

SUPPORTING INFORMATION

New Journal of Chemistry

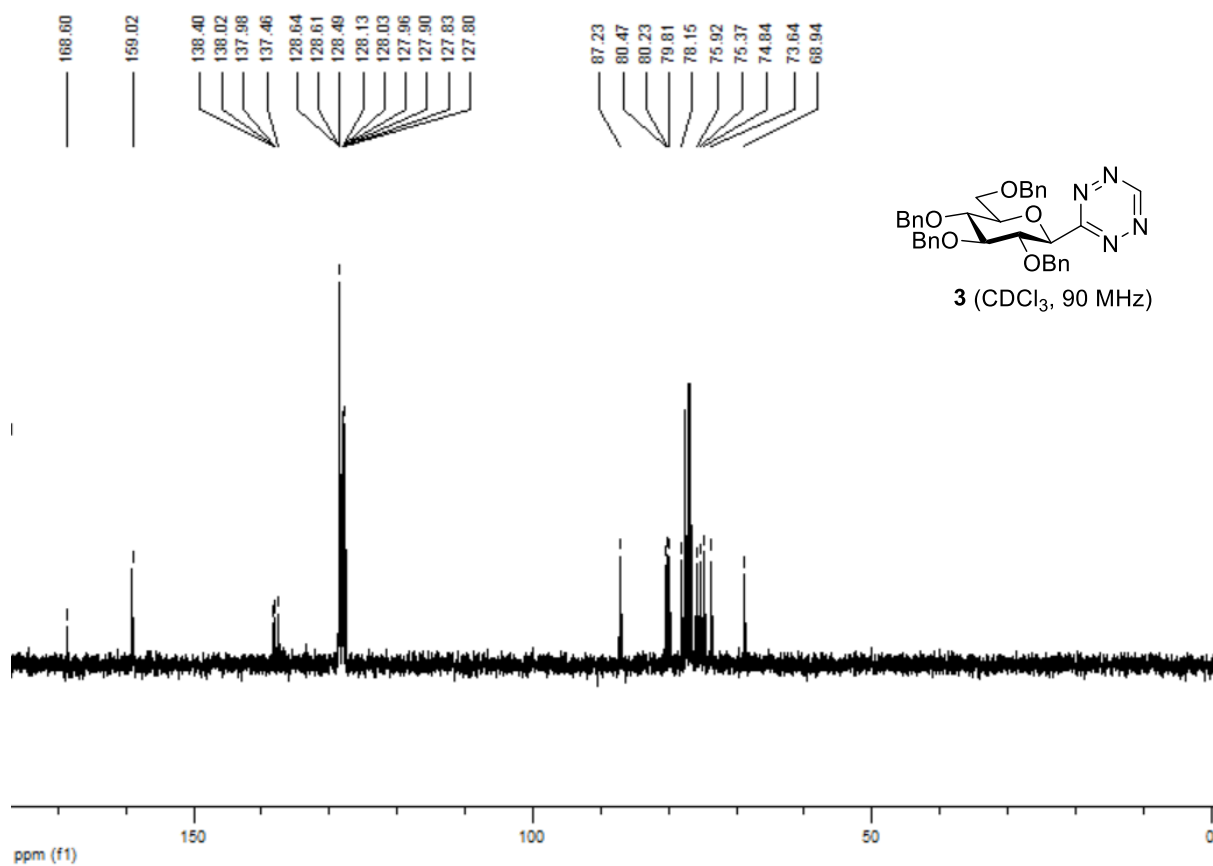
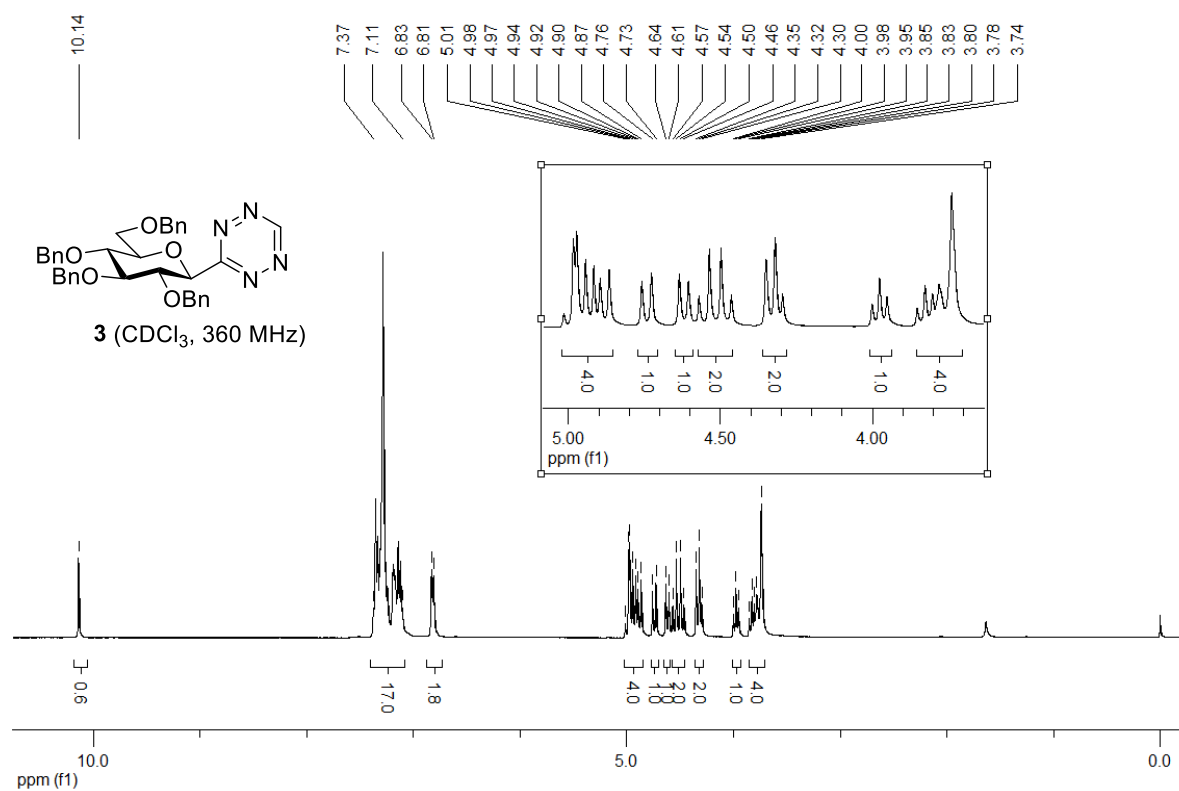
