

SUPPLEMENTARY INFORMATION

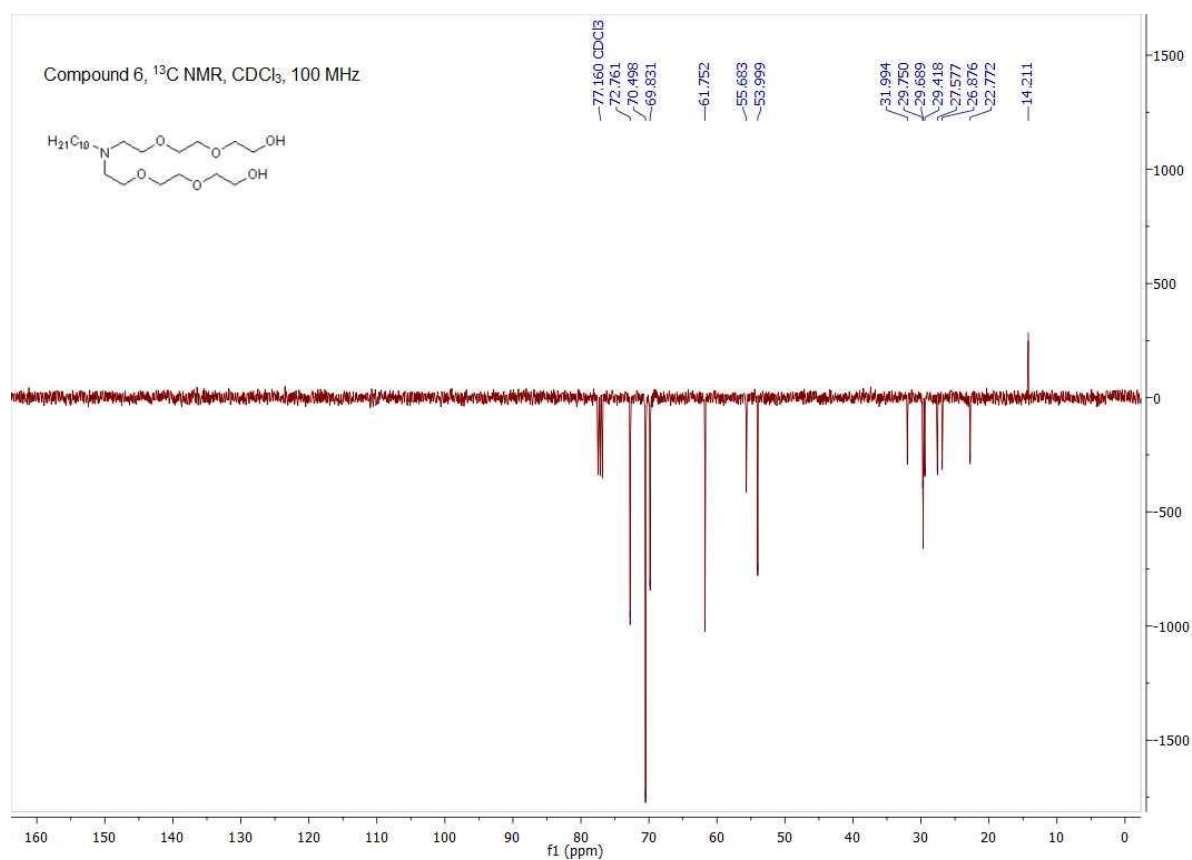
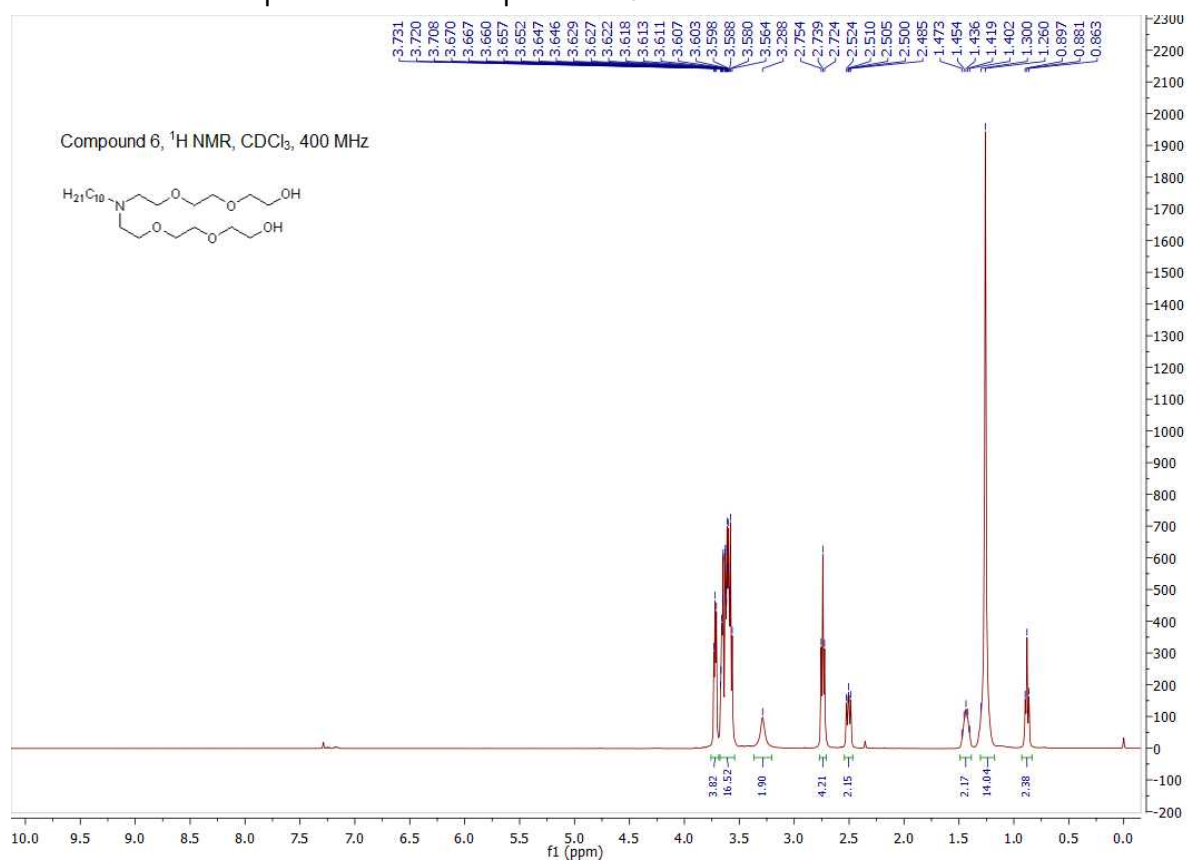
The first dimeric derivatives of the glycopeptide antibiotic teicoplanin

