, and recognition of polyols by resulting macrocyclic oligoboronic acids

Dennis Stoltenberg and Ulrich Lüning

Figure 1. ^{13}C-NMR of triester **13a**



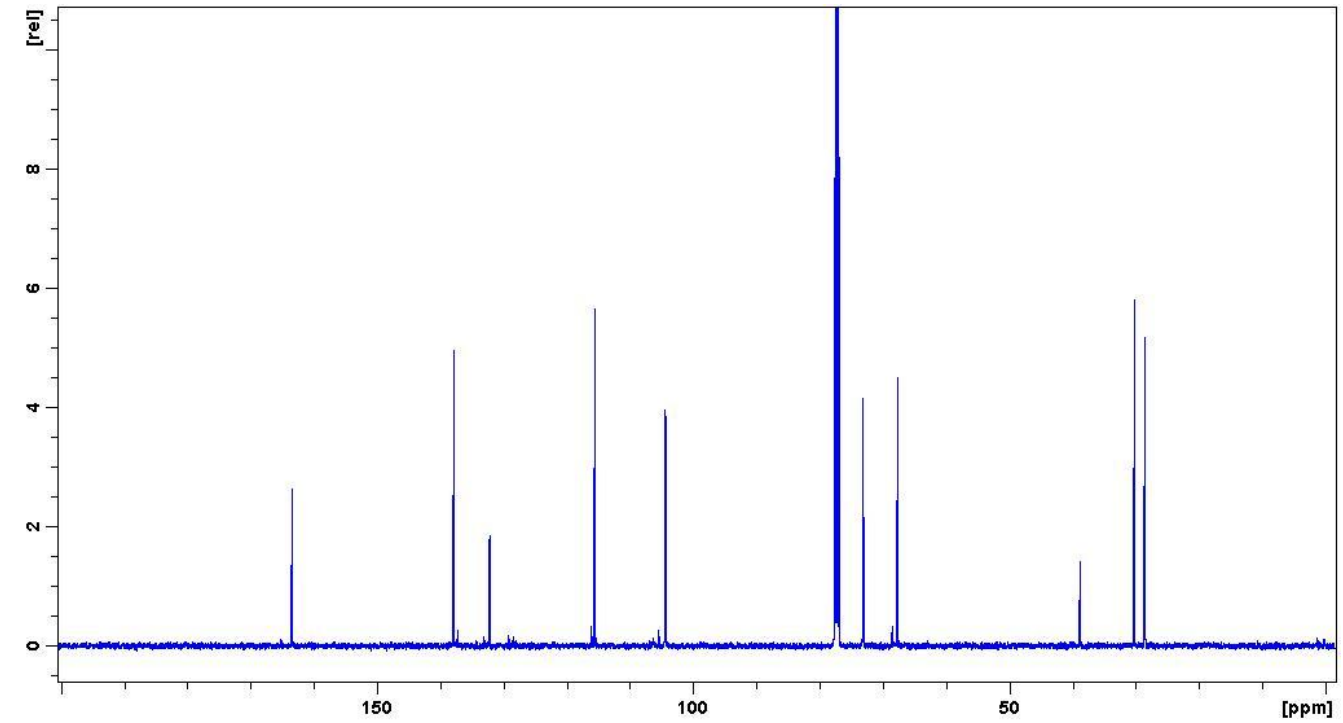
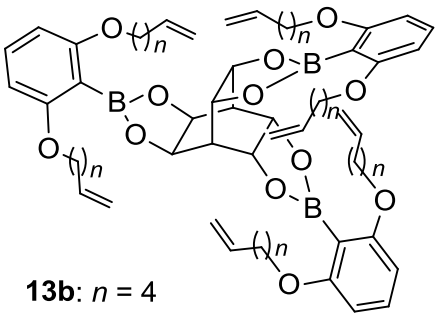