First synthesis of C-glucopyranosyl 1,2,4,5-tetrazines and their transformation into C-glucopyranosyl pyridazines

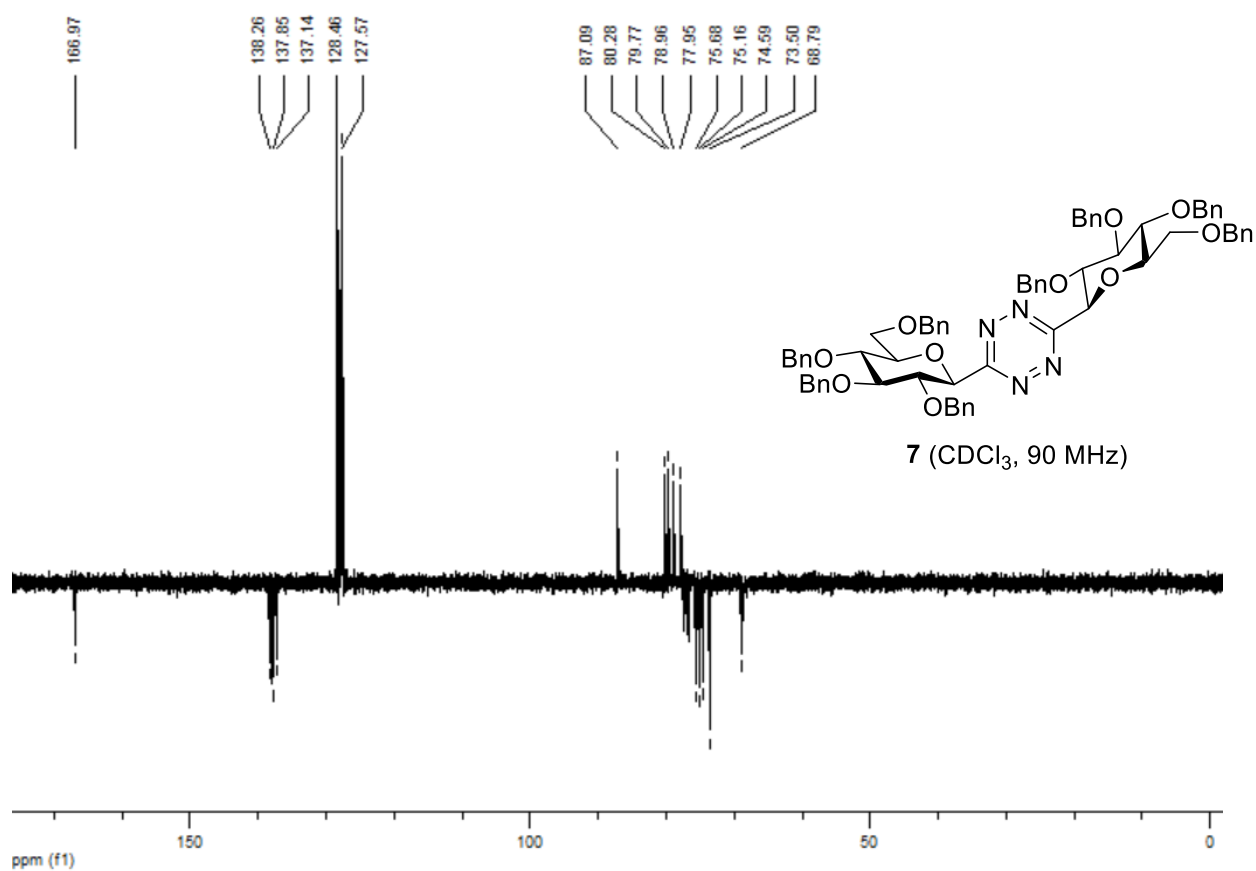
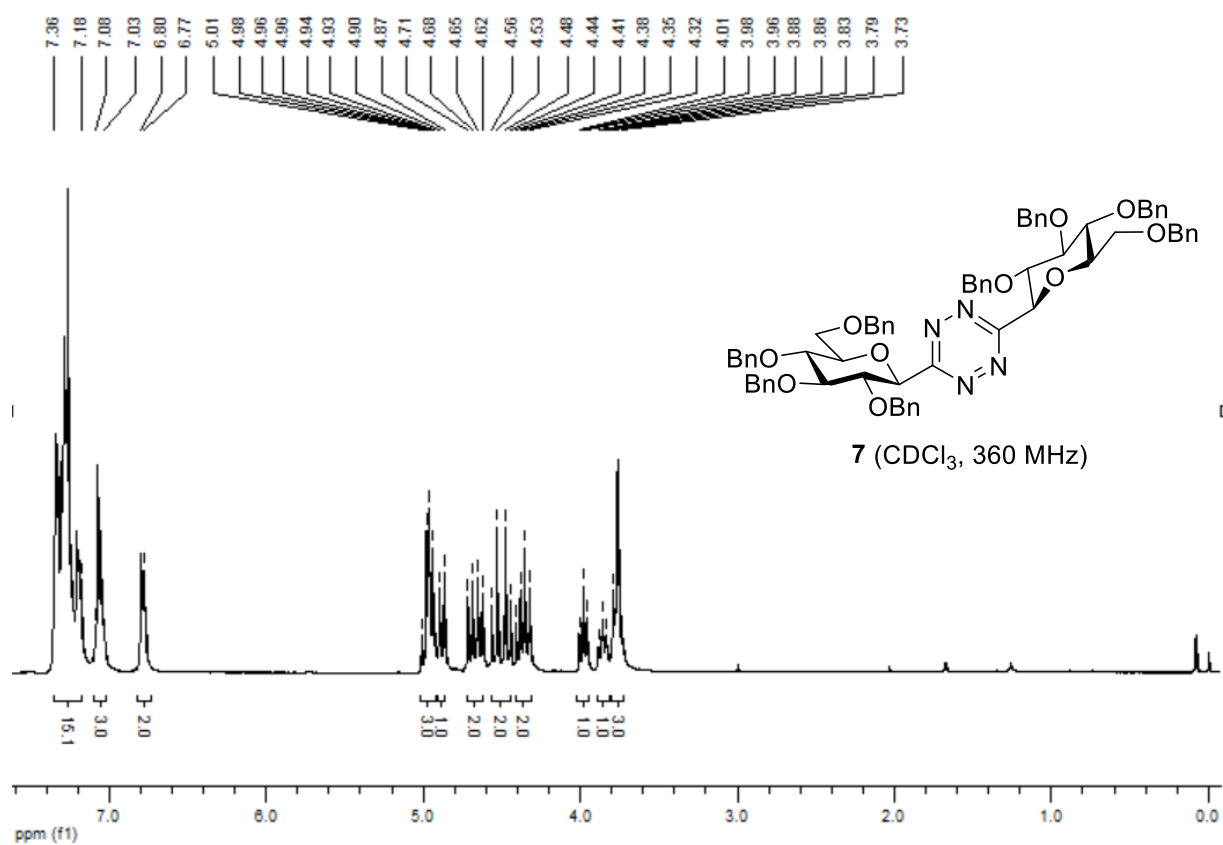