Ilona Bereczki, Zsolt Szűcs, Gyula Batta, Tamás Milán Nagy, Eszter Ostorházi,
Katalin E. Kövér, Anikó Borbás and Pál Herczegh

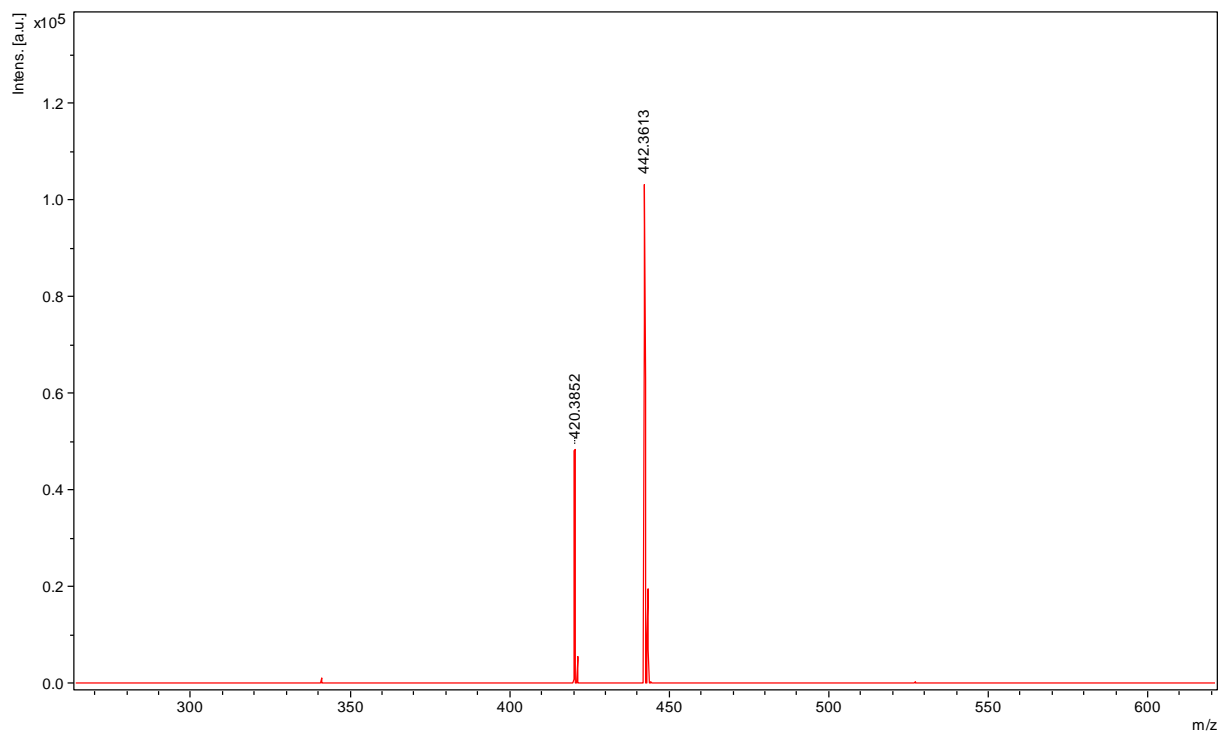
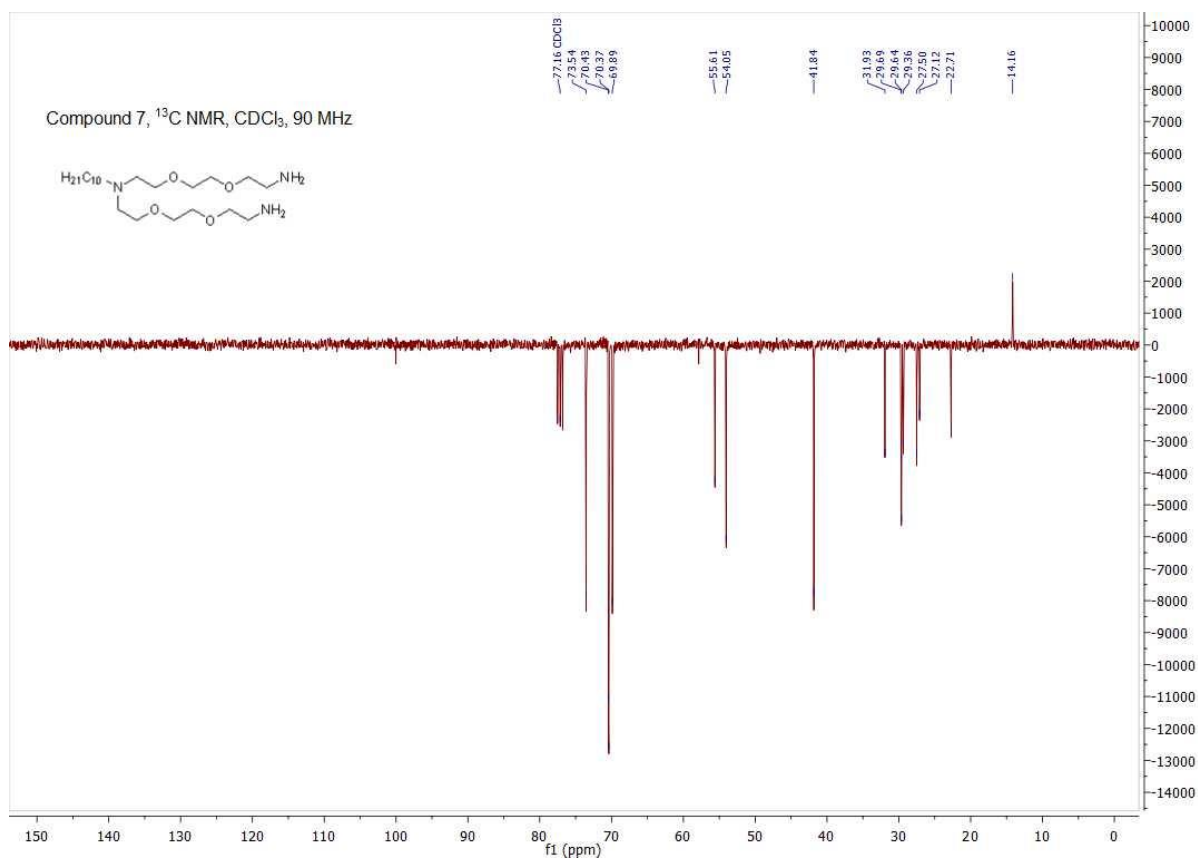
Table of content