Figure 2. ^{13}C-NMR of triester **13b**



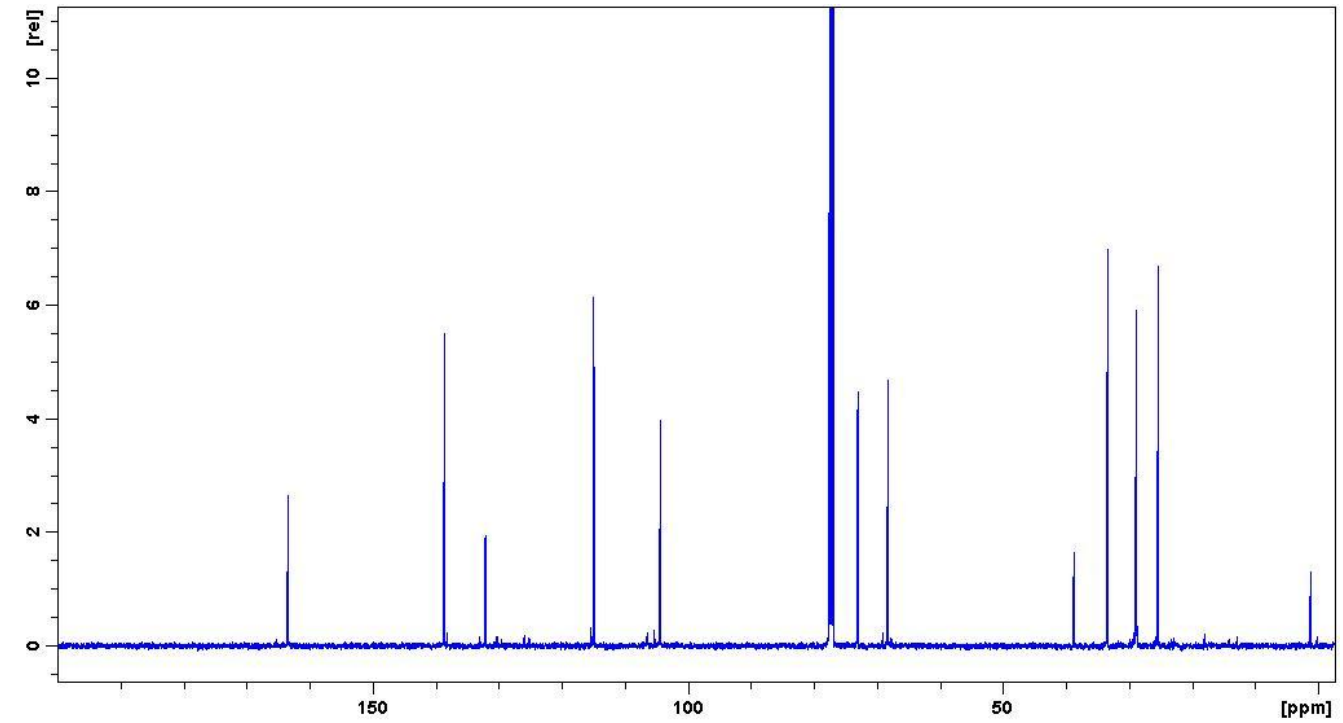
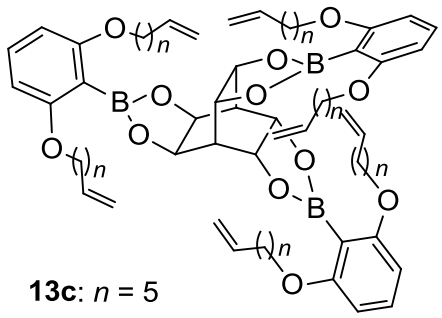