Éva Bokor,^{*} Dóra T. Kecskés, Ferenc Gombás, Alexandra Fehér, Eszter Kardos, Akram Dabian, Zsófia Vonza, Eszter Szennyés, László Somsák^{*}

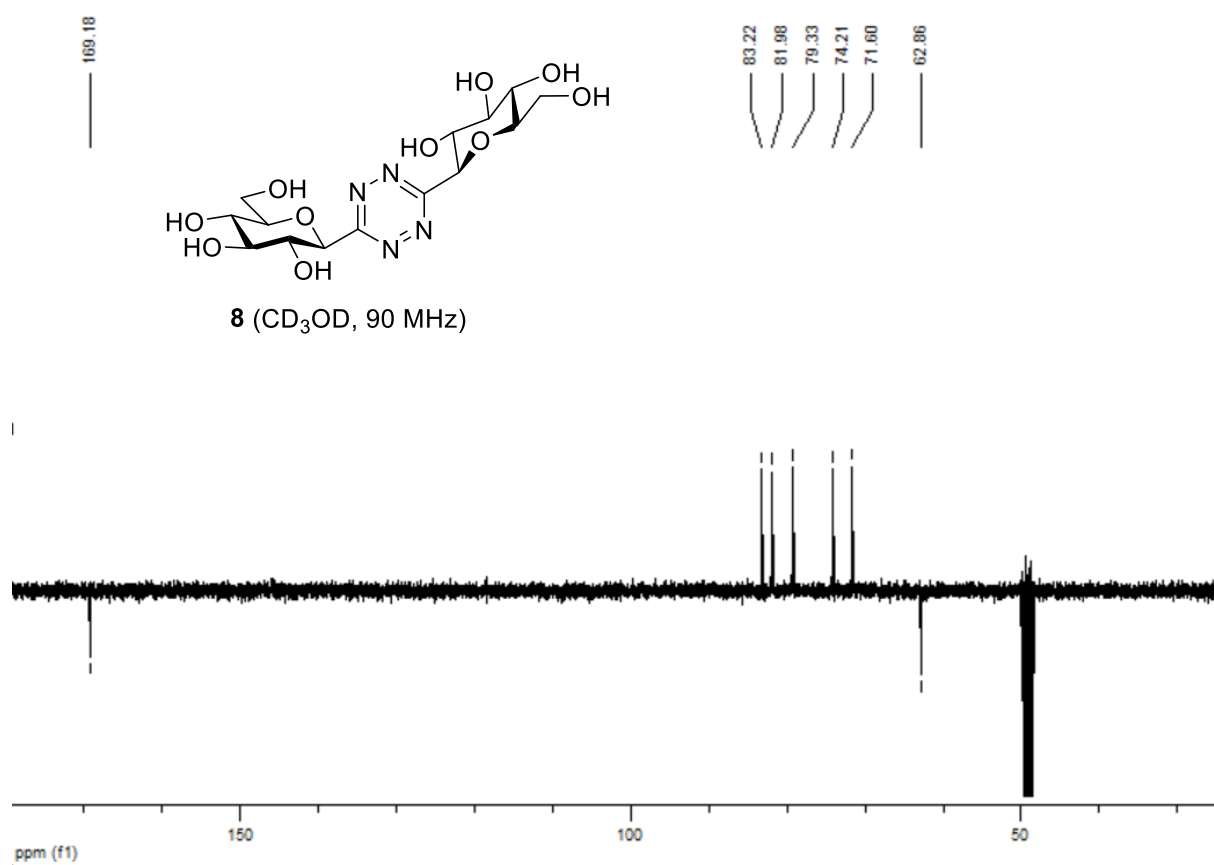
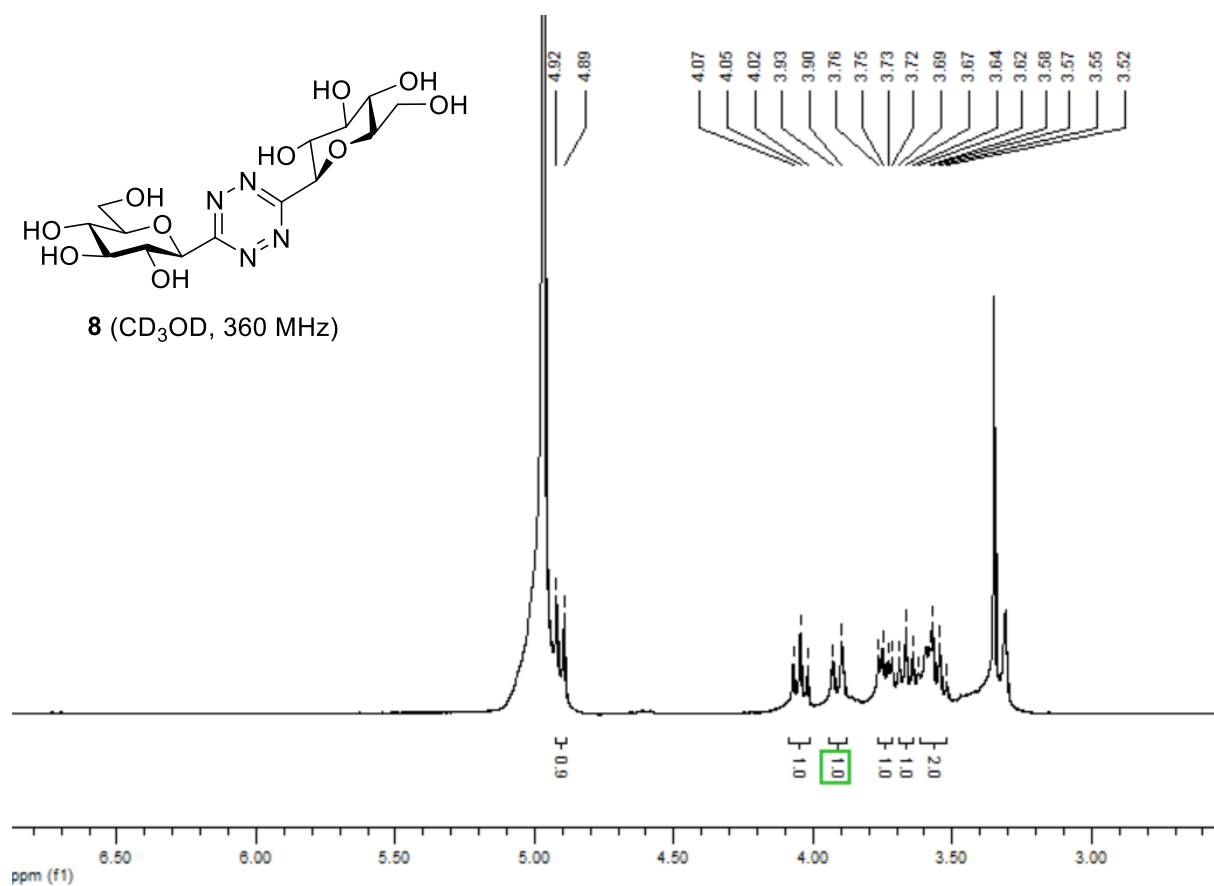
*Department of Organic Chemistry, University of Debrecen, H-4002 Debrecen, POB 400,