NMR and MS spectra of compound 6	3
NMR and MS spectra of compound 7	4
NMR spectra of compound 8	6
HSQC spectra (400 MHz) and HPLC-MS of compound 12	7
HSQC (400 MHz) and MS spectra of compound 13	9
MS spectrum of compound 14	11
HPLC-MS of compound 16	12
HPLC-MS of compound 17	13
MS spectrum of compound 20	14

NMR and MS spectra of compound 6







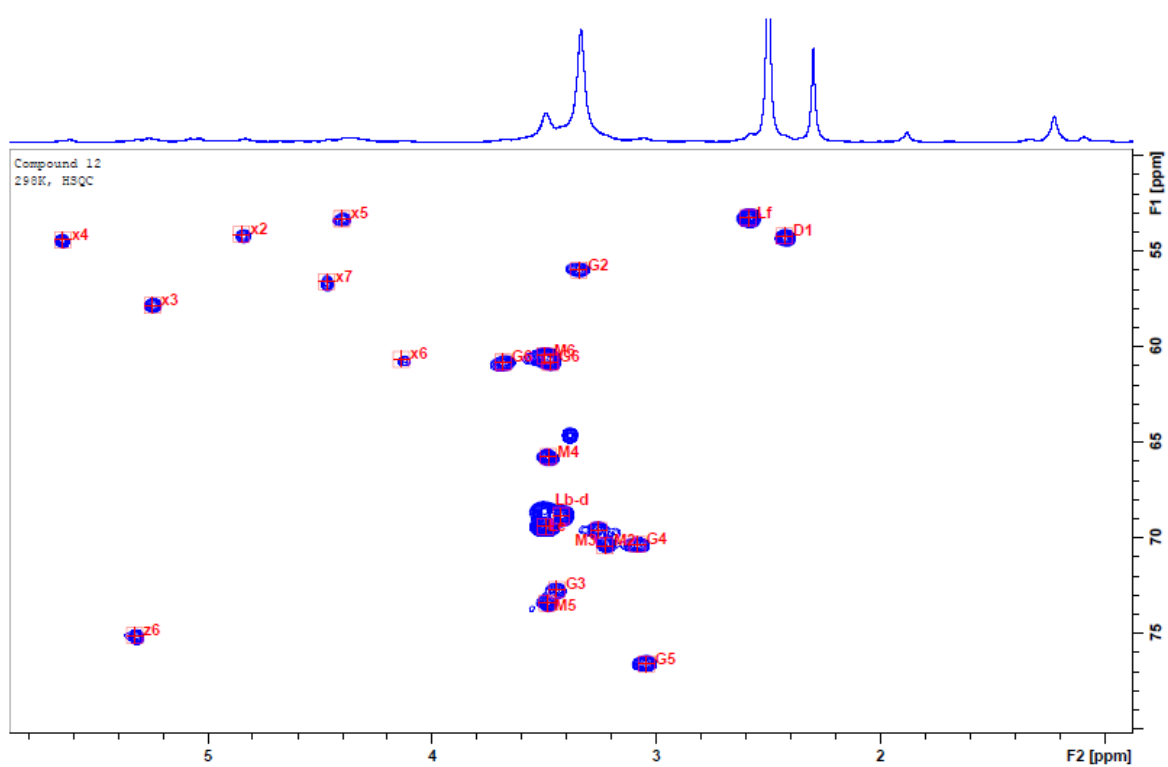
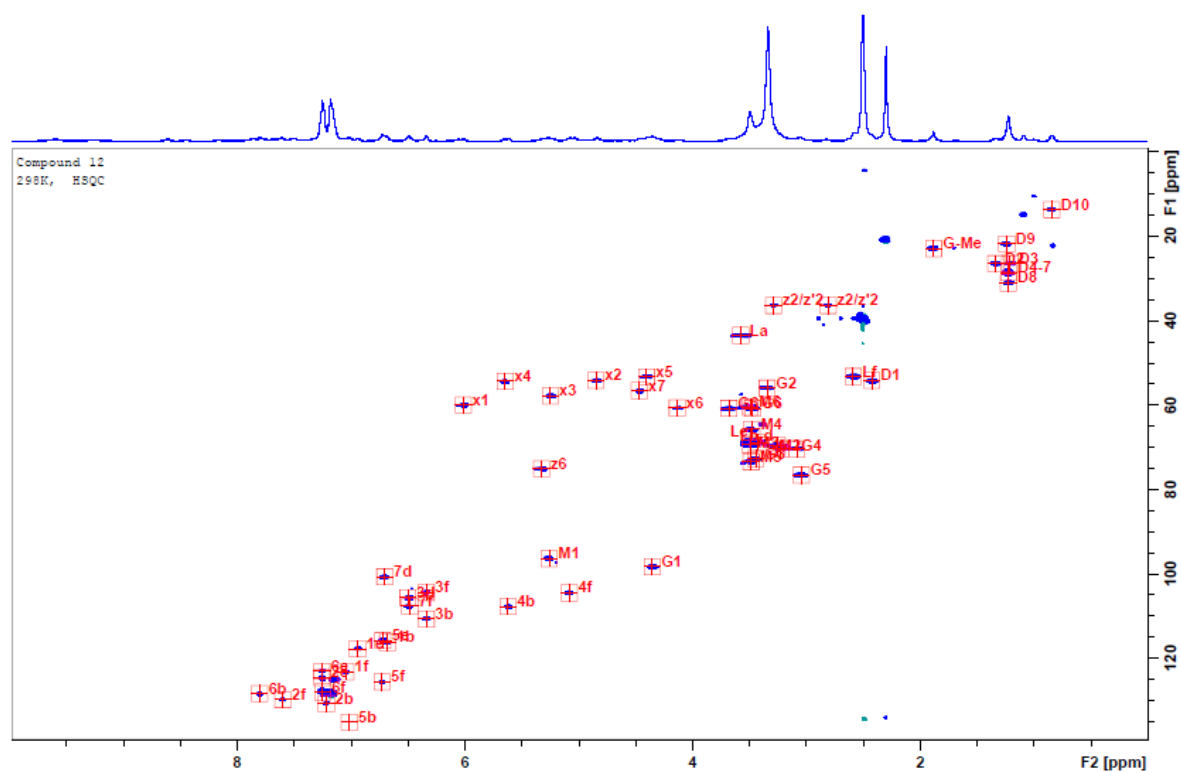
Compound 8, ^1H NMR, CDCl_3 , 360 MHz