Figure 3. ^{13}C-NMR of triester **13c**



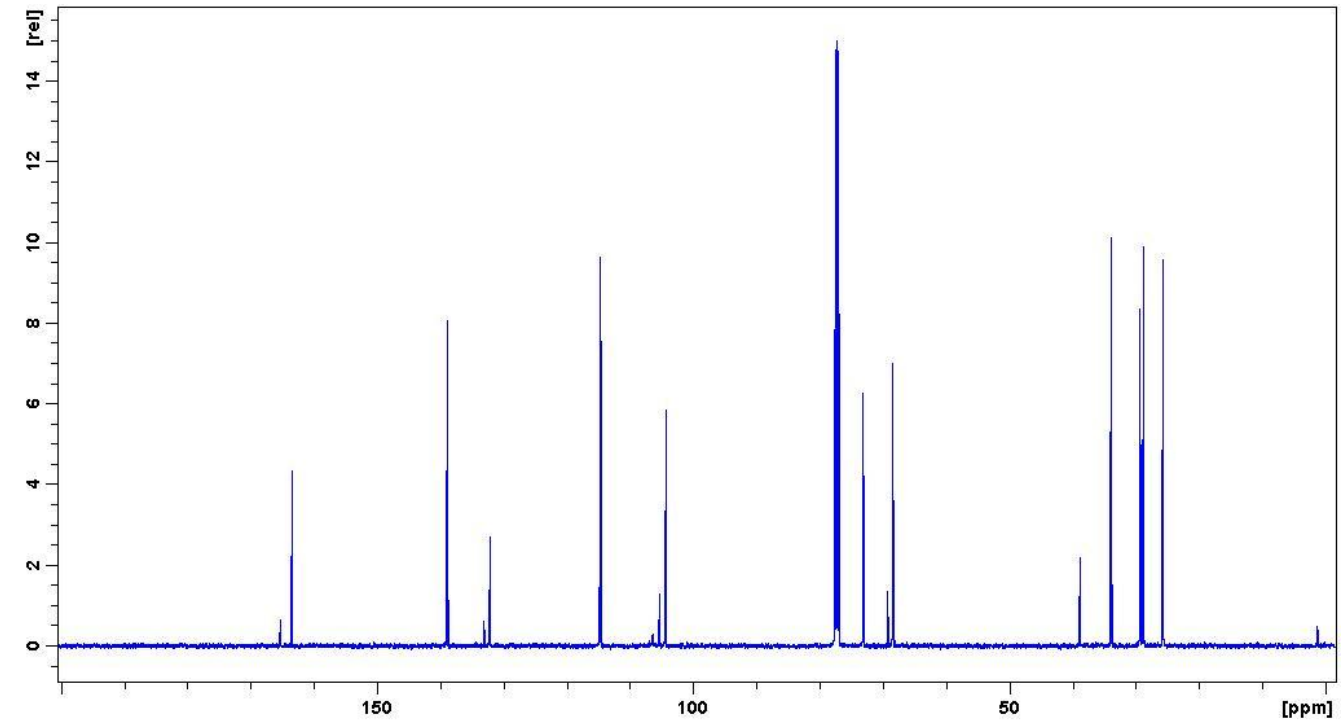
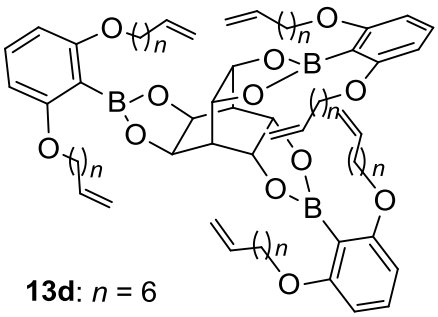