Hungary*

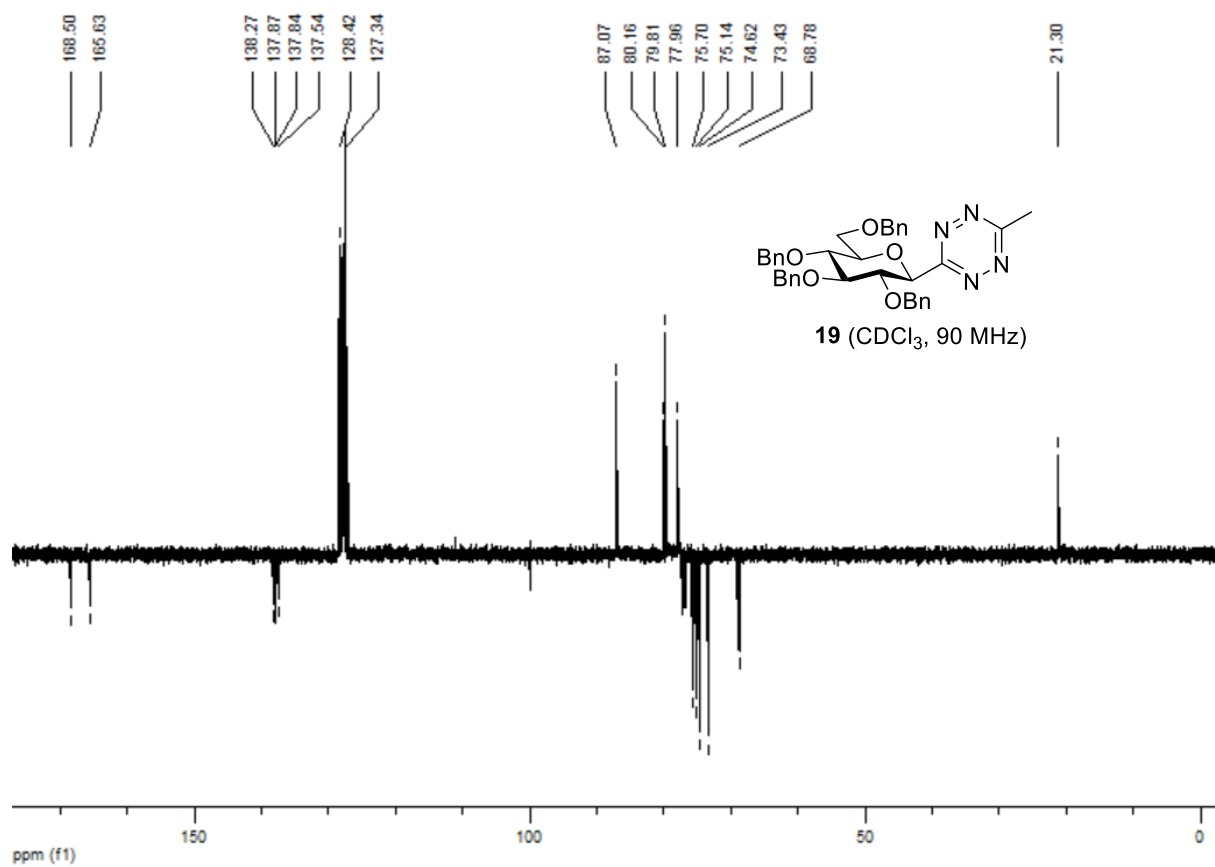
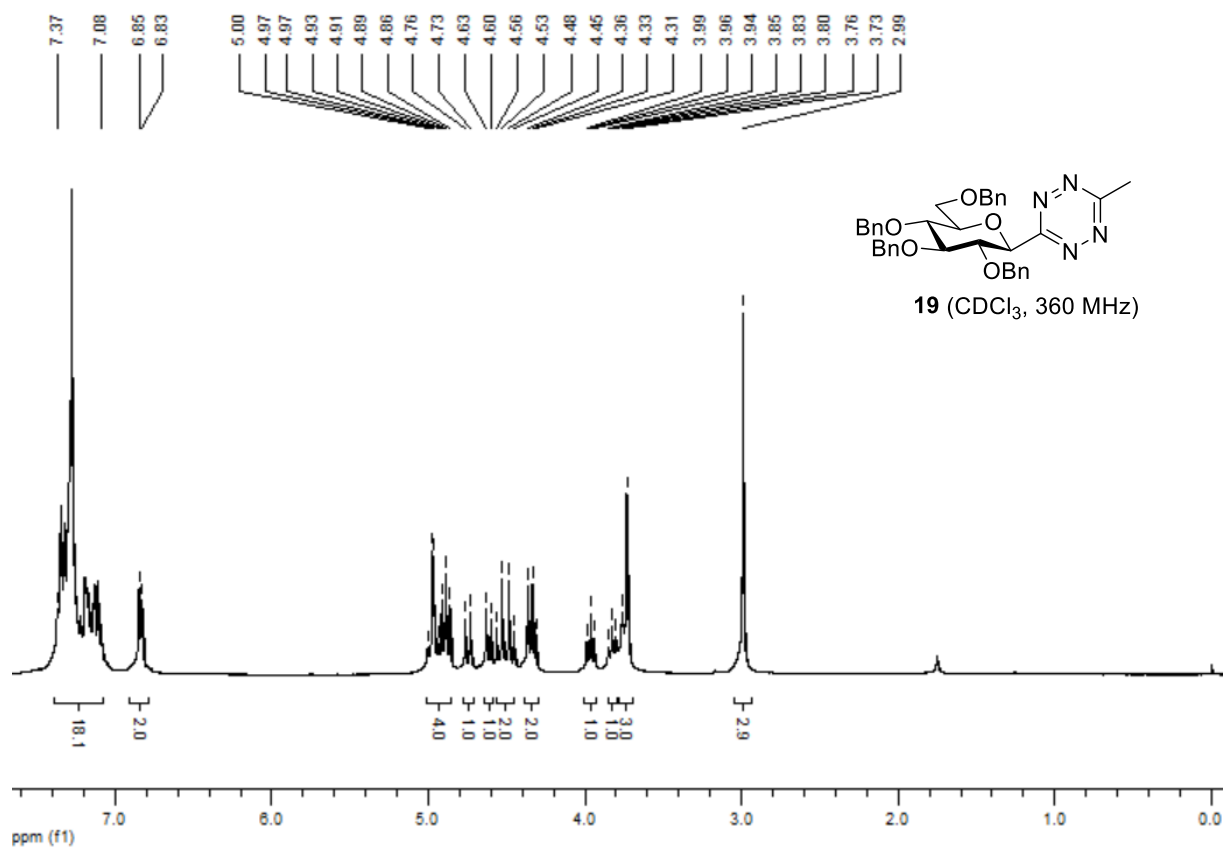
Copies of NMR spectra of the prepared compounds.