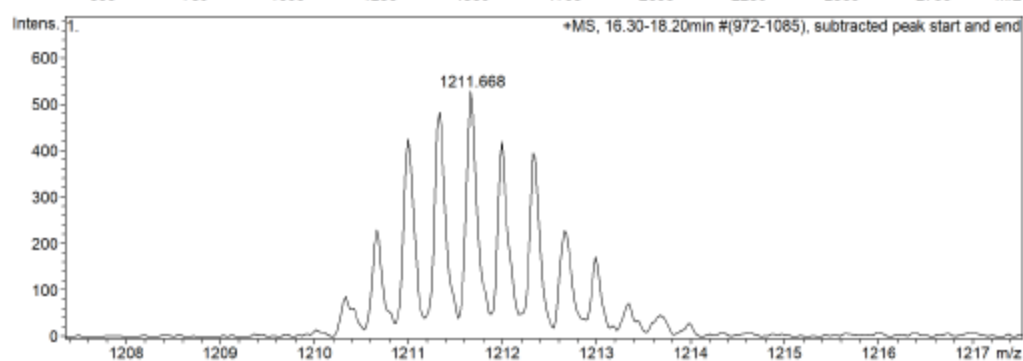
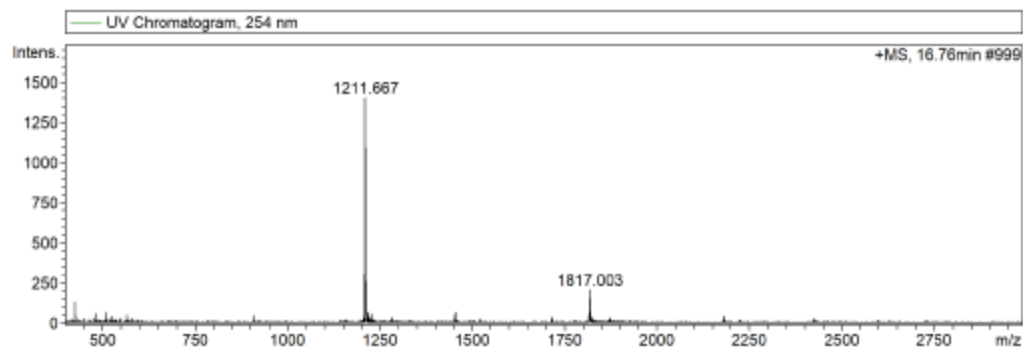
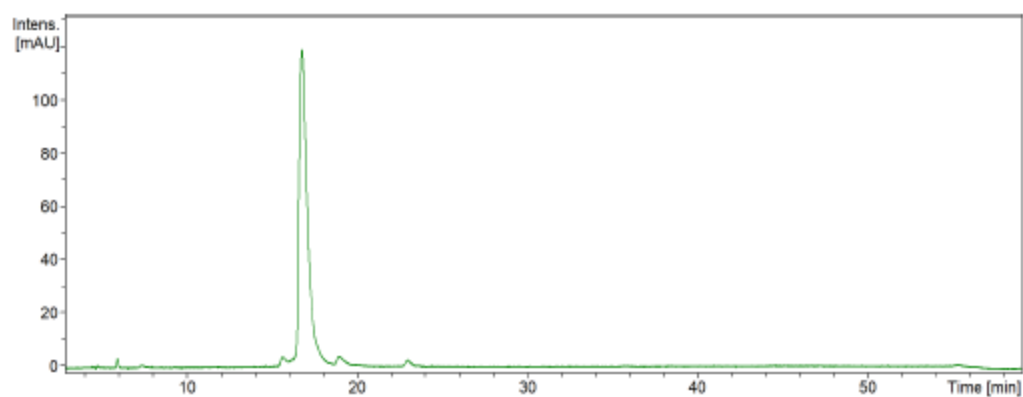
SCN(CCCOCC)CC(CCCOCC)CC(CCCOCC)NCS