Figure 4. ^{13}C-NMR of triester **13d**



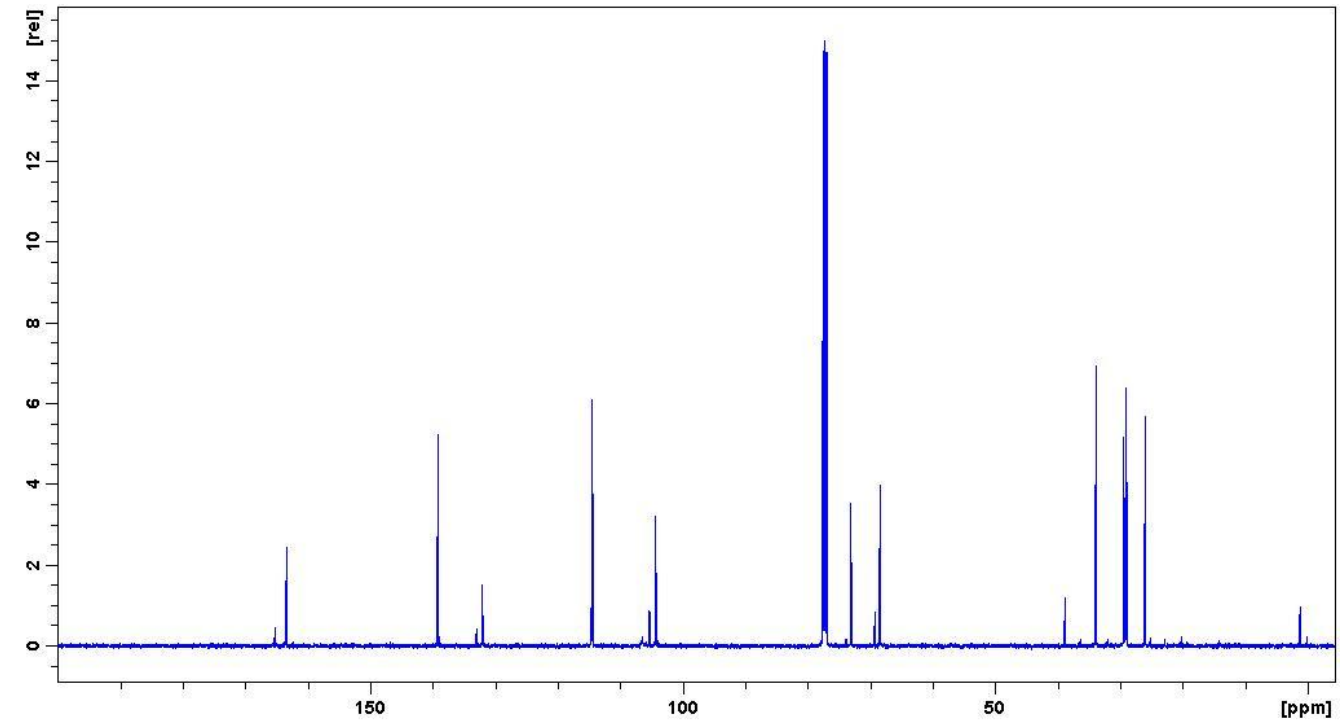
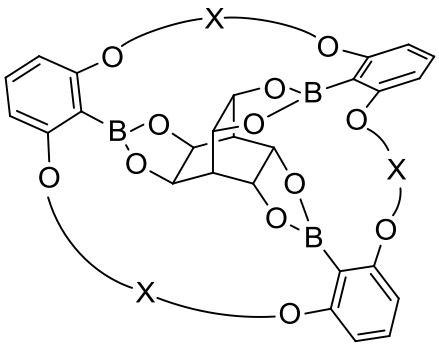