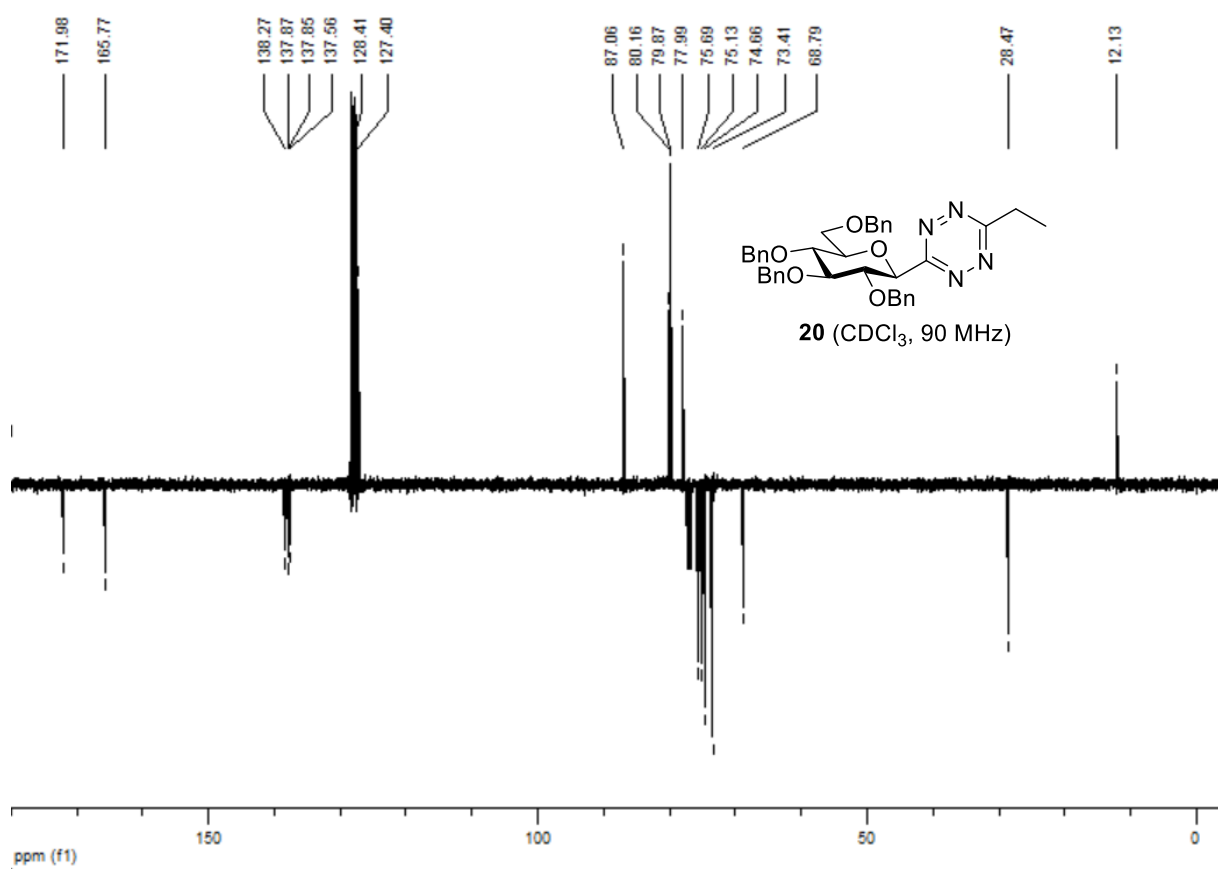
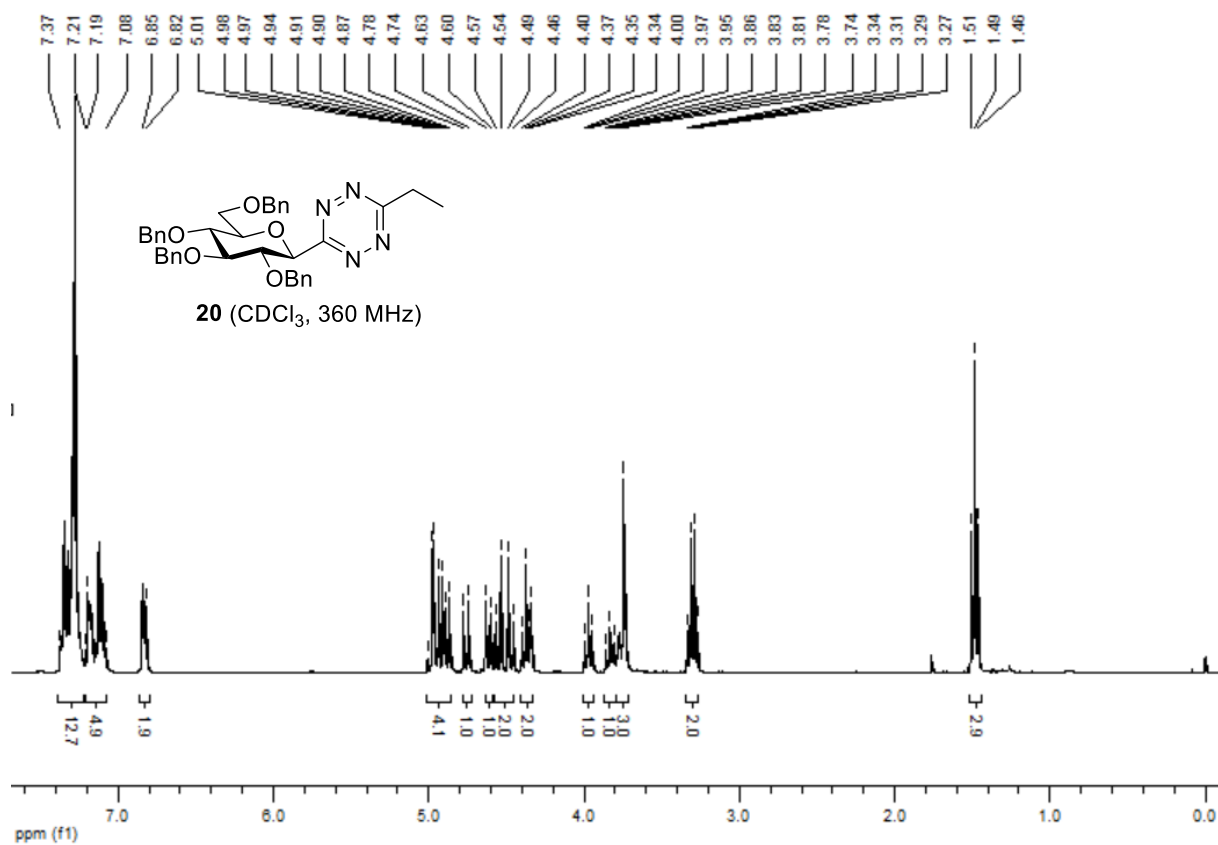
^{*} Corresponding authors: bokor.eva@science.unideb.hu, somsak.laszlo@science.unideb.hu .