^1H NMR spectrum (360 MHz, CDCl_3) of Compound 8. The spectrum shows several peaks in the aliphatic region (0.8-3.7 ppm) and a small peak at 7.2 ppm. Integration values are provided below the peaks: 15.88, 3.97, 3.95, 1.98, 2.05, 14.10, and 2.97. A list of chemical shifts (ppm) is shown at the top: 3.72, 3.70, 3.69, 3.69, 3.68, 3.67, 3.66, 3.66, 3.64, 3.63, 3.62, 3.61, 3.58, 3.56, 3.54, 2.75, 2.71, 2.53, 2.51, 2.50, 2.50, 2.48, 2.36, 1.48, 1.46, 1.43, 1.41, 1.40, 1.32, 1.30, 1.28, 1.26, 1.23, 1.21, 1.08, 0.86.

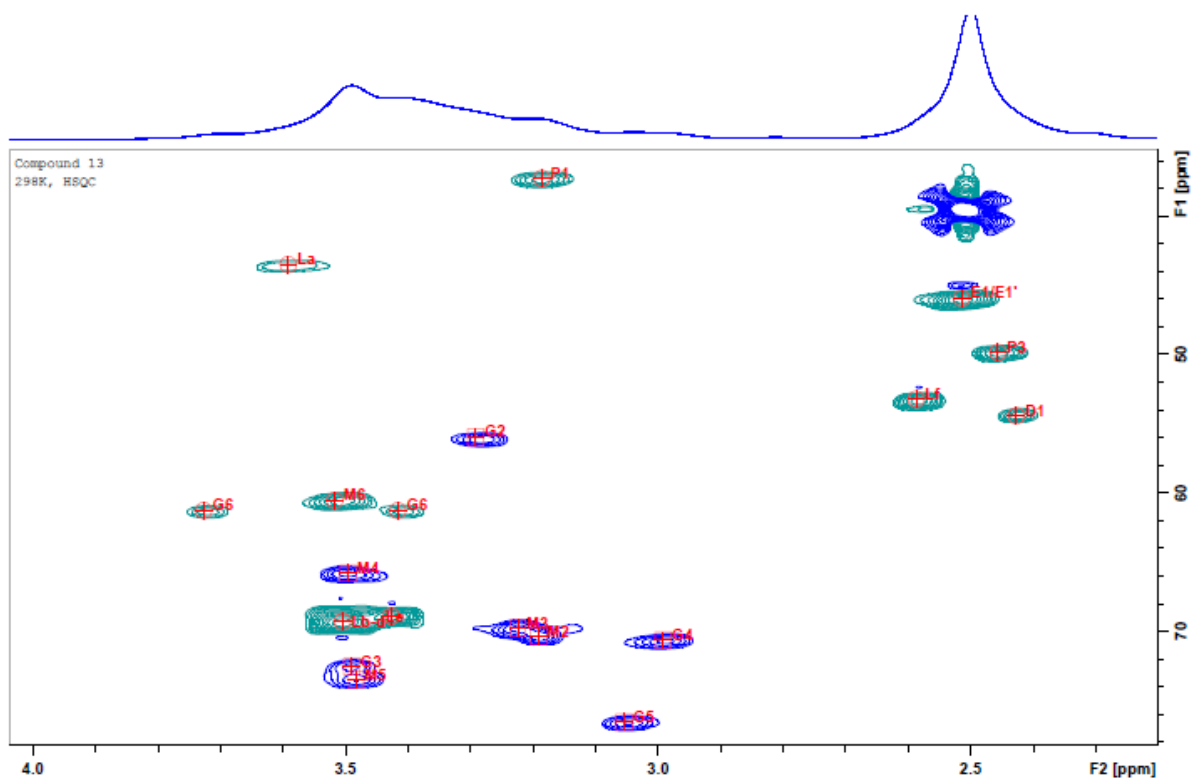
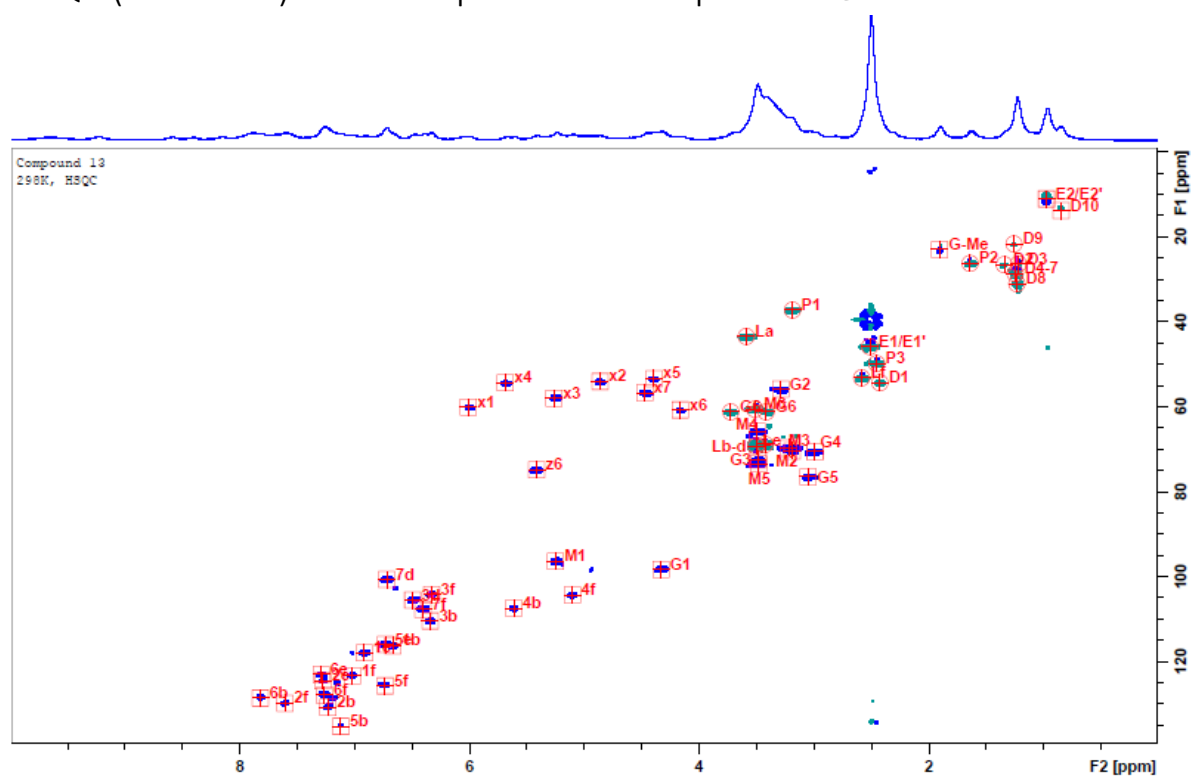