Figure 5. ^{13}C-NMR of triester **14a**



X = $(CH_2)_nCH{=}CH(CH_2)_n$

14a: n = 3

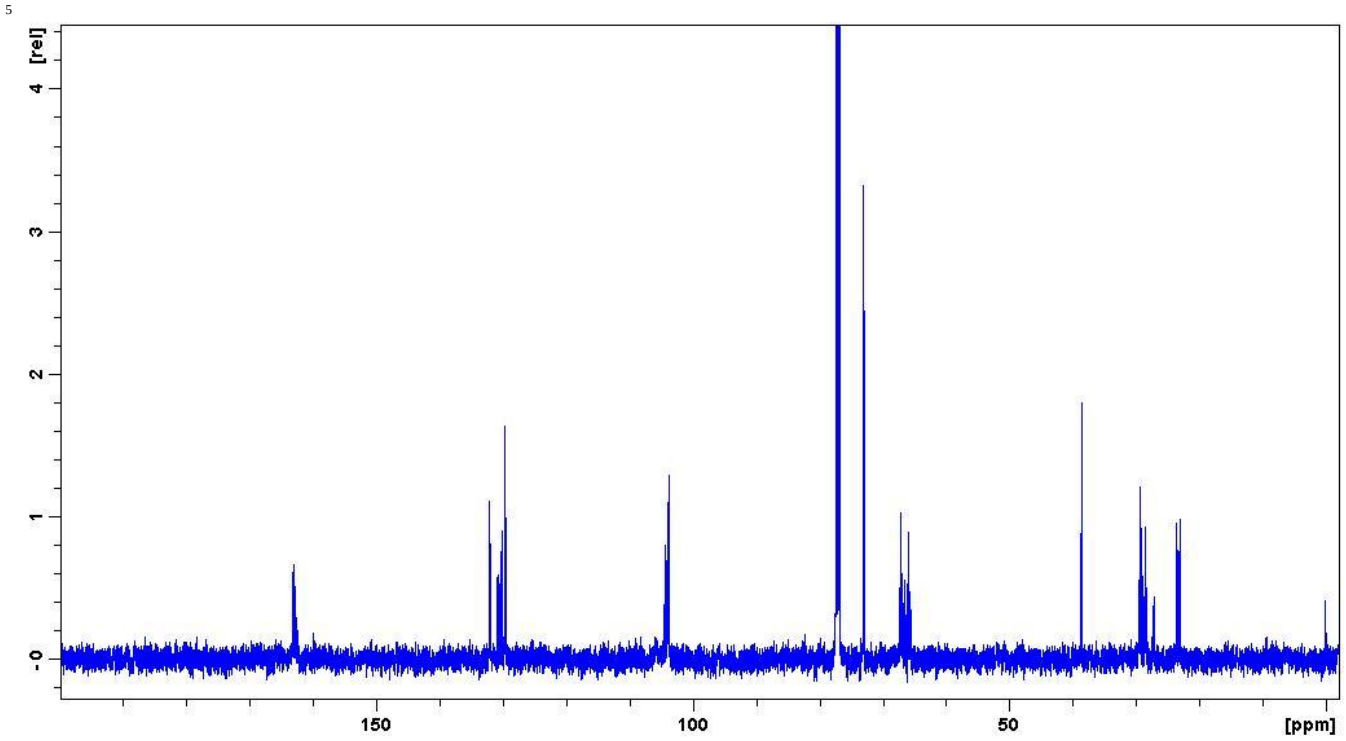
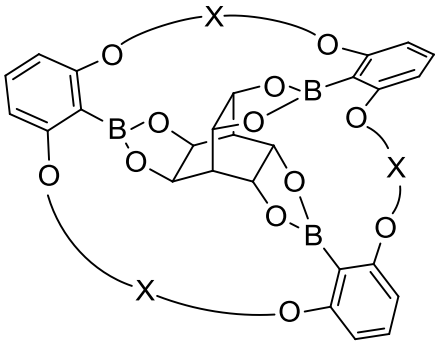