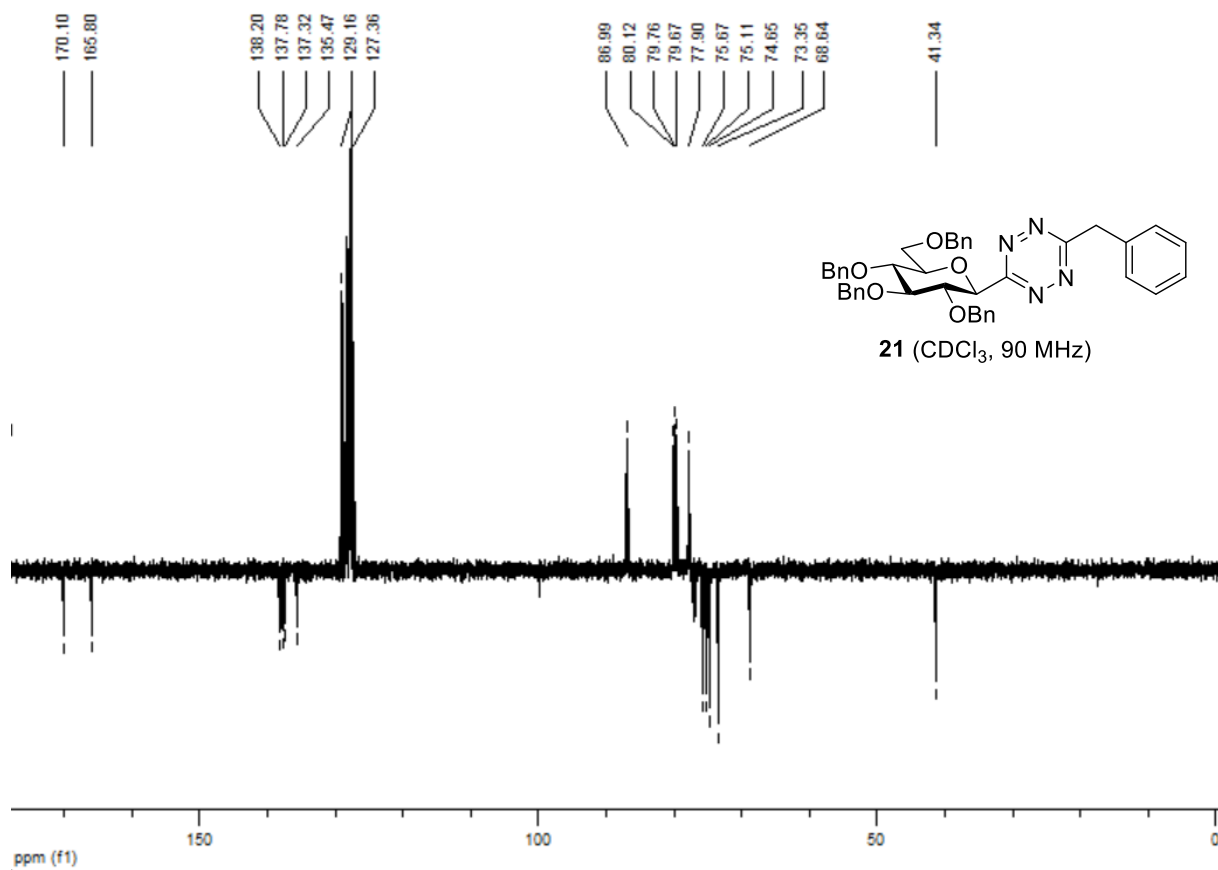
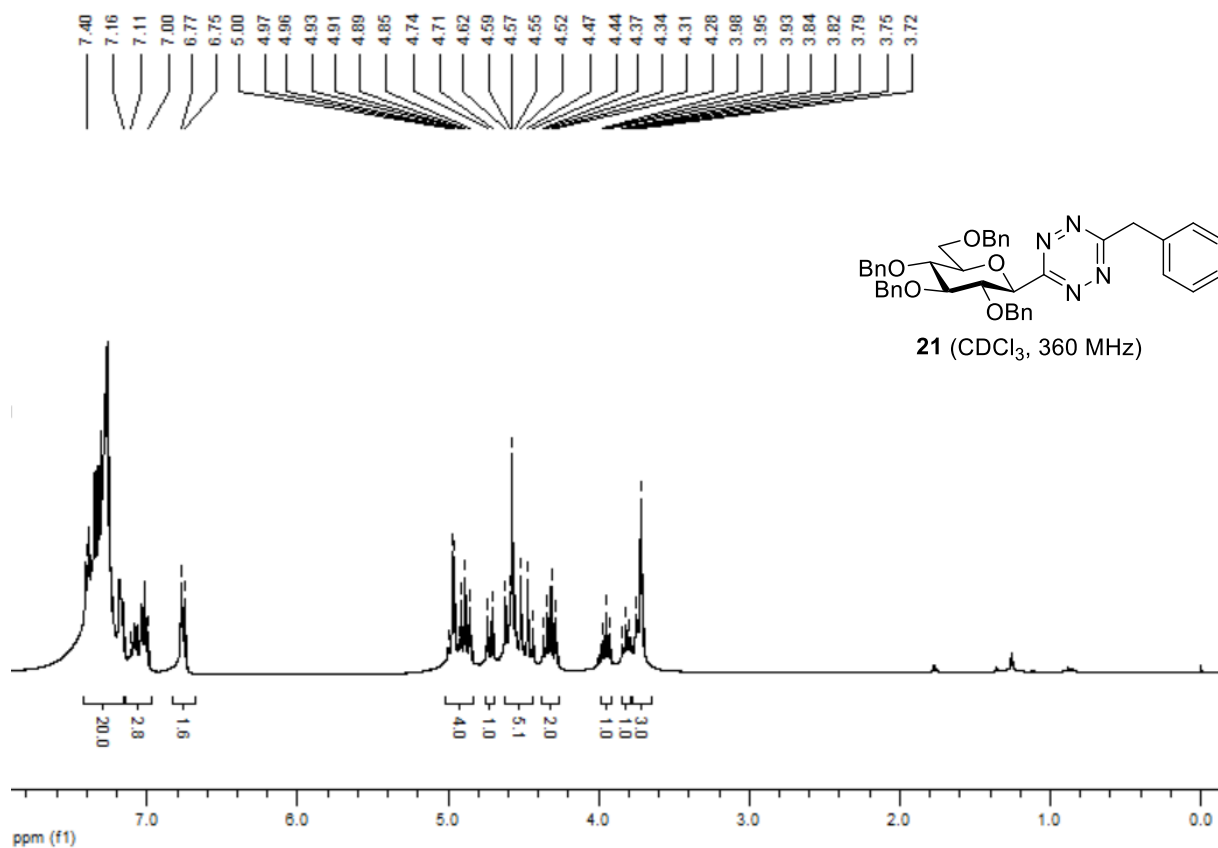