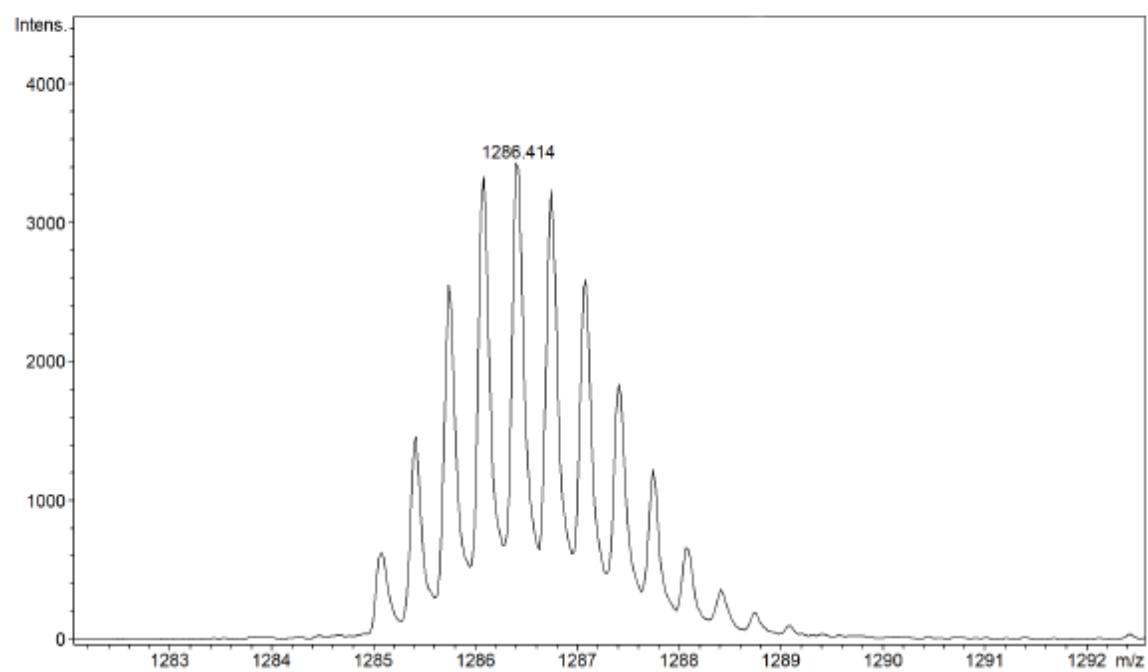
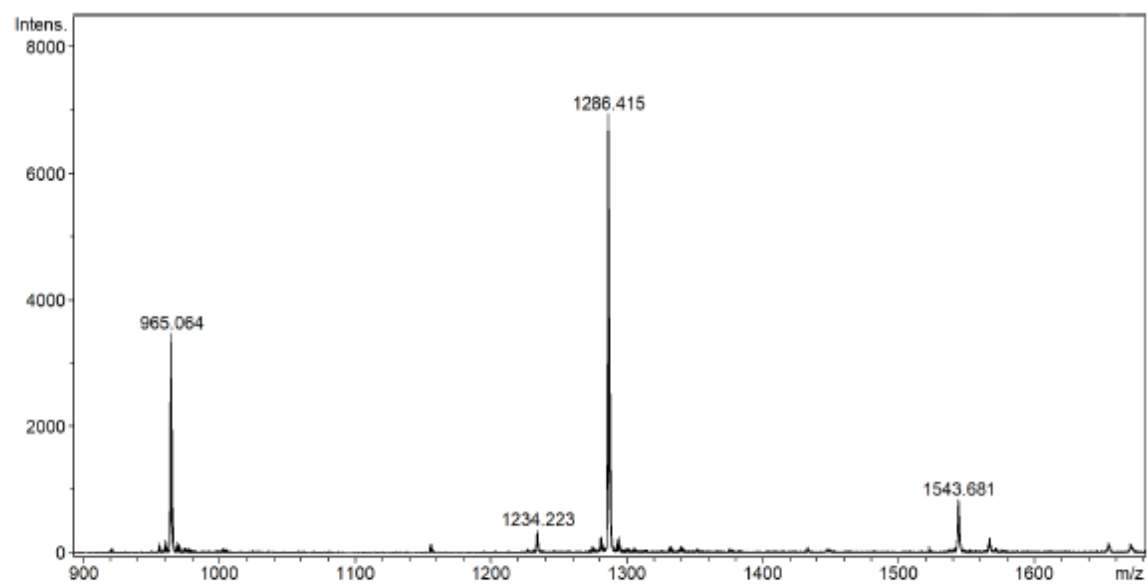
HSQC spectra (400 MHz) and HPLC-MS of compound **12**