Figure 6. ^{13}C-NMR of triester **14b**



X = $(CH_2)_nCH{=}CH(CH_2)_n$

14b: n = 4

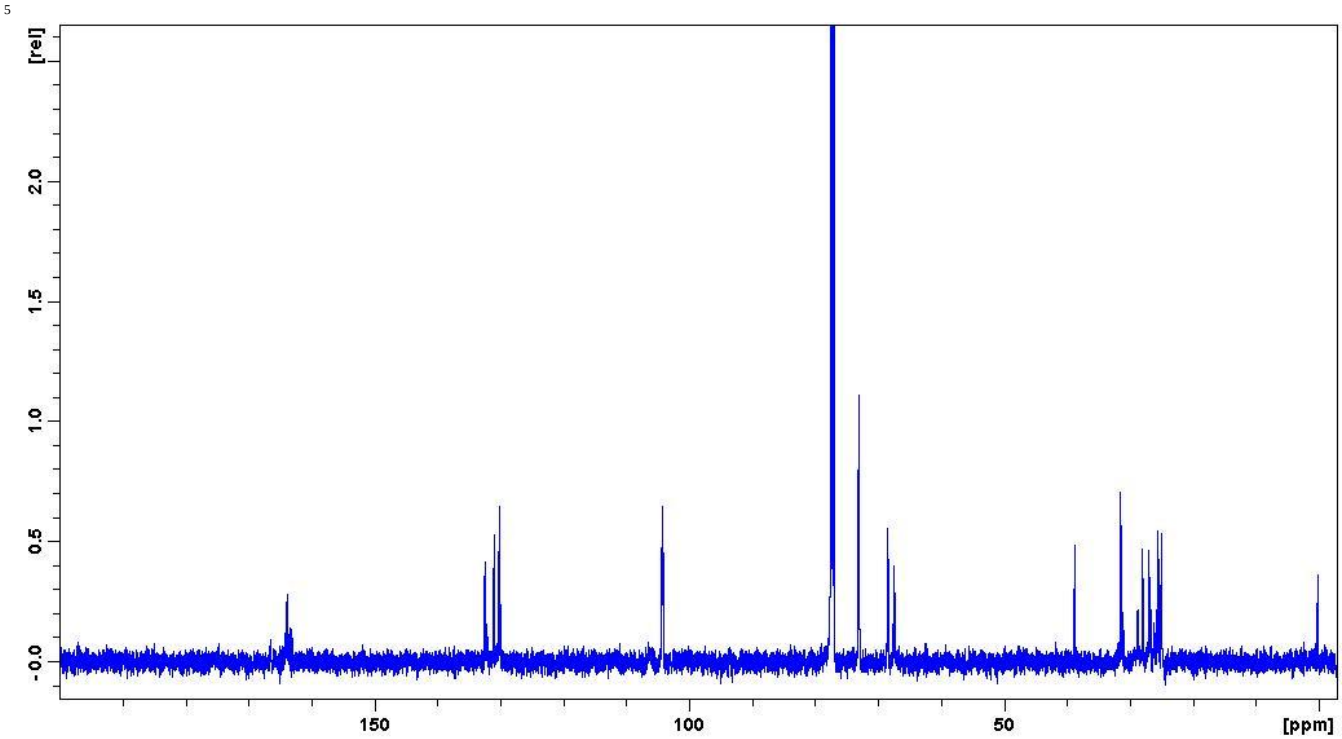
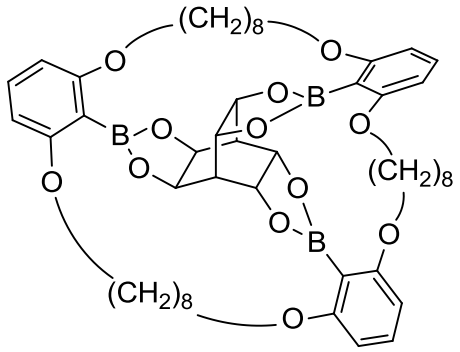