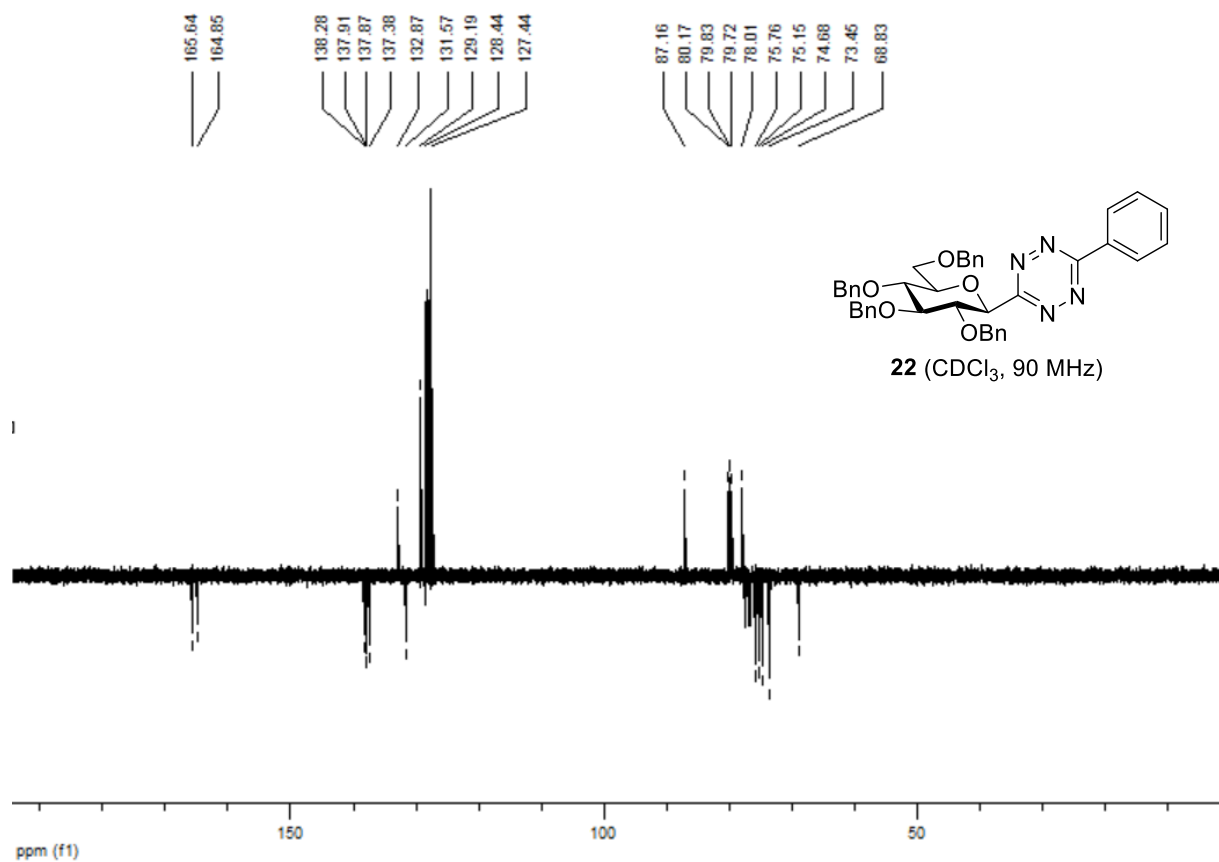
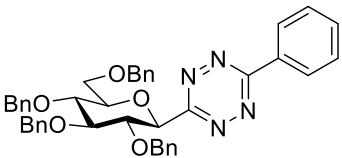












22 (CDCl₃, 90 MHz)