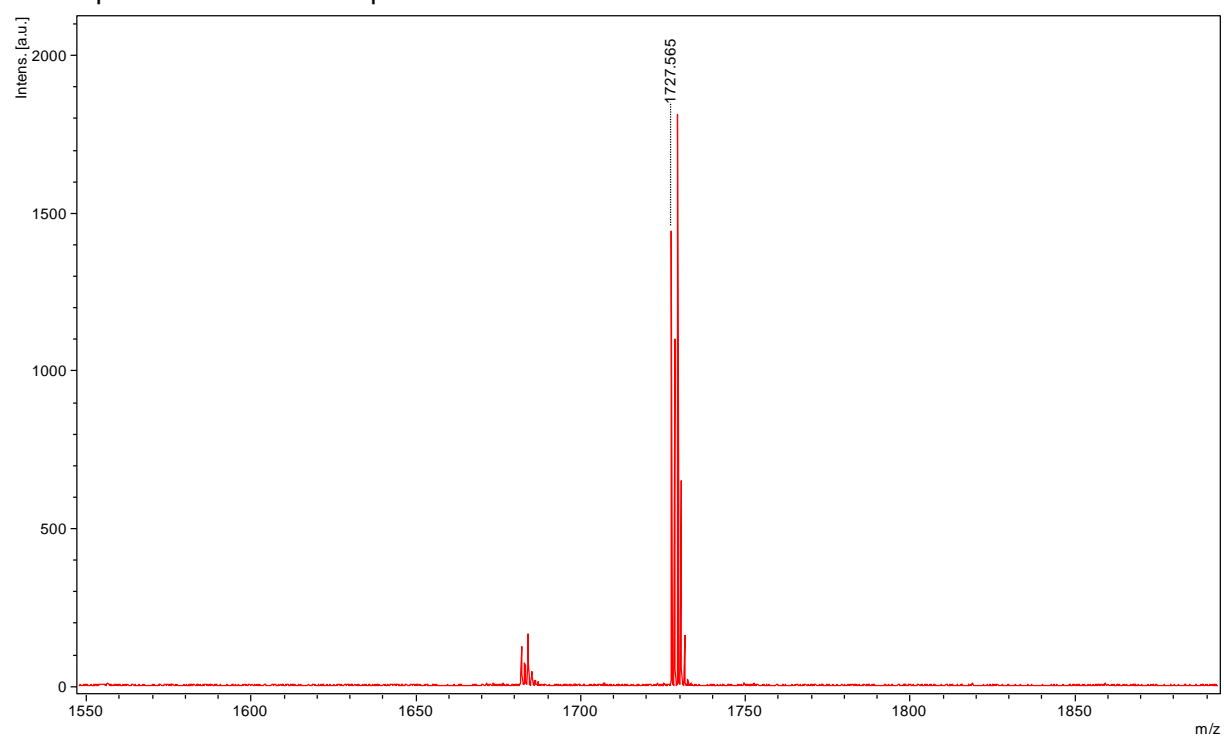


HSQC (400 MHz) and MS spectra of compound **13**

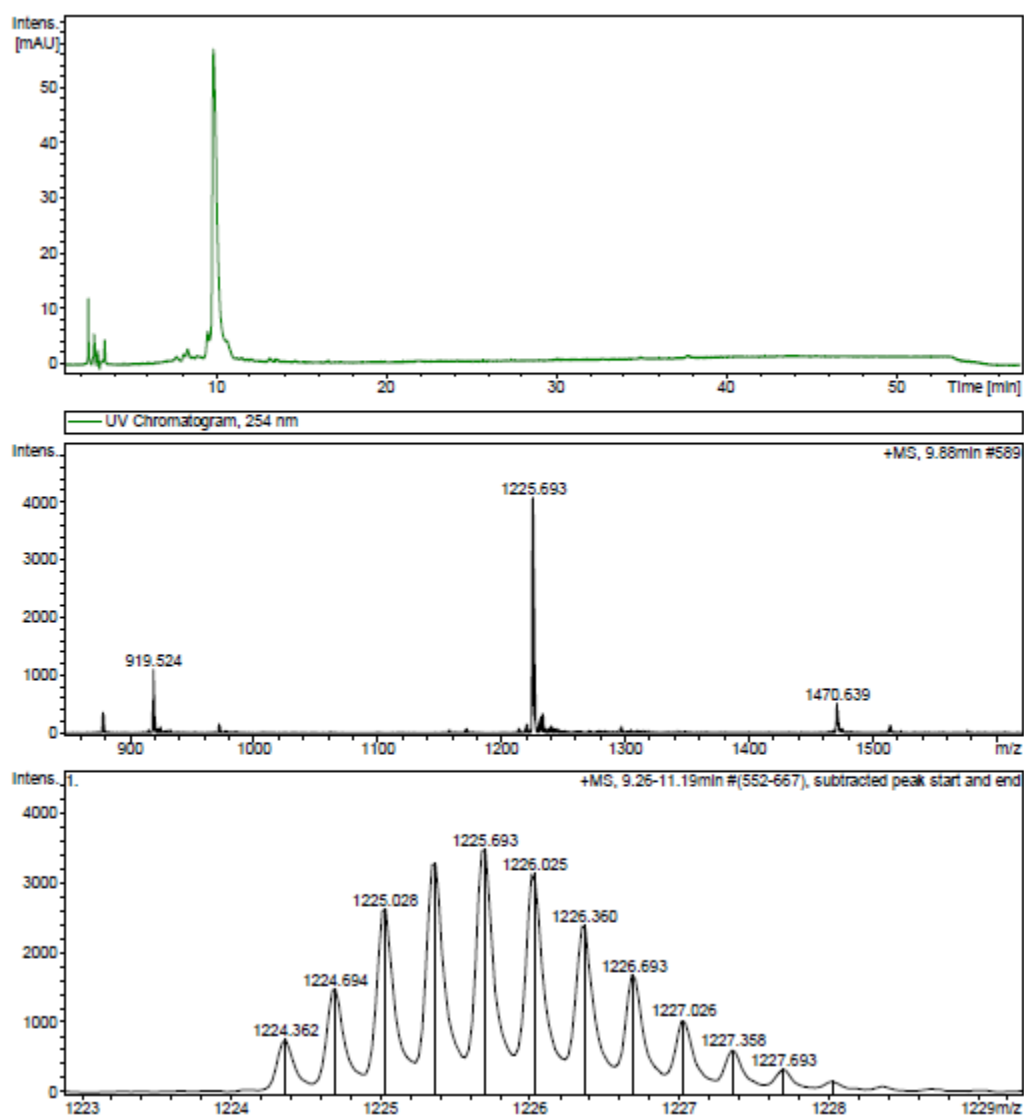