Figure 7. ^{13}C-NMR of triester **16**



16

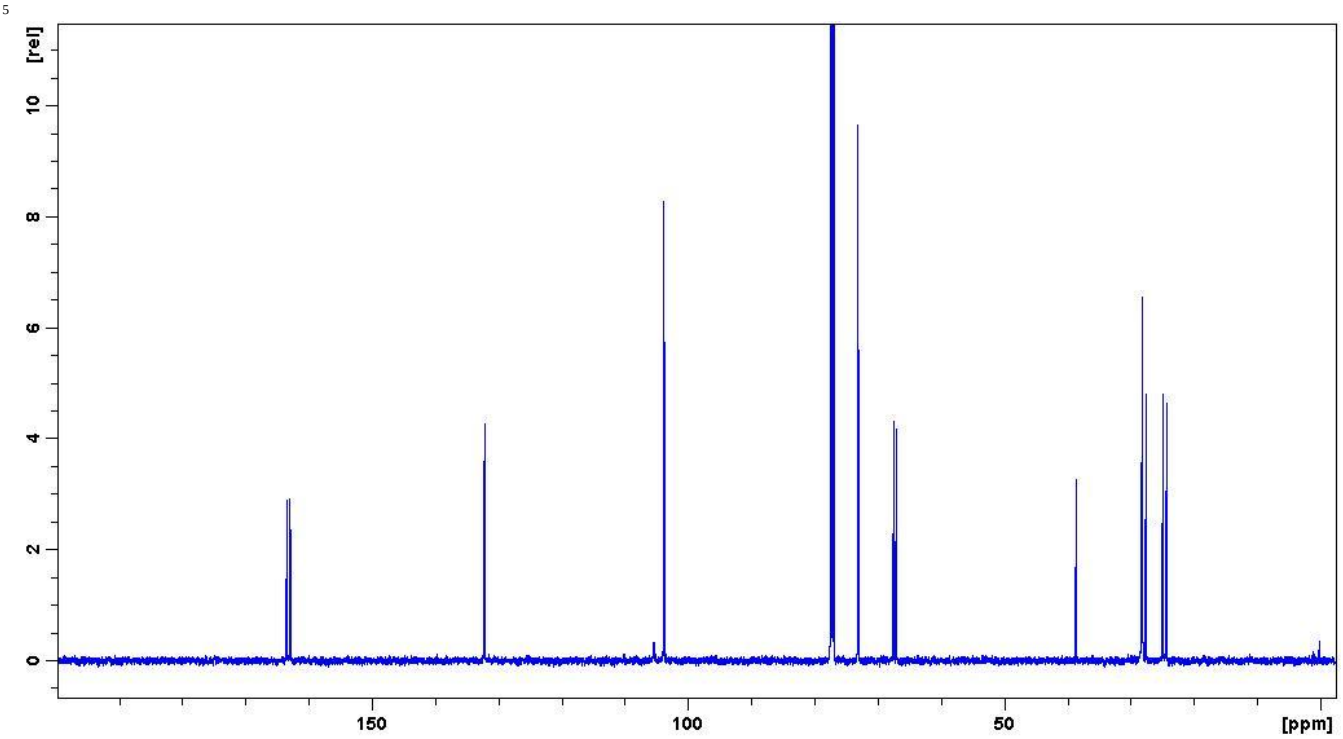
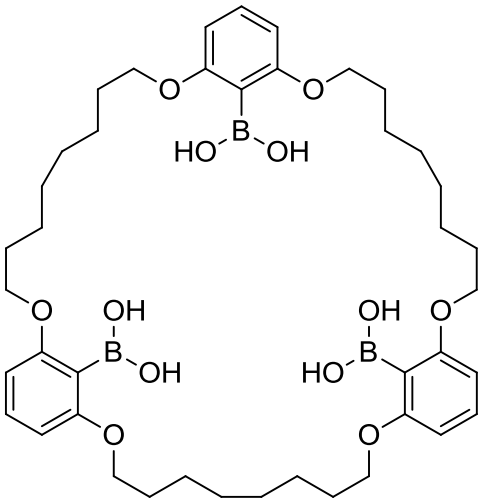


Figure 8. ^{13}C-NMR of triester **17**



17