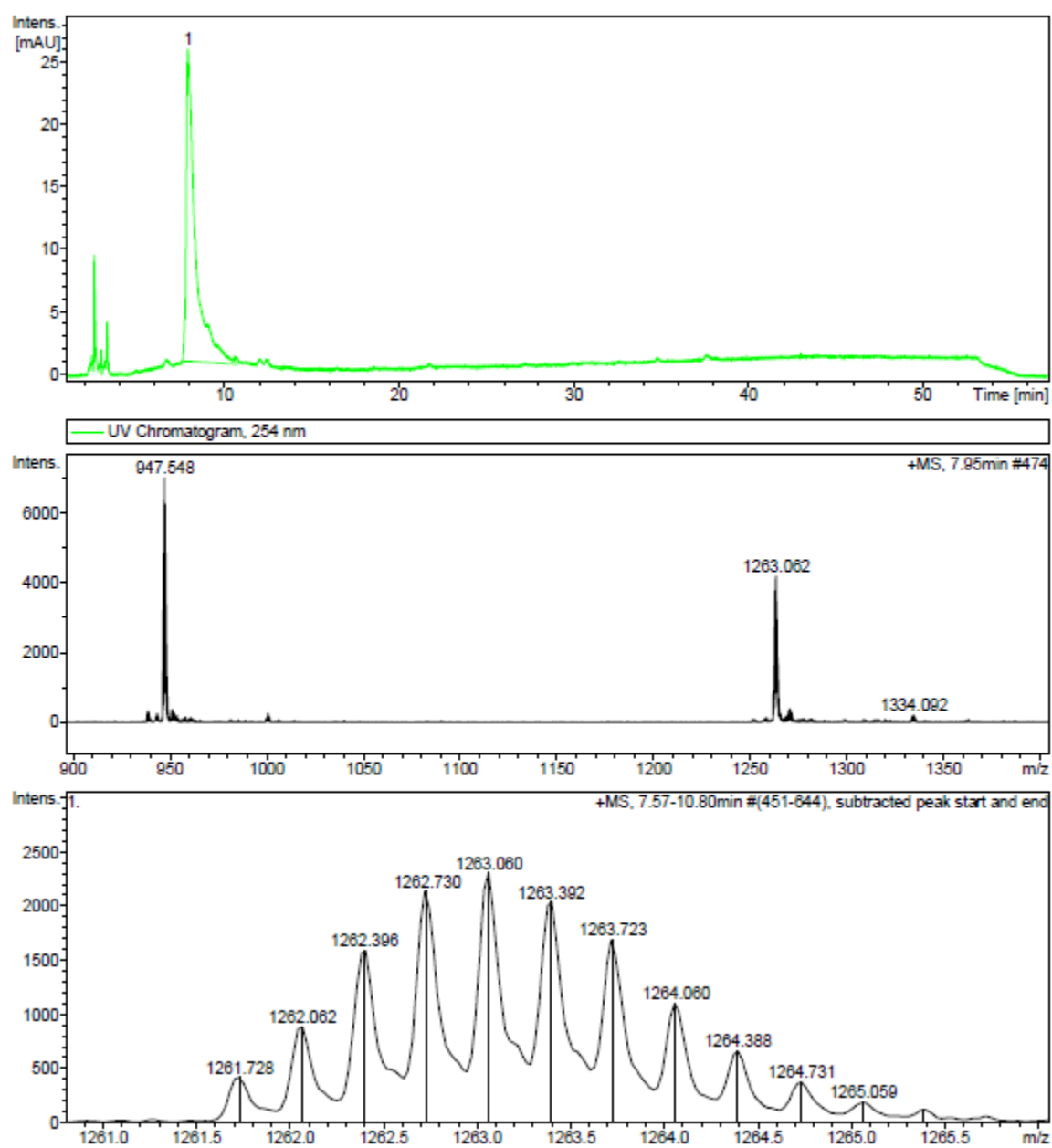
MS spectrum of compound **14**



HPLC-MS of compound **16**



HPLC-MS of compound 17



MS spectrum of compound 20

